

All Products Category	tem#	Bern Type	Notes	Description
8K Cameras Camera - Network	TNB-9000	8K Network Box Camera	Special Order / Please Contact HTA Sales to confirm Lead Time	43.3mm full-frame CMOS image Sensor, Max: 15psg(gRV, 20psg(gAMP, 30psg(g1MP, 20psg(g1MP, 2
4K Cameras & I	up	ON PRINTER DOX CAMBRIA	confirm Lead Time	H 285/H 294 - MainHigh, MJPEG, Single Micro SD size (Up to 259GB), WiseStream II support, RJ-45, SFP slot(100/1000Mtps), HPDEFIEEE802 Str. Class S1, 1240C, All based analytics
Camera - Network	PNM-9322VQP	5 Channel 2MP / 5MP X 4 + 2MP 32x PTZ		Nations various colation currieus that constants Modi-sensor Mudi-Limitotines commus, (2007/2007 A 4 sensors soot separately) 8007 -2009 (2009) (2009) or SINP (2009) (bed focal lars models and 2009 (20 option) 2000 PT, to pick cooker 1,5051126440/PEO with Microbiness in Exercising, VMC 15068) (20 off cold 2008) (2009) (additional business), c 450 count, business -2009 (2009) (200
Camera - Network	PNN-9322VQP	5 CHMTHI 2MP / 5MP A 4 + 2MP 32X P12		painting interesting, Discourse principles carried processing and processing processing processing and processing and processing processing processing and processing
Camera - Network	PNM-9084QZ1	2MP X 4 outdoor Dome, PTRZ		Latin inclusions: Sui-Jack-Very (Jerrin), Sui-Jack-Ver
Camera - Network	PNM-9084QZ	2MP X 4 outdoor Dome, PTRZ	Limited Stock	Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, (2MP X 4 sensors) 8MP (g) 60tps, motorized vari-
Camera - Network	PNM-9084RQZ1	2MP X 4 outdoor Dome, PTRZ w/IR		Wisenet P selles instructive vandal cuddoor Mil-Sensor Milh Dorestonial dome camera; 2MP x 4ch must directional camera; Motorized PTRZ support, Max. 601ps@2MP(H265, H264), 3.2=10mm(3.1x) motorized varifocal lens, IR viewable length : 30m, H265, H264,
Camera - Network	PNM-9084RQZ	2MP X 4 outdoor Dome, PTRZ w/IR	Limited Stock	M_PEC codes: Multi streamin: Video analytics; WestStreamII, 1996; IK10, NEMAXX. 24Pf x dch mild: referencional carenis; Micholated PTR2 support, Max 650pg/247Pf1/250; H,7541; 3.2-10mm(3.1x) motorized verifocal lens, IR Viewable length: 30m x 1265; H,354, MJPEC codes, Multi streaming, Video analytics, WissStreamII, 1998; IK10, NEMAXX Wissnet P series network visidal color Mid-series of Multi-Disroctional form carenis; SMP x 4ch mild-sfrectional carenis afforcized
Camera - Network	PNM-9085RQZ1	5MP X 4 outdoor Dome, PTRZ w/IR		PTRZ support, Max. 30fps@6MP(H265, H264), 4.13~9.4mm(2.3x) motorized varifocal lens, IR viewable length : 30m, H265, H264, M IPES notice. Multi-streamine. Video analytics. WiseStream TI IPBS, IX10. NFMA4X
Camera - Network	PNM-9085RQZ PNM-9000QB	5MP X 4 outdoor Dome, PTRZ w/IR Remote head 2MP x 4CH camera	Limited Stock	SDP 4-6 in mid-directional canness. Metoclard FTEZ apport, Max. 50(ps)(SDRF) 4:55, 11-26, 1-17-4 Anne; 2.3n matcriand varibosis milk, Riveaudia, May 300, 11-26, 11-26, 11-27, 2.3n matcriand varibosis milk, Riveaudia, May 30, 11-26, 11-26, MUPCE Codes, Milk streaming, Valor complex, Wiselbeward (Fig. 16), KI (N) EMBAN, Wilk of Max 30, 11-26, MUPC Codes, Multiple Co
Called a - Helinox		TOTAL TRANSPORT A TOTAL TRANSPORT		temperatio, virtual line, 1/O ayout, Compatitie with SLA-14680A/14680VA, SLA-12480A/12480VA, SLA-11080FA
Camera - Network	PNM-9002VQ	2MP / 5MP X 4	Wisenet 5 SoC	ISSNP (2004). The final law models (1) to color 12004 (2004). The MANIETTO ANY WestBoson II selection (1) (2004) (2004). The final law models (1) to color 12004 (2004). The MANIETTO ANY WestBoson II selection (1) (2004) (2004). The MANIETTO ANY WESTBORN (1) (2004). The MANIETTO ANY WESTBORN (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
Camera - Network	PNM-9002VQS	Stainless Steel Multi-sensor Camera	Special order only (16 week lead time)	Substitute Sub
			(16 week lead time)	IPBBITHPROKENTINU, -4TC - +55°C (-4TC - +13°T) ZMP Late module: SLA-ZMARGOU (2 Amin), SLA-ZMAZGOUZ (2 min), SLA-ZMAGOU (2 Minn), SLA-ZMAGOU (2 minn), SLA-ZMAGOU (3 minn), SLA-ZMAGOU (3 minn), SLA-ZMAGOU (4 minn), SLA-ZMAGOU (7 minn), SLA-ZMAGOU (4 minn), SLA-ZMAGOU (7 minnn), SLA-ZMAGOU (7 minnn), SLA-ZMAGOU (7 minnn), SLA-ZMAGOU (7 minnn),
Camera - Network	PNM-C12083RVD	6MP X 2 Al, IR outdoor Dome		LAGRANIA AND CASADA CAS
				classification, Appearshappear, PHS 1902, micro St Jickie STX285, PHS, NEMARX, IXTO, Operating temperature: 40°C++55°C[40°C+13°C] PG-13°CF, PG-14°CF, Most Jickie ST, Last Jic
Camera - Network	PNM-12082RVD	6MP X 2, IR outdoor Dome		(120dB), DIS, Handover, Analytics events: Defocus detection, Directional detection, Motion detection, Appear/Disappear, Enter/Exit, Loitering, Tampering, Virtual line, Audio detection, Sound classification, FIPS 140-2, micro SD card 512GB, IPS6, NEMAXX, IK10,
Camera - Network	PNM-9000VD	SMP X 2 outdoor Dome		Updated improvables 40°C+19-C1-40°C-19-31°C) and the state of the control of the state of the st
Camera - Network	PNM-8082VT	3CH x 2MP		Leris modules: SLA-SMX7000 /3 7mm). BLA-SMX6000 /4 6mml. SLA-SMX0000 /7 0mml. Powered by WH7, 2MP x 3CH (g. 30FPS, multi-directional camera, 3-dmm motorizade varifocal lens, donut shape bubble, max 321* coverage, Triple codes H284/285 MIPEG, WesStream III, asterne WIDR 15086, defons detection, video analytics, 2x microSD card,
Camera - Network	PNM-9031RV	15MP Panoramic Camera		Pade - Title X 100 MSMAX constraint stem dPC-150C Manches valued about Machinestor domic current prevarants view with stitched image, (SBP X 4 sersors) 150P (§ 20%), Vigin codes H-355H-36M-MEO with WindoPsears II schrology, WCR 1006, R viewable singth 20m (6 5), built in video awaylind and sourch advantations (Hamiley de-incitoral saids superior Mon 509 2 daily, Pideo MSMAXX, TR JA 2 (PIRE P4 to Jave IZ), Pide-170CO MPC Personants MSM-sensor current, 1907 view, (ZBP X 4 sensors) 730P (§ 20%), pagesman 200P view, 150P, Vigin codes H-355H-356M-MCR WindoPsears Interview, Joven WCR 1006, dout destices that it amanges, hattings, Mon 1058 for
Camera - Network	PNM-9022V	8.3MP Panoramic Camera		classification, Heatmap, Bi-directional autio support, Micro SD 2 slots, IP66IH/SONEMAX, TPM 2.0 (FIP6 140-2 kewl 2), PcE+1/2V/DC WN7 Pancramic Multi-sensor camera, 180° view, (2MP X 4 sensors) 7.3MP (@ 300ps, panoramic 200° view, 8.3MP, triple codes H.265H-294MJPEG with WissiSteam II technology, extreme WDR 1204B, defocus detection, bull it in analytics, Heatmap, Micro USB for
Camera - Network	PND-A9081RF	4K IR Indoor Flush Mount Dome Al		salor installation. 2 x Micro SD coach Pute (PROSIT) (DISEASEAX C. A. C.
		Camera		- история, ревостите учетом, ревостите, сотражение were Wisterlet Nisteal Integer v. 20 for Electrical Integers, Age/agender based People counting, Heading, Ocuse management, Modular structure for easy installation, Pole-F, Feed Made Distortion, Social Distancing Detection. 4K. Network AJ IR Dome Camera, Max. 4K resolution, 0.05Lus@F1-6 (Color), Glux (BVW, IR LED on), Day & Night)(CRI. WORHT204B).
Camera - Network	PND-A9081RV	4K IR Indoor Vandal Dome Al Camera		Abstract will David Common March of members (1 Scrool) Fe'd (Comm) Count (March 1 Mer 1 Me
Camera - Network	PNV-AGG81R	4K IR Outdoor Vandal Dome Al Camera		HA Network AI (R Vandal Dome Clamma, Max 4K resolution, 0.05s.us@R*1.6 (Count), 0.t.ux (B.W., IR LED on), Duy & Neph(ICR), WDR(1208B) H.265, H.264, MJPEG codes, WiseBtreamII, Video Analytics based on AI, Object detection and classification/Person, Face, Vahicle, Leenae Plaio), Arthold, BestChird, Compatible with Wisemet Retail Insight V.0.10 or Business intelligence, Apalgender based
<u> </u>				Practice counting, Heatmap, Queue management, Modular structure for easy installation, PoE+, Face Mask Datection, Social Distancing Datection. All National AI IR Build Camera, Mark 4K resolution, 0.05Lox@F1.6 (Color), 0.uux (BW, IR LED on), Day 8 Ngtn(ICR), WDR(1204B), URS 45 VIGH MEDC colors. Microscope TV Modes.
Camera - Network	PNO-AG081R	4K IR Bullet Al camera		EX Network AI FB Ballet Clamers, Max 4K resolution, 0.05.csq@f1.6 (Color), Data (BW, RELED on, Day & NegritCPS, WORTCHOOL, TAGE, N.1246, M.1266, AVERAGE, Door AVER (AVERAGE, DATA), WORTCHOOL, Data (BW, RELED on, Day & NegritCPS, Wortch, AVERAGE, Details, Data (Bw.), Dat
Camera - Network	PNB-AG001	4K Box Al camera		KA March Not Comma. Max. 44 resource. DISLangiff 7 (2001); Toy & Septimicity. WORT(2008); PASK 1 FSSK MAPPE COSES. WORTSWARD MARCH STAND AND AND AND AND AND AND AND AND AND
Camera - Network	XNP-9300RW	4K IR, Wiper PTZ		Toward by Nyr. 4K (§ 30°P blatton
Camera - Network	XNP-9250R	4K, 25x, IR PTZ camera		IO De to SPH-42(10) Freeward by WHY, 4K gg 30FPO recordably, better 1/2/min (2/s) series, aslegione Wise IX (2008), enterine WICH 1/2/03S, Luly 8 Nigit 1/LH, 1/2/05 H, 1/2/05 (April 1/2/05), Luly 8 Nigit 1/LH, 1/2/05, Luly 8 Nigit 1/LH, 1/
Camera - Network	XNP-0250	4K, 25x PTZ camera		Powered by WN7, 4K @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Nght ICR, H.265, H.264, MJPEG codec support. Intelligent Analytics. Object auto tracking (Person/Vehicle). Target lock track. BLC. HLC. SSDR, IP66, IK10, NEM44X.
				SEALA 31 2.2 & 2.0 E. Towns Pair. Committee with 10 feet SEALA 32 E. Tow
Camera - Network	XNO-C9083R	4K IR Bullet Al camera		entrems/WDR (1204B). DIS with built-in Gyro sensor, Handowr, Hard-coaled window, Analytics events based on Al angine: Object detection (Parson/Face/VehicleLicence plate), IVA (Virtual line/Area, EnteriExit, Lotering, direction, intrusion), Analytics events: Defocus detection, Mildren detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Despara; U. CAP
				contified, P66, IP67, NEMAXX, IK10, Operating temperature: AdVC+455°C(40°F ~ +131°F) Power P4EF12VICC, Metal shielded RL45°C+455°C(40°F ~ +131°F) Power P4EF12VICC, Metal shielded RL45°C-475°C(40°F ~ +131°F) P5
Camera - Network	XNO-9083R	4K IR Bullet Al Camera		detection (Person Flace/Vehiclat). Lorense pittal). IVA (Virtual insiArea, Enter/Exit, Lothering, direction, intrusion), Analysis events: Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Stock detection, Stock detection, Tampering, Fog detection, Audio detection, Stock detection, Stock detection, Appear/Disappear, FIPS 143.2, 2 yearing, St) and (FSTQS). Person Flace, FSTQS 143.2 yearing stock detection, Stock dete
Camera - Network	XNO-9082R	4K IR Bullet Camera		I red., 2. A miles du care (p cuba s), 2 mile, 1 mile, 1 miles, 1 miles, 1 miles, 2
Camera - Network	XNO-WEZH	4K IN Bullet Camera		Sound classification and biseness analyses, high powered IN LLDs range of 131-25; shock detection, auto playbase, true LIN, dual SU condisistors, hallway view, HLC, defog detection, DIS (Gyro), 12VDC24VAC/PoE, IP67/IP68, IK10, Nerma 4X, 56°C ~ +80°C (-58°F ~ +140°E). **HMCED AND AND AND AND AND AND AND AND AND AN
Camera - Network	XND-C9083RV	4K IR Indoor Vandal Dome Al Camera		Powered by WMV, indoor Nations, All Int Dame Calmera, 4K resolution (gl SUPP-S, 4.4-9.2mm/2.7x) (172.7-47-5) motorcade various lines, Triple code (H365H 246MH/PEG), IR Velevalels length 46m (173.2th, USB port for easy installation). Day 8 Night (USB code) and the second of the seco
				MODE (1997), which whereon As II (Shows Common, Att resulting in \$3,000 ft, 4-15 learns (3), 11 (1.7.4-7.5) minimized unritural way. To be content producted MODE (1998), the size of the producted MODE (1998) and the size of the producted MODE (1998) and the size of the
Camera - Network	XNV-C9083R	4K IR Outdoor Vandal Dome Al Camera		Covered by 1967. J. Chairce Hamistra A. His Variata Union Leurine, 4. Resoulton (g. 309-94, 4.4-9 James, 2.1) (11.2-14.2.5) printerioral vitoria (line, Tiple of the J. 2014-16.2.4) (R. 19.2.4.4.5) (R. 19.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
				intrusion), Analytics events: Defocus detection, Micro detection, Tempering, Fog detection, Audio detection, Sound classification, Shook detection, AppearDisappear, P68, IP67, NEMAX, IKIO, Operating temperature: 40°C+55°C(40°F = +131°F), Power: PcE/12VDC, Marci Linkfact D.L.5. Weisheld / Zubis series aretown in various outdoor carriers, 4K (BMP Mato) gg 200p, motorized vair-local term on x (z.25-6-mm), trips
Camera - Network	00NV-9082R	4K IR Outdoor Vandal Dome		Model advised B Lefts represent the various codesor contract. At (1997 Man) (§ 2019), moderated transforce that it is 1,000 M model. At 1997 M model and the various codesor contract. At (1997 M model) (§ 2019 M model) that the various transforce the various transforce that the various transforce that the vari
				And SD code sites, hallowy leves, M.C. delig denotion, Dil (John) ST/COOPMACTINE, PERFERENCIAL PROCESS. No. News. 45, 450°C - Miller ST 100°C - Miller ST 10
Camera - Network	XND-9083RV	4K IR Indoor Vandal Dome Al Camera		Object detection(PersonFacen/Vehicles/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events: Defocus detection, Micrian detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (FICSD S2), IPS2, IRIO, Operating temperature: 25 ° C ° D ° C 1-15" F - 122"; P, Dewer, PF2/VDC,
				P 195 14-0, 28 miles St. card (STUSE X2) 19-24, IRSU, Operating temperature. 20 °C - 30 °C-197 ~C1-27*), Power : Pecer 77-27*UC, Power St. Card (STUSE X2) 19-24, IRSU, Operating temperature and Card (STUSE X2) 19-24, IRSU (STUSE
Camera - Network	XW-9083R	4K IR Outdoor Vandal Dome Al Camera		events based on Al engine: Object detection/Person/Fase/Neticlet/Connep pitel), IVA (Virtual Ins/Area, Enter/EX), Loharing, direction, intravision), Avalysis events: Disforce detection, Middle interction, Tamprering, Fog detection, Asso detection, Suprod insignations, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD cast (51/208.2), P68, P67, NEMAXX IX10+, Operating temperature: SDCTvs.SECYL/SECP = 111/112. Disease: Description: Materials analysis of Exit Associations and Association (SDCTvs.SECYL/SECP).
Camera - Network	XND-9082RF	4K IR Flush Mount Dome		Wisenet 7 X-plus series network IR flush mount camera (plenum), 4K (8MP Max) (g) 30fps, motorized vari-focal lens 3x (2.8~8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamil technology, Extreme WDR, USB and CVBS port for easy installation, advanced video
				analytics, sound classification and business analytics, high powered IR LEDs range of 131 23; shock detection, autio playback; true DIN, dall SD cards shots, hellway view, P.C., dateg detection, DIS (Cylor, 12/DCPC)RE-1922 LIND, -25°C - +60°C, -13°S -+440°C. Wisenst 7 X-plus series redwork IR vandal indoor camera, 4K (MMP Max) @ 30°ps, motorized vari-focal lans 3x (2.8°8-8-mm), tiple codec
Camera - Network	XND-9082RV	4K IR Indoor Dome		H-265H-264MUPEC with WisdStream! Isterhootyp; Enterne WDR; UBB and CVBB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 33 22, shock otherion, audio playback; true DN; dual SD cards sides, hallow video; HLC, duton desection DIS (GVPs). 12/VDCPGE 1PS2 IX(1), 25°C = 48°C C 12°F = 140°F). Powered by WN; X-PAB serious, Sec. Currients, 80P resolution in SERVER.
Camera - Network	XNB-9003	4K Box Al Camera		installation, Day & Night (ICR), extremeNDR (12058), OS with ball-in Oyo sensor. Headows: Analytics events based on All engine: Object detection/prose/fore-level-inclinationae plates), In All virtual Install-nature, Erreitales, Lobering, detection, Installon, Analytics events based on All engine: Defocus detection, Microin detection, Tempering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, Fig. 194. 22, zimos Go Lord (1570.02), Operating tempering-us-10°C -55°C/V/F = -1117P, Devent Fed-TVD/CD, Microil seleleded
Camera - Network	XNB-9002	4K Box Carnera		Wisenet 7 X series network box camera, 4K (BMP Max) @ 30°ps, triple codec H265°H264MJPEG with WiseStreamili technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock
- PRESENT			Spanial Option / Disco-	
Camera - Network	XNF-9010RS	12MP Stainless Steel IR Fisheye Camera	Special Order / Please Contact HTA Sales to confirm Lead Time	identicin, audo julpacia, Tuo DM, dud SD carlo sides, hallway view H.C. delig detection, DIS (Gyra), 17XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Camera - Network	XNF-9010RV	12MP, WN7 Fisheye		Quad view, On board dewarping, Digital PTZ, extreme WDR (120dB), WiseStreamII support, Wise IR, IR viewable length 32.8" (10m),
				What drawed support, Flagin isoport, selectable ND port. Video Analytics, Hadrane, People country, Oxeve management, Hadr coated home count. Hadrane individent/SEAMANE, Der. 12007. The control of the property of the control of th
Camera - Network	XNF-9010RVM	12MP, WN7 Fisheye	Special Order	enhalactic relocation for the partipular regions. H 299, YLDM, VADEL cooksi Exponins, Hardway Single placeramia, Docuble placeramia, Docube placer
Camera - Network	QNF-9010	12MP Indoor faheye		garmar cower, nationary, revenir curvesterver, Executed cases 13, Perc, 12/UCA, supports in 12, Special colors, Wilderford Cases in an entire of the Case of the C
6MP Cameras		<u> </u>		
Camera - Network	XNP-8300RW	6MP IR, Wiper PTZ		Powered by WPJ, 6MP (8) SPPS resolution, 5mm-15mm (30) lens., Wes IR (200m), extreme WDR 12080, Day A Night ICR, 1285, 1266, MUREC once support, Intelligent Analysis, Oplice and bracking (Person/Which), Target for trad, BLC, RLC, SSR, Hres haster for water/inow removal, IP96, IR10(Camera body only), NEMAKX, HPUE injector included, (Compatible with I/O Box SPM-2210)
Camera - Network	XNP-8250R	6MP, 25x, IR PTZ camera		Powered by WN7, 6MP (§ 30FPS resolution, 5mm-125mm (25x) lars. Wise IR (200m), extreme WDR 1204B, Day & Night IDR, H.265, H.264, MIPEG codec support, intelligent Analytics, Object also tracking (Person/Vehicki). Target lock track, BLC, HLC, SBDR, lars haster for waterinove remonal, IPEG (VICC) areas to also poly). NEMAVK, IPEG (rejector includes, MEMAT-S 2 (2.2.8, 2.2.6) (Compatible larget for
-				with I/O Box SPM-4210)
Camera - Network	XNP-8250	6MP, 25x PTZ camera		Powersed by WN7, 6MP @ 99FP9 resolution, Smm-125mm (25c) lens, extreme WDR 1208b, Day & Night ICR, H.265, H.264, MJPEC codes support, Intelligent Analytics, Object and tracking (Person-Verleick), Target bold track, BLC, H.C, SSDR, IP66, IX10, NEMA4X, NEMA-192 (2.2.b, 2.2.b), Power: Pef-, (Compatible with I/O Box SPM-4210)
				Presental by WID. Cubbon Nations At III Balled Common, 68P residence (3 98°PS, 4.4-2 5mm/2 1s) (112.1"=47.5") instrinate wellforce and common strength of the co
Camera - Network	XNO-C8083R	6MP IR Bullet Al camera		detection/Personal/face/Verifical Lener pulse; ILI on West Date of Land Conference of Lan
				Powersus by Verv., A-Pize sease, Cuspose research in Ecoac carriers, for researching powers of the Conference of the Con
Camera - Network	XNO-8083R	6MP IR Bullet Al Camera		detection/Person/Face/Verbick License plate), I/A (Virtual feed/exe_Erter/Exit_License(g_direction, irrusins), Analytics events: Deficious detection, Motion detection, Turngering, Pog detection, Audio detection, Stond classification, Appear/Disappear, FIPS 140-42, 2x micro SD card (51/208 32), PBG, IPB3, IRBAHAX, IK10, Operating temperature: -50°C-+60°O-C-85°C-+140°F), Power:
Camera - Network	XNO-8082R	6MP IR Bullet Camera		Discrit TXOP: Ment available ELAS Wissenst TX carries nativerik IR ballet carranz, 68P @ 30tps, motor/boal vari-focal lares 3x (2.8-8.4mm), triple code: H25SH-264MsPEG with Wisselbraueral behaviology, Externe WDR, USB and CMSS port for easy installation, advanced video analytics, sound classification and business analytics, high power RI ELDs range of \$13.27, abods detection, and top-playsh, true DM use 100 carries adds, hallway leve, H4C, oding detection, DIS (Opro). 12COC24APCR-PERPIPIRE No. No. hama 4X, 547C - 46*CT - 65*CT - 45*CT
- PRESTOR	- American	See In Dune Cambra		business analytics, high powered IR LEDs range of 131 257, shock detection, audio playback, true DIM, shall SD cards slots, hallway slew, HLC, dividg detection, DIS (Gyro), TZVDCZ24VCIPSE, IPS7IPPS6, IK10, Nama 4X, 40°C – +60°C (-58°F + +140°F) Apparent IV, March Albert A. III March A. III
Camera - Network	XW-C8083R	6MP IR Outdoor Vandal Dome Al Camera		Secure 19 NOT, Californ Secure 24 in Visual Danc Camer, 80 for marked (§ 1979; 4.4 3 3 mg/l 3 (112 7 mg/l 3) recommendation (http://doi.org/10.1000/10.100000000000000000000000000
				detection, McGon detection, Tampering, Fog detection, Audio detection, Social detection, Brock detection, Social Plant (PR) (PR) (PR) (PR) (PR) (PR) (PR) (PR)
Camera - Network	XWV-8093R	6MP IR Outdoor Vandal Dome Al Camera	10.9-29mm lens	motoricad varificial lens, Triple coder (H.2654-H.364M.IPEG), IR viewable length 70m (229.68ft), USB port for easy installation, Day & Nigle (ICR), extremeNDR (1208B), IDS with bulk-in-Gyro sensor, Handover, Hard-coated dome bulk-de, Analysics events based on AI engine: Object detection(Parson/Face/Nethical-Lones plate), NA (Virtual Inni/Area, ErtraffSR, Lottering, direction, intrusion), Analysics
				segine: Object detector/phiscon/Face/Weischl. Somes jated, JNA (Virtual Ind/Assa, Enter/Dist, Coberte, direction, Virtualon), Analytics were: Distinguis detection, Musics detection, Turpringing, Foldettion, Fuel detection, Sound detection, Soun
Camera - Network	XW-8083R	6MP IR Outdoor Vandal Dome Al Camera		Provided by NM, X-Hus Series, Ostable Methods A In Visual Librari, Caller Healthong 33:191-3, 4-9-3 smrtg. 10 1121-7-1737 printed verification of Incident Series (Incident Series Seri
				Intrusion), Analytics events: Defocus detection, Motion detection, Tempering, Fig. glothection, Audio detection, Sound classification, Shock detection, Appear/Disapper, FIPS 140-2, 2x micro SD card (51208 b/), PMS, PFT, NEMAHX, IK10-, Operating temperature: - (EVENTALE OF AUGUST Proper Def 1120-0), Media habitation BMS.
Camera - Network	XNV-8082R	6MP IR Outdoor Vandal Dome		oblidation, Appeal Listappinar, 1449 TeV. 22 miles 925 and 19 (1248 52), 1945, 1947, NeMARI, 1959. Upsairing temperature - 05075-4557-0507 *** UPSAIR STATES - Desire Dischargo Conference (1248 54), 1945 *** UPSAIR STATES - DESIRE DISCHARGO CONFERENCE (12
	i	i .		58°F = +140°F)

Camera - Network	XND-C8083RV	6MP IR Indoor Vandal Dome Al Camera		The control of the Co
				detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, IP52, ISSN:
Camera - Network	XND-8093RV	6MP IR Indoor Dome Al Camera	10.9-29mm lens	entermetWCR (120:8), DIS with built-in Gyro sensor, Handover, Hand-coated dome bubble, Analytics events based on A reginic Diject detection/Person/Face/Velrickel. Lorense pitalo; In AV (Vittal Inst/Ana, Eleric Eliz, Lobering, direction, intrusion), Analytics events; Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140.2, 29 mismo, 50 cure (15:00.8), IPSC 1810, December 180-29 mismo, 25°C 5-00.7(3), I
				Selected R. Let. Powered by WN7, X-Plus series, Indoor Network All IR Dome Camera, 6MP resolution (§ 30FPS, 4.4-9.3mrr(2.1x) (112.1"-47.5") motorized varietorial lems, Tripia codec (H.265H.26MM)PEG), IR viewable length 50m (164th), USB port for easy installation, Day & Night
Camera - Network	XND-8083RV	6MP IR Indoor Vandal Dome Al Camera		ablance EL II-C. Proventily MIDL. Publish series, indoor Nationals, MID Down Commers, MIP resideding (§ SPPR, 44+9-5mm2 to) (1) (17: 17-47) Proventily MIDL. Publish series, indoor Nationals, MIDL. Publish series, MIPL.
Camera - Network	XND-8082RF	6MP IR Flush Mount Dome		Wilder T yeller wider proces I fit fluor mour carenes process, (MP § 100p., movined our careline 3x (128-4-4-mn) 10m and/or. 5000 H 264 MICH and Wilderine State outproper Current Wilder (SE 80 et 10 pt 100 et using least indicate outproper current Wilderine State outproper current (SE 100 et 10 pt
				source classification are to common arrayors, registrative or texture range of 1.5%. Shorts the section, about preparative treat using classification and common arrayors, from Live, trust and control sides, finding view, HLC, official detection, DIS (Gyro), 12VD-DPCE, IPS2, IK10, 25°C - 460°C (1.3°F - 140°F). Wisenst 7 X-plus series network IR vandal indoor camera, 6MP @ 30°ps, motorized vari-focal lares 3x (2.8-8.4mm), triple codec
Camera - Network	XND-8082RV	6MP IR Indoor Dome		Institute 7 (July seem seems 8) was in his case, and 60 (20 (20), marriage and section last 30 (22-4 miles) that conducts 4450-1644/METS deliverable entire regions with 80 (88 and 60 (20)) for lowery inhalitions and cases allowed the seems as simples, the provised RELED ways of 13 (22) shock describes, sales papelant, the INF dual SO cases state, hallow year, CA, cold speterious Digory 13 (2007-06), PER (20), 2007-400 (40), 2007-400, 2007-410, 2007-410, 2007-400, 2007-410, 20
Camera - Network	XNB-8003	6MP Box Al Camera		installation, Day & Night (DCR), extremeMVDR (120dB), DIS with ball-in Dyro sensor, Handower, Analytics events based on AI engine. Object detection-Prescrip Exerchiseliciticance plains / Night Varianal Inviting—Exercise (Exchange, disection, intrainer), Analytics events: Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear,
				FINES TRAIL 2, 20 miles St Card O TUCKE XI, Department interpretation - 10 "L" > "L" \"L" \"L" \"L" \"L" \"L" \"L"
Camera - Network	XNB-8002	6MP Box Camera		+1317-)
Camera - Network	XND-8081REV	5MP Indoor Dome, PoE extender camera	PoE+ Required	Wisenet X powered by Wisenet 5 network In Indoor dome camera with Pric Extender, Pole* in Pub cut, 5MP (§301ps, Midorioad Various Lears (3.3mm – 0.4mm), triple code: 1/2591-1/264MJPE(0.4mm) Killedown International Common Common Common (1.4mm), triple code: 1/2591-1/264MJPE(0.4mm), triple code: 1/2
Camera - Network	XNV-8081RE	SMP Outdoor Dome, PoE extender camera	PoE+ Required	parameters when an applies aird source classification, thus LPN, and sold carely, hallway waw, HLT, during patiention, LPS(LPP) in PEPE (PEPE) IRICA _SEC_ PEPE (PEPE) IRI
Jamera - Network	XWV-8U81NE	5MP Outdoor Dome, Pot extender camera	PoE+ Negured	installation, advanced video analytics and sound classification, two DN dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PoE/PoE+, IPB6I/P67/IIPBKW, IK10+, NEMARX50°C = +60°C (-58°E = +140°E). Wilsenst X series Plus powered by Wilsenst SI Rinstensk outdoor varied dome carriers, modular structure, SMP @ 30°ps, motorized vari-
Camera - Network	XNV-8081R	5MP IR Outdoor Dome		Wisered X: series Plus powered by Wisered S IR Retench catalors vanied done carriers, modular structure, SUP (§) 10(p), inclorisate structure, such such structure, such structure, such such such such such such such such
Camera - Network	XND-8081RF	5MP IR Flush Mount Dome		selection, about purposes, not use, road or care, namely ware, Yes, caseg sessions; tool cyting, in structure, sporale areas, and in property. In the case of the
Camera - Network	XND-8081RV	SMP IR Indoor Dome		Whether a season value of the property of the control of the contr
James a - Petrilork	AND-000 INV	SWP IN INDIOI DOME		easy manaments, advantases waste analyzes, solotti casistication into transfers adaptives, regin powered in Cacia single or 164, another detection, assis ophitacks, built-in rice, two DNI, data SD card, hallway view, H.C., defeg detection, DIS (Oph), 32VDCPPeC, IPSC, IK10, within color, larvy asin included, controval balance side count assistant and colors country as a color solor solor and the color solor solor solor solor solors. The color solor solors are solors and solors colors and solors and sol
Camera - Network	XNV-8081Z	5MP Outdoor PTRZ Dome		Natic Zew (3.em-J.Armin) (1025~7-36. r), P.H.K., tripse cooler H. 369H-XD4HMJPE-CL with Wissichmain I technology, 12008 WURL, USIS port for easy installation, advanced video analytics, source classification and business analytics, source date (10.em DIN. dual SD card, hallway view, H.C., defog detection, DIS (Gyro), 120/CPpE, optional 24/MAC, IP67/IP68/IP6KDK, IK10+, Nema 4X, -50*C ~ +00*C 1-58*F ~ +10*CP-, white color, how sain included, cotional Black skin cover
Camera - Network	XND-8081VZ	SMP Indoor PTRZ Dome		denotion, and only ophysical, built-time, but DM, and EG over Indealy years HC, delign denotion, DB (1999), Th/CDCPL (FIDE ICR) and ADD ADD ADD ADD ADD ADD ADD ADD ADD AD
Camera - Network	XND-8081FZ	SMP Flush Mount PTRZ Dome		Wisenet X series Mus powered by Wisenet 5 network indoor flush mount various dome camera, modular structure, 5MM gg 3Utps, motorized vari-focal lens 2.6x (3.6~9.4mm) (102.5"~38.7"). PTRZ. triple codec H.265/H.264/MJPEG with WiseStream II technology.
Camera - Network	XNF-8010R	X-Series Indoor IR Fisheye		12:06 WORL USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio subvales. In purple video BD careful history view PLC defend reference DBS (PDP VIDEO Service). PSECS determinated with the property of the property
Camera - Network	XNF-8010RW	X-Series Indoor IR Fisheye		specials No. 10. American Section 1. American
		(White Color)		Wiscond X invested by Wiscond 5 returns outdoor varies believe HMP CMCS sensor. 2048/2048 in 18ths 1 from treat lens (1921)
Camera - Network	XNF-8010RV	X-Series Outdoor IR Fisheye		troje code H286H-56HALPED with Weelfream I lachnology, 1208B WCR, USB port for any installation, advanced vision, sound classification and horizons analytics, laby powered IR LESS range of 4F, simple cose, dual 5D conf. LC, deletg detection, DIS, 15V/DCP/SEL (PISE IX.O. ±607C - ±50°C, L40°F - ±13°T-F). Weiserst X powered by Wisersel 5 criticals mobile varied filtering. 6MP CMOS sensor, 2045b/2048 (§ 305ps. 1, dimm foad lens (192°), triple
Camera - Network	XNF-8010RVM	X-Series Mobile IR Fisheye		DADDOME PAIR MRT. 440°C - 40°C - 44°C
Camera - Network	XNV-8080RSA	5MP Stainless Steel IR Dome	IPEKSK	Westerik X powered by Westerik 5 interview in statemess steet offers cameral, SMP (SUDJa, motoroach voir-focalers 2.4x (3.1*24.4mm) (92 1*-98.7) light codec H265/E264MUPEC with Westerbaren II technology, 120db WhOPC, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164°, true D.N., dual SD card, hallway view, HLC, defog detection, 1981 s/19/17/24/USF/PE (PRIVINGEW) (H1fth Name AX IPREVIEW.
Camera - Network	XNV-8080R	SMP IR Outdoor Dome		(92.1"~38.7"), triple codec H265H264/MUPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced
Camera - Network	XNV-8020R	SMP IR Outdoor Dome		video ambijos and sourid cissification, high powered RI E.Elis range of 16f.; hos D.Rt, daus SD cent, halway view, H.C., delto gletecture, because of the control cissification of the control cissification of the control produced produced by present of a powered R R cubicar valued and controls, 35f. 96f. 926(pp. 3, 7 mine tester Control prof 19f.) rejusted and control produced received received and control produced received recei
				dissolfacion and bosiness analysis, high powered RL EDs range of 96°, true DN, dual SD card, hallways view, H.C., direkg detection, OSC, DNACONES, EMB, volument 5 Testeroit R. Godorov vand borrea carriers, SMP (2005), 4. Herm feet Sortion (P / 97), tips emborrea control of the Control of t
Camera - Network	XNV-8030R	SMP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP 630fps, 7mm fixed focal lens (50.7"), triple codec
Camera - Network	XNV-8040R	SMP IR Outdoor Dome		H.265H.265M.IJPEC with WesStream It sechedogy, 120dB WDR, UBB port for easy installation, advanced video analytics and sound classification and bouriness analytics, high powered IR LEDs range of 96°, true DR, dual SD card, hallway lew, HLC, defog detection, DIS, 15/VDC/DEC, IERZ, IERZ, and Streament IR cutdoor ballet carmera, SMP @SSTps, motorized vari-local lines 2-4x (3.7-4-4mm).
Camera - Network	XNO-8080R	5MP IR Bullet		1-DOCOMENT BETT LYON. 10-TOCOMENT BETT LYON AND A THE CONTROL OF
Camera - Network	XNO-8020R	5MP IR Bullet		H.265H.264M.UPEC with WissOftwam II stchnology, 120d8 WDR, UBB port for easy installation, advanced video analytics and sound classification and suntimes analytics, high powered IR LED arrange of 87; use DN, dual SD card, hallway view, PLC, getting statetion, DIS, backbox included; 12/DCP/DE_IRPZ, IKIO, Name, SX. WissEnst X, powering by WissEnst S invalence of USBOX visits stated carriers, SMP gissUps, 4 servir toxed Name (1777); usper codes:
Camera - Network	XNO-8030R	5MP IR Bullet		H265/H264/MUPEG with WiseStream II technology, 1200B WUH, USB port for easy installation, advanced video analytics and sound
Camera - Network	XNO-8040R	5MP IR Bullet		consideration of the Service analysis, they present of texts range of the Text to Man Service analysis containing analysis and the Service Agreement by the Service Agreeme
Camera - Network	XND-8080RV	SMP Indoor IR Vandal Dome		Wissiati X politicus by Wissiati S (Market II middel sundan done carriera, SMP groups, motoriate vari-tical sers z Az x 37-9-4 mm) (29 1 * - 38 7), lipic code ch 1935/24/ML/PEC with WeekPowers III technology, 12084 WDV, 1889 por to evany installation, advanced video analytica and sound classification, high powered IR LEDs range of 96°, true DN, daal SD card, hallway view, HLC, defog detection,
Camera - Network	XND-8020R	SMP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, 5MP @50fps, 3.7mm fixed focal tens (97.5"), triple codec H 265/H 264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound
Camera - Network	XND-8030R	SMP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, SMP @50fps, 4.6mm fixed focal lens (77.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound
Camera - Network	XND-8040R	SMP Indoor IR Vandal Dome		Statistication and boarness analysis, high powered in LEbs range of 19; but DTN, dual SD cale, hallowy www. HLC, delog assection, USA Medial X, peemby by Warrer S network in indoor varied one carriers, BMP SSSSS, print filed of later (SSD 77), before once H. 265HL426HL4PED with Wassiferam II bethnology, 120d8 VIDR, UBB port for easy installation, advanced vision analytics and sound identification and volumes analytics, filed provised IR LEBs range of 69; but DRI, but SD court, hallowy wew, HLC, delog detection, USA,
Camera - Network	XND-8020F	SMP Flush Mount		Classification and Examess analytics, right powered IN LEUX range of 195, You D.M., date DID card, natway very, H.C., detop detection, U.S., Waterst X, powers by Wiserest S inventors flash more dreamers, SAMP g. 2009, p. 3. Time faste right (37.5). Tiple codes: H. 265H.1.26H.M.PEC with WiseStream II sechnology, 120d8 WDPL, USB port for easy installation, advanced video analytics and south included and southern sou
Camera - Network	XNB-8000	SMP Box		
Camera - Network	QNO-8010R	SMP IR Bullet		GOV Memorit X powered by Wisered 5 network box camera, SMP (800)ps, single focus, triple code: N 255H-264AMPEG with Wisestbraum I suchrology, 27:038 MPGU, 108 or to say installation, substanced wideo analytics and sound classification and business analytics. Yes a 20th deal ED color in the labelary since H. M. of the Color of th
Camera - Network	QNO-8020R	SMP IR Bullet		IN 10, 1952 Wisenet Q network outdoor vandal bullet camera, SMP @ 30fps, 4.0mm fixed focal lens (79°), triple codec H265H264/MJPEG with Wisenetra III 1704R WIDR IR I FDs ranne 82° defonus detection hallows View 8D can't widen analytics, CVRS, onen ristform IPRR
Camera - Network	QNO-8030R	SMP IR Bullet		IK10, PoE Wissent Onetwork outdoor vanish bullet camera, SMP (§ 30fps, 6.0mm fixed focal lens (40°), triple codec H.285H:284/MUPEO with Wissentraem II (2008 WDR, IR LEDs range 99', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66,
Camera - Network	QNO-8080R	5MP IR Bullet		IK10, PoE Wisenst Ontwork outdoor vandal builet camera, SMP @ 30fps, motorized vari-focal lans 3.1x (3.2 ~ 10.0mm) (100"-51"), triple codec H-95SH-954MLIPEG with Wisentream II. 1204R-WIDS IRI IEDs came 08" deforce detection hollway Vises. SD card widen analytics.
Camera - Network	QNV-8010R	5MP IR Outdoor Dome		CVBS, open platform, IP6B, Ik10, PcE Wisenst Q network outdoor vandal dome camera, SMP @ 30fps, 2.8mm fixed focal lens (104*), triple codec H.265/H.264.MJPEG with Wisestream III, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP6B,
Camera - Network	QNV-8020R	SMP IR Outdoor Dome		IKS0, PoE, white color Wissenst O, network outdoor vandal dome camera, SMP @ 30tps, 4.0mm fload focal lens (70"), triple codec H.265H.264N.UPEC with Wissenst Qm II, 1206E WIPR, IR1EDs range 82", defocus detection, hallway View, SD card, video analytics, CMSS, open platform, IP98.
Camera - Network	QNV-8080R	SMP IR Outdoor Dome		IR10, PRE, white color Wisenet Q network outdoor vandal dome camera, SMP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100"-31"), triple codec H 955H PARM IPFC with Miscostneam II 120nR WINR IR I FDs rame 08' reference detection hollows Vises SD card virtus analytics.
Camera - Network	QND-8010R	5MP Indoor IR Dome		CVBS, open platform, IP66, IK10, PvE, white color Wisenst O network indoor dome camera, 5MM g 30fps, 2.8mm feed focal larm (104*), triple codec H 265H 264MM.PEG with Wisestream II, 1205B WINR, IR LEDE range 65 (doctors delection hallway View, SD card, video analytics, CVBS, open platform, PvE, white color
Camera - Network	QND-8020R	SMP Indoor IR Dome		Wisenet Q network indoor dome camera, SMP @ 30(ps. 4.0mm flood focal lens (70°), triple coder L 265H-265M/NPEG with Wisestream III, 120dB WDR; IR LEDs range 85, defocus detection talkey View. SD card, video analytics, CVBS, open platform, PbE, white color
Camera - Network	QND-8030R	5MP Indoor IR Dome		Wisenet Q natwork indoor dome camera, SMP (§ 30fps, 6.0mm fixed focal lens (40°), triple codec H 285H-284/MJPEG with Wisestream III, 1204B WDR, IR LEDs range 85', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8080R	5MP Indoor IR Dome		Wiserat Q network indoor dome camera, SMP @ 30fps, motorized vaii-focal lans 3. tx (3.2 ~ 10.0mm) (100"~51"), triple codec H.265H.264MJPEC with Viscotheam III, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PeC, witho comp.
Camera - Network	QND-8011	SMP Indoor Dome		Visions III, 120dB WDR, defocus detection, halleny Vision, SD card, paople counting, open platform, IP42, IK08, PoE, white color Wisestraum II, 120dB WDR, defocus detection, halleny Vision, SD card, paople counting, open platform, IP42, IK08, PoE, white color
Camera - Network	QND-8021	SMP Indoor Dome	-	Wisenet O min' network indoor donne camera, SMP (§ 30fps, 4.0mm fixed focal luns (80°), triple codec H:265H:254M.PEG with Wisestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IKOB, PoE, white color
Camera - Network	QNE-8011R	5MP IR Outdoor Flat-Eye	-	Wisernet Q mini network outdoor flateye camera, SMP @ 30fps, 2.8mm fleed focal lens (104*), triple codec H265H284MUPEG with Wisestnesm II, 120d8 WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, open platform, IP67, IK10, PoE, white code
Camera - Network	QNF-8010	6MP Indoor fisheye		Wisenet Q series network Indoor fisheye dome carnera, 6MP CMOS sensor, max resolution 2048;2048 @ 30tps, triple code: H.265/H.264/MUPEG with WiseStream II technology, WDR 120dB, business analytics (heatmap and people counting), built-in SD card slot,
Amera - Network	TNV-8011C	SMP Compact corner mount camera		Poer Control of the C
- Cameras	Dalla (7200000 m)	9MD V 9 ** ** **		Nativoris variata outdoor ZUFA II in dome cameria, (ZMP X z sensors) 4MP gg 30fps, 3-emm(zx) (107 -56.3') motorobas variocal ieras, Tripia codas (PLSSH-264NUPEG), IR viewable length 25m (25th, USB port for easy vestalation, Day & Ngirt (ICR), extremeNDR 1720BB 10S. Handrow. Analytics events based on 4 engine: Object of technologies (Parione-Objects) (ICR) englate (Internal Tenance).
Camera - Network	PNM-C7083RVD	2MP X 2 AI, IR outdoor Dome		[T.005], Lie, hiterorier, Françoise Seeha solder on e largifar Coppet conscioud/Prisoch's deliverseducioner plain, in vir (viralia misu-viu). Enterficial, Losing, direction, intriunion), Avalytica events a Discous direction, Moston direction, Tampering, Audio direction, Sound direction, Applical/Bossing, FFP9-842-6, more SD case 51/20.8 PS6, NEMAK, Kirló, Operating temperature. 40°C-155°C-140°F – Matterior, Applical/Bossing, FFP9-842-6, more SD case 51/20.8 PS6, NEMAK, Kirló, Operating temperature. 40°C-155°C-140°F – Matterior, Applical/Bossing, FFP9-842-6, more SD case 51/20.8 PS6, NEMAK, Kirló, Operating temperature. 40°C-155°C-140°F – Matterior, Application, Applicatio
Camera - Network	PNM-7082RVD	2MP X 2, IR outdoor Dome		conditional registering regist
Camera - Network	PNM-7002VD	2MP X 2 outdoor Dome	Wisenet 5 SoC	SD card 5120B, IP6B, NEMAKX, IK10, Operating temperature. 40°C+45°C-(40°F = +131°F), Power: P6EF, Metat shielded RJ-45, Hard- capital, 400ma juhodor Multi-sensor Multi-Directional dome camera, (2MP X 2 sensors soil separately) 4MP (§ 60°Fs, modular lenses from 2.4, 2.8, 3.6 and ferm lenses, tipla codic H.265H.264MJPEC with Wisdelbraum II schrolopy, 1503B WDR, bulk in analytics, 4x SD
Camera - Network	ANO-L7012R	4MP IR Bullet		card, halway view, HLC, defog detection, DIS, PbE, IPBB/RIX, 40°C +45°C (40°F ~ 131°F), Lyon modelor, PB, 428/40°D, 25°com; SI, 24/39°D, DP, Smel, SI, 24/39°D, DP, Smell, SMEL, S
Camera - Network	ANO-L7022R	4MP IR Bullet		Intelligence 1, 100th, for Westerland Intelligence 1, 2015, or 1,
Camera - Network	ANO-L7082R	4MP IR Bulks		detection. Motion detection. Turnesrien. SD card Hallway view. IPBB. Welenart A Series restorence cutoffer: Bladt Per Camera, AMP (§) 30 FPS, 3.3–10.3mm(3.1x) motorized varifocal lens, triple codec (H.256H.324MJ.PEC) with WiseStream III, 1205E, IR viewable inoght 30m (16.4.3tt), Day & Night (ICR),IVA Tempering, Motion detection, Deforms detection, Vistual Ser. Strong Hallway Vision. ISBN 100-100-100-100-100-100-100-100-100-100
Camera - Network	ANV-L7012R	4MP IR Vandal Dome		Wisemit A Series returnit various resistant in Dome Pec Carriari, 4MP gg 30 PHS, 3mm toud bocal lens, triple codes (H-265H) 38-MH-PG) with WiseForman III, 120-B, IR viewable length 20m(65-65t), boy 8 kight Auto (ICR), FOV H 98.3" / V: 54.2", IVA Tamosrino, Motion detection. Defocus detection. SD card. Hallway Visru. IP48. IK10. Wisemark A Series returnit various resistant IR Dome Pec Carriari, 4MP gg 30 PHS 33-10.3mm/st 3 to metorized various large.
Camera - Network	ANV-L7082R	4MP IR Vandal Dome		
Camera - Network	ANE-L7012R QND-7012R	4MP Turret Camera 4MP IR Dome		cooker (In-Administrative-Cut), which operating is updated visualized and grid some (put-shape), usey a regar (user), use superational processing of the control of the con
Camera - Network	QND-7022R	4MP IR Dome		Wisenet Q network indoor dome camera, 4MP @30fps, 4mm fixed focal lens (78"), triple codec H265/H264/MJPEG with Wisestream II, 120/B W/RF IR I FDs range 65 motion detection, temperating detection, believe View, one way surfix and 5D and (may
Camera - Network	QND-7032R	4MP IR Dome		Wisenet O network indoor dome camera, 4MP (§30fps, 6mm fixed focal lans (40°), triple codec H.285/H.284MMPEG with Wisestream III, 120/8B WDR, IR LEDs range 65°, motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 139/GRI). PSF/12VDC: white order
Camera - Network	QND-7082R	4MP IR Dome		Wiseart O network indoor dome camera, 44P (§30fps, motorized vari-focal lens 3 1x (3.2 ~ 10.0mm) (100° ~33 2°), tripia codec H 26SH 25MM/PEG Wit Wisearbeam III, 12068 WDR, R 15b narge 20m (6.5 8°), Motion delection, Tampering, Defocus detection, Hallway view, LDC support, Bull-1 mic (One way suido), Micro SINDENDEDIXC card 1 slot (Max. 12808). Poli 12VDC (Without coint)
Camera - Network	QNV-7012R	4MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 4MP (830fps, 2.8mm fixed focal lens (107*), triple codec H.265/H.264/MJPEG with
Camera - Network	QNV-7022R	4MP IR Vandal Dome		Lord Insex 1 (1968) 1981, INCN Del 17/107, - sides rose: Wisserd Chester Admit Command Command Command (1967) 1981, and the focal time (1781) 1981 codes H 25691-2644.MSPEC with Visserd Chester Admit Code Winter (1968) 1981 codes H 25691-2644.MSPEC with Visserd Chester (1968) 1981 codes H 25691-2644.MSPEC with Visserd Command (1968) 1981 codes H 25691-2644.MSPEC with Visserd Chester (1968) 1981 codes H 25691-2644.MSPEC with Visserd Chester (1968) 1981 codes H 25691-2644.MSPEC with Visserd Chester (1968) 1981 codes H 26791-2644.MSPEC
Camera - Network	QNV-7032R	4MP IR Vandal Dome		verseursemm. v. 2008 WUN; IN LEUR range 167, motion detection, tampering, defocus detection, hallway View, one way audio and SD loard /max 128GB). IPBB IK10. PbE/12VDC, white color

March Marc	Camera - Network	QNV-7082R	4MP IR Vandal Dome		Wisenet O network outdoor vandal dome camera, 4MP (§305ps, motorized vair-focal lans 3.1x (3.2 – 10.0mm) (109°–33.2°), triple codec H.256H.264M.UPEO with Wisesteleam II. 12068 WIDR, R. LEDis rarge 30m (98.42°), Motion detection, Tampering, Defocas detection, Hallway view, LOs opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille, N. 110, Pille*(1270DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille, N. 110, Pille*(1270DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille, N. 110, Pille*(1270DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille N. 110, Pille*(1270DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1270DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 2005DHC/20DXC code 1 stdc (Max 12568), Pille*(1170DC (Wilhall Markey) view, LOS opport, Che way audio – Line in, Micro 200
Company	Camera - Network	QNO-7012R	4MP IR Bullet		color) Wisenet Q network outdoor vandal bullet camera, 4MP (830fps, 2.8mm fixed focal lens (107"), triple codec H.265/H.264/MJPEG with
Company					Wissent 2 nativoto caddor varied balat camera, AMP (\$305ps, 4mm fixed boal less (1871), triple codex 1425H1284MUPEC with Wissestream II, 1900 WRCI, IR LED range 82", notion detection, tampering, defocus detection, hallway View, one way audio and SD card finary. 129(38). IP(98). IRIO PRE/12/VIC. Wissent 2 nativoto codoror variab label camera, AMP (\$305ps, firm fixed boal lens (44")), triple codex 1425H124MUPEC with
18 18 18 18 18 18 18 18					Wisserbram II, 1206B WIRP, IRL EDs range 98", motion detection, tampering, defocus detection, hallway View, one way audio and SD card /max. 1906Bi. IPRG INTO PRE/ITY/DC. Wisserst C network outdoor variable buildet camera, 4MP @30fps, motoribed vasi-focal lens 3.1x (3.2 ~ 10.0mm) (100"-33.2"), triple codec
18 18 18 18 18 18 18 18	Calling a - I Wallacon	CHO-FOREN	THE PARTY OF THE P		Hallway siew, LDC support, One way audio. Line in, Micro SDIDDN-DDN card 1 slot (Max. 1280B), IP66, KTO, PePETVINC Provered by WNY. 19800 MIRROR AN IN LUNIOR Camera, 4MP resolution ig EUPH'S (WLV dil)youth's DIVINC on 3000 Mirror (LDC). The Committee of the Com
18 18 18 18 18 18 18 18	Camera - Network	XND-C7083RV	4MP IR Indoor Vandal Dome Al Camera		Installation, Day & Night (CPC), extremeNVDR (12089), DIS with built-in Gyro sensor, Handower, Hard-coated dome bubble, Analysis severs based on A engine: Object detection/Person/Ferson/Aviolatic Lones patelly, INA (Virtual Intel·Avez, EnterliEst), Lobering, direction, instrusion/, Analysis events: Duforus detection, Mosion detection, Tempering, Fog detection, Asado detection, Sound classification, Shoot detection, Asado detection, Sound classification, Shoot detection, Asado d
Mary					S. Wewted by WWV, Uubbor Network AI Int Baset Currains, 4MF resolution ge but PS (WUH off); SUPPS (WUH off), 2.6-10/mm(3.8x) 1(00.7-20.47) mobricale warfocal lens, Tippia codec (HZBSH 284M.PEG), If I wavelie length 40m (131.37), USB port for each matelation, Duy 8, Myth (CPC), externed WCR (120.80), Die with built-0ff, or serior, Handows, Hard-coaled window, Analytics events
Company	Camera - Network	XNO-C7083R	4MP IR Bullet Al camera		based on Al engine Chipet detaction (Person/Fear/Vehicel.Licence plate), IVA (Virtual Ins/Area, Ertet/Est, Lobering, direction, intrasion), Analytics events: Deforces detection, Moderio detection, Tampering, Fog leterion, Audio detection, Good clearlican, Stock detection, Audio detection, Good clearlican, Stock detection, Appear/Disappear, U.S. CAP certified, PRS, IP67, NEMACK, IX10, Operating temperature 40°C++55°C(-40°F-+151°F), Power: Defortion(C): Authorized All Analysis (All Analysis),
Company	Camera - Network	30N/-C7083R	4MP IR Outdoor Vandal Dome Al Camera		(10077-90.47) motorizade varificate lans, Tiples codes (PASSH 264MMPES), IR viewable integral Am (151.27), USB port for easy installation, Day & Night (CPC), extremeVRR (1208), DG with bulls-10 grossenor, Handower, Hard-coaled done bubble, Analytics were based on the engine : Object detector(Preson/Teachwhleshicknoon) state), INA (Viewal Indexe), Enterland, Loberting, direction,
March	3MP Cameras				
Part	Camera - Network	TNV-7011RC	3MP IR Vandal Corner Camera		Ibusiness anentics, single SD card. HLC detop detection, DIS, Pob., IP68, Nama 4X, IK10
Part	Camera - Network	PND-A6081RF	2MP IR Indoor Flush Mount Dome Al		2MF Network AI R Chama Camera, Mate. 2MF resolution, Up to 1205ps, 0.0007Lungfer 3 (Color), 0.11x (BW, RT LED on), RY Venerable Length 40mr(151.23ft), Wisse IR, Day & Nglet (ICR), WDR (1208)), WashPAII (Libing AI engine), 14265, H.286, MJPEO, WisseStreamIII, WheeStreamIII (Libing AI engine), Video Arealytics based on AI (Object detection and classification (Person, Face, Vehrios, Liberare Plate).
Company			Carriera		Fabritish deletions, School columning deletions, audious, polarisky progress column, principal management access on Ar, Fried with FIPS 440-2 William Standard Standa
Company	Camera - Network	PND-A6081RV	2MP IR Indoor Vandal Dome Al Camera		WeelStrammIII (Using All engine), Vision Analytics based on AJ (Object detection and classification (Person Face, Vehicle, License Plate), Face mark detection, Social distancing detection, Astribute, BestShoff People courting, Heatman, Quosan management based on AJ TPM with FIPS 140-2 level2, Secure boot, Verify Ermaner Gropey, Hard-coated dome bubble, IFSC, IK10, Modular structure for easy Install.
March Marc	Camera - Network	PNV-A6081R	2MP IR Outdoor Vandal Dome Al Camera		20th Proteors A II H. Variass Lotine Commerce, Marx. 20th Processions (Lip to T-2015), CLUSTYLLAGET - S. (CLOSIT), CLUS (EVV.), IRL LESS on), IR. (Viewalble Longh Monty) 15.205, (Mex IR. Dys. A Myrif (CR), WORN (12004), MewRRTI (Libring Ad engine), H. 265, H. (264, MUPEC), Willied Commerce (Liprice), Marx. (Liprice), Medical State on Al. (Object detection and classification (Parson, Flace, Winder, Lecture) Public. Honor mark detection. Social distancine detection. Artificulae (Inself: Monty) (Liprice), Marx. (L
March Marc					based on AI, TPM with FPS 140-2 level2, Secure boot, Verify firmware forgory, Hard-coated dome bubble FPSE, IPSE(KK, IKTO+ SEMMAY, Most portry for several PDFS account, up to 1201ps, 0.007LtoggF-13 (Coort), DLIX (EMV, IR LED on), IR Verwatele Larger adm(331-239), Wise IR, Duly & Myet (ICR), WORK (1204B), WeekPRIT (Using AI engine), H.265, H.264, M.PEC, WiseStream II.
March Marc	Camera - Network	PNO-ABUSTR	2MP IN Bullet Al camera		Wiselstrainful (Liling All eignig), Volato Analysis based on A J (Uspic) defection and classification (Person, Face, Verice, License Halle), Face mask detection, Social distances detection, Astrobe, BealtSrid (People, courtier, beatman, Cause management based on AL (Person Wisels), Person (Person Halle), Person (Person
March Marc	Camera - Network	PNB-A6001	2MP Box Al camera		Nega (Vu.), viden (Vu.) odde, videntes (vu.) over eligibility (Vu.) (Sch. vidente), videntes (Vu.) odde, videntes
March Marc	Camera - Network	XND-06083RV	2MP IR Indoor Vandal Dome Al Camera		Prowied by WMV, Indoor Nations AI In Librar Camera, 20th resolution ge Bin-Ps, 22 =7.2mm(4.30; 17185-27.27) motorcibal varifocul inter, Tiples codes, (HGSEH-286MHGPC), In Veissible Interpl 40th (1731.27), USB port for easy substallation, Day 8 Mgrt (CR), extremiNVDR (1504B), DIS with bull-in Cyro sensor, Hardover, Hard-coated dome bubble, Analytics events based on AI engine. Object detection(Plesmorka-out) veinibulic incept pilots), INV (Vittal incel/leve, Exterible), Cubriering, direction, intrinsion, Analytics events. Deforma-
March Marc					presentation, instancion i temperary, Prog detection Audio detection, Sound classification, Shock detection, Appear/Disappear, IPS2, IRSB, Operaring Perspective. 19 C 9 OF OF UP 17 - 12 SP, Power Per EPT/CDC, Motal shilled and RE-L45 Powered by WRV, Outdoor Meteoric All IR Variable Down Camera, 28th Personation (8) 66FPS, 2.8-12mm(4.30) (116.5'-27.9') motorized instruction of the VSRP Audio Meteory (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Column	Camera - Network	30NV-C6083R	2MP IR Outdoor Vandal Dome Al Camera		extremel/DR (1508B), DIS with bulls-in-Oyo sensor, Hendowski was must just acting tools for day installation, Listy a Night (ICR), extremel/DR (1508B), DIS with bulls-in-Oyo sensor, Hendowski bene bubble, Amplices overth based on A regime Object distinction/Person/Face/VerlackLorene pixel), VR (Virtual insolvina, EnterEst, Lokiering direction, retrusion), Avalytica events: Debtoos distinction, Moral on destroin, Supraering Fey distinction, Audio dissolutions, Discolar distinctions, Policy distinction, Audio distinctions, Policy distinction, Audio distinction, Policy distinction, Audio distinction, Policy distinction, Audio distinction, Policy distinction, Po
Column	Common No.	vain enears	SMR ID Interview to De		The contract of the contract and the contract of the contract and the cont
Column		VNCOUDANV	AMP IN INDOXI Vandal Llome Al Camera		Defoces detection, Month of Methods (1970), 1970 (1970),
Common Purple Common Purpl	Camera - Network	XW-6083R	2MP IR Outdoor Vandal Dome Al Camera		[19.5-27.97] motorized varificeal larms, Tripta codes (H.265H.364M.MPEG), IR viewable is regnt from (Heffit), (Left product) installation. Day & High (EVR), extremel/MPC (1965B), DIS with built—High codes regnt extremely. Hardwork Hard-coded draws built for the regime Chiper detection, Product for the Reg
Common Purple Common Purpl					Transmission Auto detection, Sound classification, Effort detection, Landon detection, Auto detection, Sound classification, Effort detection, Appendix Report and First Applications and Conference of Conference and Conference an
Common Purple Common Purpl	Camera - Network	XNB-6003	2MP Box Al Camera		Object detection/Person/Face/Verbicht/Loosse plate), IVA (Virtual Frau/Fea, Ernar/Est, Lohering, diestzion, infraudiplica overtia Defensus detection, Nation
Control Cont	Camera - Network	XNP-6400RW	2MP IR, Wiper PTZ		& Night ICR, H.265, H.264, MUPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IPRA IK (NICRomera houts only), NEMALY, HPNF injector included, (Compatible with III)
The color of the	Camera - Network	XNP-6400R	2MP, 40x, IR PTZ camera		Powersd by WN7, 28P & 09PPS resolution, 4.25mm-170mm (400) inru, Was IR (200m), extreme WDR 150dB, Day & MgH CR. H.265. H.264, MLPEC codes sepport, Indiagraf Analysics, Oligica auto tracking/Engenvilvelsion, Targets foot track, ECL, LCL, CSDCR, ken have for waterisrow removal, IP96, IK10/Camera body only), NEMAHX, NEMA-TS 2 (2.2.8, 2.2.9), HP9E injector included, (Compatible with IUI) Dex SPM4-425.
The color of the					Powered by WM7, 2MP & 00 FPS resolution, 4.25mm-170mm (400) inns, autenee WDR 1504B. Duy & Night ICR, 14256, IL326, MJPEC of Codes expoprt, Intelligent Analytics, Object and transferry Preservit-Verleib, Trappel took tased, Bey, IL-C, ESSER, intelligent Analytics, Object and transferry of the Code of
The color of the					Late (2-com = 1-zero), gape closur = 1-zero) = zerouline = 0 unit plant 1-zerouline = 1 unit plant
Compart March Mode 1900 200 Control Print Compart March Compart	Camera - Network	XW-6081RE	2MP Outdoor Dome, PoE extender camera	PoE+ Required	installation, advanced video analytics and sound classification, true DNL dual SD card, hallway view, HLC, defing detection, DIS(Gyro), DocEPOLE**— IMBEI/BEI/DIREKOK, IKIO** NEMAKX 50°C = +80°C L-58°F = +140°F. Wiserel X series Plus prowered by Visionet S IR network outdoor vanidat done comers, modular structure, 2MP, Full HD(1080p) @ 80°ps,
Compart March Mode 1900 200 Control Print Compart March Compart	Camera - Network	XW-6081R	2MP IR Outdoor Dome		motoracia vari-focal wars 4-a; CZ=*/Zmmij (1710;~27.57), tripse coose Hzbb/HzbH/MzPE-Li with Wisdorseam III technology, 150det WCH, USB port for easy indicabilities, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of the stock detection, audio playead, true DN, data SD card, hallway view, HLC, defing detection, DIS (Gyro), 270DCPRE, optional 24VAC, IPER/IPB6/IPB6/IRBC, K10+1, Netho 4, SCO°C +8°C°C -5°C°F -5°C F-5°C -5°C -5°C -5°C -5°C -5°C -5°C -5°C
Compart March Mode 1900 200 Control Print Compart March Compart	Camera - Network	XND-6081RF	2MP IR Flush Mount Dome		(Be 600p, motionary A series Plus provinced by Wissends 1 in Institute, residor stand mours vental dorne camera, incobas structure, 200F; Put IPU, (1906p); (Beffor, motionary out-flocal limit As 2, 22-3/27m); (1)55-27; (3); (b) pic code H265H2-864HPEC with Wisselfarean III technically 1506B WORL USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDS range of 164; (host detection, soils) capitals, the IRM (Aud ISD code, hallowy view, IPLC, defined peterior, IDS (pro.); TAYOOPEE.
Compart March Ma	Camera - Network	XND-6081RV	2MP IR Indoor Dome		IPSS disput houses. When IPSS disput houses. IPSS
Dist. and Extra Charles were AC. delay control. DEL (Control.) TOOCHES, 1997 (1997) 1997	Comoro Naturali	VBA1 6094	2MP Outdoor Dame		motorized vari-focal laris 4.3x (2.8~12mm) (119.5"~27.9"), triple codec H265/H264/MUPEG with WiseStream II technology, 150dB WDR,
December National Process					Do from the Story individuals, the story defend entire to the Story individual entire to the
March Marc	Camera - Network	XND-6081V	2MP Indoor Vandal Dome		in mic, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDCIPoE, IPS2, IK10, white color, ivory skin included, ontional blank skin cover.
March Marc	Camera - Network	XNV-6081Z	2MP Outdoor PTRZ Dome		motorizard vari-focal larns 4.8 x (2.8-12mm) (1195-'27.9'), FTRZ, triple codes H.255H.254M.NFEC with VisseStream II technology, SSOBI WNR, USB port for easy installation, advanced vision amplyliss, sound classification and business analysics, select classification and business analysics, select classification and business analysics, select classification and pulsystems analysics, select detection, audio pisylopats, true DN, dual SD card, hallway-view, HLC, defog detection, DIS (0ym), 1270CIPHE, optional 24VAC, IPE7IIP968/IPEKSK, IIIS-25, hallows 24, SSOC — 450°C, 56°C — 450°C, 56°C — 450°C, 56°C — 450°C, 56°C, — 140°C, 56°C, 56°
March Marc	Camera - Network	XND-6081VZ	2MP Indoor PTRZ Dome		wisseria: A anisis - na positive di vivalente i considera induciri valida dorne carriaria productiva (anis-y-rai rut) (100p) gi gi curpa, montrolizadi vari-colore alime 4.3 (22-2-12mm) (1105-7-297) (FRZ. Diglio codice H.265H-265MHDE with Wisselbream Il Indenvilosyo, 150db WDR, USB port for easy initialization, advanced video analytics, and disableation and business analytics, shoot detection, audio pulpidack, ball-in mic, true DN, dust Do card, hallows view .H.C., deltog detection, DIS (Dyos, TV2OPPer, IESS, ANI), white ools, hory
Camera - National National Control National C	Camera - Network	XND-6081FZ	2MP Flush Mount PTRZ Dome		sake neutation optional traces are cover. Welerest X series provised by Wilsenst 5 network indoor flash mount vandal dome camera, modular structure, 2MP, Full HD(1030p) @ 60fps, motorized vari-focal lans 4.3 x (2.8-12mm) (119.5"-22.5"), PTRZ, triple codec 14265H1264MJPEC with WilseStream II lackronlogy, 15069 WDVD, USB port for easy installation, advanced video analytics, sound classification and universe analytics, so those classification and universe analytics, and
Comman - Nationals 1909-1909 19	Camera - Network	XNP-6550RH	2MP IR 55x PTZ		pluyback, true DN, dual SD card, hallway view, H.C, defog detection, DIS (gryp), 12VDCPHE, IPS2, planum housing Weenst X powered by Wiserard 5 native to oddoor PLZ carena; 28PP, Part HOUSSD); 80 (Stp. SSX optical zoom sins (4.75mm - 261 Arm) (SS.8° - 1.29°), Part 380° enthias 31° in: 5° 185°, frigite code; H.265H.126H.M.PEG with WiseStraum II technology, 1208B WISE Natio, BI PASERT (SOM): 1859 more for a soci violations anaborate violation published some risks/frighter in DN, 4ral ST Dn and
Comman - Nationals 2004-0120H 2007 EX STYLE COMMAN - National Action of the comman section of the comman secti	Camera - Network	XNP-6320H	2MP 32X PTZ	Limited Stock	H.C. defice (certical DISIGNO) 24/ACHPEE IPRINKIN -58°F = -13°F WI 24/AC power sexohy. Western't X powered by Wisern't 6 Index rick of USE (14 CH) 100 (150 pt); (60 ft); 32'C optical zoom lars (4 44mm) -142 (2mm); (61.8° – 2.19°F). Par. 380° endies. 37°F. 155°. Typic codec H.265H.264M.JPEG with WiseStream III schnology, 550B. WIDE USB cost for easy installation, advanced video analysis and sound classification. Auto Trainsity. Insuffice, 140 CH, 265°C.
Comman - Nationals 2004-0120H 2007 EX STYLE COMMAN - National Action of the comman section of the comman secti	Camera - Network	XNP-6320	2MP 32X PTZ	Limited Stock Comparable model	Assertion, DISCOUNT 20(ACPORE - IDERIEVE) . SEE = 513.15 MI JAMAT Course surply. Ween't X powered by Wiserial 5 Annexio Rober 174 course, 240 Pt. 141 (1955) glij 6 clips, 32X optical zoom inns (4.44mm -142.6mm) (61.8" - 2.19"). Pair 380" endises. Tit15" -155", folje codec H265H26HMJPEO with WiseStream II bechnology, 1508 MOR USB part for easy installation, advanced video amylicis and sound dissification. Abort Tacking, true DN, dual SD caref. HC, duffig detection.
Comman - Nationals Displaced Page 12 File Control (1996) 1 Section 2015 (1996) 1 Section	Camera - Network	XNP-6120H	2MP 12X PTZ	X4F-6400	Wisenet X powered by Wisenet 5 network outdoor P1Z camera, 2MP, Full HD[1080p] gg 60fps, 12X optical 2com lans (5.2mm ~6Z-4mm)
Comman - Nationals Displaced Page 12 File Control (1996) 1 Section 2015 (1996) 1 Section	Camera - Network	XNP-6040H	2MP 4.3X PTZ		Heritadering Intell. 18(10). 2572 - 1317 - William (1998) (2009)
Comera - Nationals 2014-1250 Commands - Nationals 2014-1250 Co	Camera - Network	XNO-6085R	eXtraLUX IR Bullet		Wiscont V coursed by Missont Costunt ID outdoor would brill company of the Life feature 172 course with EA Ot Long back box
Security - National No. 4 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Strategy Nov. 1 (2001) 2007-12X Fit authors Draw Market Marke	Camera - Network	XNV-6085	eXtraLUX Outdoor PTR7 Downe		The state of the s
Commers - Nationals DAG-1209ELTPR Love Speed LFF Conductor Ell Domes 1 worst Leaf Tom 1 worst Leaf					recorrectory, include WILEN, LOSE port for easy restatistion, advanced video analytics and sound classification, true DNR, clast SD card, hallway leve, HLO, display descripts, DNR (Spring), LVD/LVD/LVD/LVD/LVD, EPR, IXTA, DNR and X, 40°C + 55°C L40°F = 131°F. Wilsonst X, powered by Wilenst S naturals box carmina, ACVALLX features 10°C sensor, 288°F. Full FL(1850), (§601ps., triple codec H 30°CH SPARM (Fig.), and Wilenstein Hardways (SCH SPARM (SPARM SPARM S
Commers - Nationals DAG-1209ELTPR Love Speed LFF Conductor Ell Domes 1 worst Leaf Tom 1 worst Leaf					dissolitation and business analytics, the DNI, dual SD careful, Texture, too port its easy redislation, abstanced whos analytics and should Provided by WMY, Unbook Internative, Intel DNI, dual SD careful pulsely wide, IE, Co. delig detaclors, DRI (Cylor), EVEX.DEV.ACPUE Provided by WMY, Unbook Internative, INI I I ZX Z000F Various Dates Camera, Z00F git 24 PMPs, SZ-FG.4 FRINT (124, 194-195 "S-S.01) 3000F Intelligence of the Committee of the
Commers - Nationals DAG-1209ELTPR Love Speed LFF Conductor Ell Domes 1 worst Leaf Tom 1 worst Leaf	Camera - Network	XW-6123R	2MP 12X IR outdoor Dome		renzermentan (1 cital); LITS with buttern Cuyto sensor, Handoover, Haid-coated dome bubble, Analytics events based on Al engine. Object detection/Plassor/Bear-Velviduk Lenone pinelo, IVA (Virtual IndexPare, Enterrelia: Cubering, direction intrinsion), Analytics centre based of adection, Motion detection. Tempering, Fog detection, Audio detection, Sound classification, Shock detection, Opposit (Disappear, FIPS 1467), Carofficia (Fig. 1987), META MEMBER (VIII), META MEMBER (VIII), Deserge (First) FOTTY, Metal enterplace (Fig. 1987).
Commers - Nationals DAG-1209ELTPR Love Speed LFF Conductor Ell Domes 1 worst Leaf Tom 1 worst Leaf	Camera - Network	XNV-6120R	2M 12X IR outdoor Dome		-62 Arms) (54.59" - 5.07), tripia code H 265/H 354M 176 of the White Value H and Not Alexandra Community of the White Value H and Not Alexandra Community of the White Value H and Not Alexandra Community of the White Value H and Not Alexandra Community of the White Value H and Not Alexandra Community of the White Value H and SO card, hallowy view, H.C. defiging the White Value H and White Value H and SO card, hallowy view, H.C. defiging the White Value H and White Value H and SO card, hallowy view, H.C. defiging the White Value H and White Value H and White Value H and SO card, hallowy view, H.C. defiging the White Value H and SO card, hallowy view, H.C. defiging the White Value Value H and SO card, hallowy view, H.C. defiging the White Value Valu
201-120 June 1997 - Marcold School Sc	Camera - Network	XW-6120R/LPR	Low Speed LPR Outdoor IR Dome	1 week Lead time	Gates up to 35MPH, XMP, Full HD(1050p) glotips, 12% optical axiom limit (3.2mm + 24.4mm) (5.5% + 3.3M), village code: H.259H.26MJ.MPC will Wisdorman it scribinology, 150G WDR, USS port for easy installation, backbox included, 1729C/24WAC/PDC, UPS, 240, SEMAKK, 40°C + 55°C (447F + 415*F).
Section 1 National Section 1 Nat	Camera - Network	XNV-6120	2M 12X Outdoor Dome		HAMMINE PRODUCT, RECOMMENDED SEPTORE INSTALLING. Wisenet X powered by Wisenet's To instance of the Wisenet X powered by Wisenet's To instance of the Wisenet X powered by Wisenet's To instance of the Wisenet X powered by Wisenet's To instance of the Wisenet X powered by Wisenet's To instance of the Wisenet X power of the
And Contract - National And Co					TO/INDOMAINS IN SECTION AND AN ARTICLE AND ARTIC
Carriers - Nationals 2014-05/05/05/05/05/05/05/05/05/05/05/05/05/0	Lumera - Network	ANCI-6123R	2MP 12X IR Bullet		detection/Person/FaceVerloads.Loone pitals, VIV. Virtual to Messa, EnterEal, Lobering, direction, stratum), Analytics scents: Defocus detection, Medicion betterion, Medicion betterion, Medicion betterion, Personal betterion, Medicion betterion, Personal betterion, Medicion betterion, Personal Betterion, P
Carriers - Nationals 2014-05/05/05/05/05/05/05/05/05/05/05/05/05/0	Camera - Network	XNO-6120R	2M 12X IR Bullet		-62.4mm) (54.59° –5.30°), triple codec H.265°H.364M-PEG with VilledStream II bendrooply. Tolks WIRL USE and the code place of the code pla
Devices - National Devices of Control of Technology (1997) in the color of Active ACTIVITY - 1997 (1997) of Color	Camera - Network	XNO-6120R/LPR	Low Speed LPR IR Bullet	1 week Lead time	Wisenet X powered by Wisenet 5 netherick it outdoor Low Speak LPY builds camera for Parking Lots; Drive-thrius; and Entry Gates up to SMPH_28P, Full Pull(1969), @@0fpa. 127, optical zoom tent (a Zbm = 62-4mm (6.45* = 1.35*), triple codec H.269H.264MLPEG with WiseStream It technology, 1908 WINR, USB port for easy installation, backbox included, 12VDCG24VACPDE_UPP, XTK), EMBAXX_40°C = 55°C (40°F = 131°F).
Comman - Nationals 2014-0019 2MP Contract Monthly Early and Monthly Early Early Early Early and Monthly Early Early Early Early and Monthly Early Earl	Camera - Network	XNV-6080RSA	2MP Stairless Steel IR Done	Ibêkok	COME IS RECUMBENDED IN SELECTING MOUNT NO LOCATION — See Quick Start Quide Step 1. DEALER TRAINING OR HARMONG PROMISE CONSULT SECUMBENIES RESPECTING IN STATE IN SEC. THE HIST SEED, THE HIST SEED, THE HIST SEED OF THE HIST SEC. THE HIST SEED OF
Comman - Nationals 2014-0019 2MP Contract Monthly Early and Monthly Early Early Early Early and Monthly Early Early Early Early and Monthly Early Earl					promotency waste analysis and sound classification, pilip powered RFLEDs range of 1641; the DN, dual SD card, hallway view, H.C., defog detection, 108. 1970/09/AMS-BUS 1970 SEN 1980/C 4.070 - 3450/C.4070 - 3450/C
Comman - Nationals 2014-0019 2MP Contract Monthly Early and Monthl					Advanced by Wester St. 2012 Construction in gift powered RF LEDs range of 1915; the DN, dual SD card, failiney view, H.C., defed detection, DB. 1920/CO24/MCP/EMF [DPS. 1810]. Here M.A. 470 C - 155°C; (4-10°F - 1513°T). Will SD card, failiney view, H.C., defed detection, DB. 1920/CO24/MCP/EMF [DPS. 1810]. His many state of 1920 Construction of
Clarest - Nation 1. 2014-02018 2001-1 Clarest 1 State December 1 State December 2 Sta					PERFORMANCE AND A CONTROL OF THE STATE OF TH
America Nature 1900/2011 2MP Comment Varieti Domes William Conference Springer Confer					sound classification and business analytics, true DNL dual SD card, hallway view. H.C. deltig detection, DS. 12/DD/PM. 1979, KHO Wisenst X powered by Wisenst X power and power by Wisenston I such power by Yorks WISEN USE port for easy visualization, advanced vision analytics and
See Damper Vende Dree (What Clark) 26P Ompset Vende Dree (What Clark) 26P R Bart A camera 26P			, i		Wisenet X powered by Wesenet 5 network outdoor compact vandal dome camera; 2MP, Full HD(1080p) @801ps; 2.8mm fixed lens (112*), trinle cyclic H 295/H 254/M.IPFG with WiseStream III tertembry. 150/R WDR 159 nort for page installation, artisanced video constitute
priors arrangement on comments agreed to conf. Inflating own art. (conf.) priors (and priors), conf., but they own art. (conf.) priors (and priors), conf., but they own art. (conf.) priors (and priors), conf., but they own art. (conf.) priors). (conf.) (conf.) priors) (conf.) (land hashess analytics, sinch SD card. hallows lever. H.C., define description, P.P.E. (1986) heres 47. (HC) Wisered X, powered by Wisered S, returned codeour compact varied dome comme (white color), 2MP, Fall HC) (1986)) (§607ps, 2.8mm fleed lare) (11.7), it plus codes (H2864) diskut JPCO with Missisters III sectionally, 15088 HCR, (HB) port for many establishin, advanced lare) (11.7).
distection/Pleasor/Face/Veleniaria-Liones plants) (An Vighue) (Allevia-Enteria-Li, coloring disection, intrasion), Analytics exents: Deficious distection, Marcine for disection, Tempering Fing disection, Audio distection, Service or dissection and coloring diseases (Annual Conference on Conference and Conference on Confere	Camera - Network	XNO-06083R	2MP IR Bullet Al ramera		Prevented by WVM, LUBBOON RESERVES, ANTIGO OLD CHIEF, RESERVES ANTIGO (1998) ORGANICATION, DISC, PIGE, 1998, Names 4X, IKTO, white cold cold cold cold cold cold cold cold
	· · · · · · · · · · · · · · · · · · ·				presentative presentative production and produce production of the

Camera - Network	XNO-6083R	2MP IR Bullet Al Camera		Powered by WM, J-Phia series, Usbook Nelsons A IR Essat Clarines, 26M° (§) USP-2, 24°-1-Univers, 25(1) 1103-2747 (monotose) into Tipic on the ISB-2564-MINES, (Revisable length file) (Refl.)), (Bell) part for septimization, Op a Shigt (CIS), estermen/ISB (1508)). (Dis with built- Grys series, Hest-Coated window, Anyloise severa based on A engine Chipter of Coated C
Camera - Network	XNO-6080R	2MP IR Bullet		140. 2.5 micro SD card (5/205 42). P66, IP67, NEMAXX, IK10, Operating temperature: -50°C-+60°CL-55°F - ±140°F), Power: DEFETYPOT: A powered by Westerni S Individuo H Local Condition Version H Local Condition (1997), motorcare versions area 4.3 WE38-17-WIN (1997)-5-279°), 1yels code H 256H-354M-19FC with WedStream III Individuo), 1506B WCR, USB port for easy virtuality.
Camera - Network	XNO-6010R	2MP IR Bullet		The control of the co
Camera - Network	XNO-6020R	2MP IR Bullet		will confidence that the confidence and the confide
Camera - Network	XND-6080RV	2MP Indoor IR Vandal Dome		and sound classification and business analytics, high powered IR LEDs range of 98, true DIN, dual SD card, hallway view, H.C., defog detection, DIS, backbook nebuds if 2VDC/PGE_PER, VR. 10, Nema 43. Williams 12, present 5 meteors in instoor vandal done careers, 2MP_FUH PD(1950) g(6)(sp. motorized vair-focal lenn 4.3s 12,8-12mm if 1035-729 TV in title code H 285H-544M-JPEC with Westerna III bethrooks, 1950 WDC HSB ont for easy many
				128—12mm) (1197—2797) to pipe codes H356H369ALFEG with WesdStream II technology, 7505B WITR, USB port for eavy installar securces video amplics and sound clearfaction, high powered RI LEDs range of 96°, yea DN, dual EO cont. hallway view, HC, dif- detection, DIS LYADCHFE, 1888. Wiserest X powered by Wiserest 6 Technology Wiserest 6 Technology (1890), motorised vari-focal warf-focal leaves 4.3%
Camera - Network	XND-6080V	2MP Indoor Vandal Dome		Wiseret X powered by Wiseret 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60tps, motorized vasi-focal lens 4.3x: 2.3x-12mm (110.5*-27.9*) tipsic coloe: H265H249MUFEC with WassPress III technology, 150tb WIRC, USB post for easy installat advanced video analysis and sound calcidation; the UDN, dual Sound, vallatively visit, Color degliaters, ISS, 12MC/PSE, 180tb Wiseret X powered by Wiseret 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60tps, 2-4mm fixed lens (139°), triple
Camera - Network	XNID-6010	2MP Indoor Vandal Dome		code H 265H 284MJPEO with WestPream III technology, 150d8 WDR, USB port for easy installation, setwanted vision analytics and counted classification and business analytics, trace IIIV, also 50 card, hallowy view, H.C. disrip detection, IDS, 1200/DPDE, IRDB Wissent X powered by Wissent 5 nativotis indoor variable done canners, 2MP, Fell PRJ (1000) (§000)s, 4mm fixed loss (§8.6°), tigles co. HISSENT 564MLPPC with Mid-Sand-Sand-III Interviews (1500)s WDR II ISB north cases installation, planners vision and providers and resurred
Camera - Network	XND-6020R	2MP Indoor IR Vandal Dome		pound dissifiation and business analytics, tran DNA said SD coat, halvey view, H.C., deligo detection, DS, TVDC/PSE, (MS Wester X, powered (Www.Mers of transfer) and coars and said coars cares. SEPT F #17 (1908) (SSE) (SSE
Camera - Network	XND-6011F	2MP Flush Mount		H-265H-246MLPEO with WestPersiannel I submology, 1508d WOR, LES port for easy installation, advanced vision amilytics and sound consideration and sections amulptics, bullet him, elargetice come, releasers (Dr. NS) could, havely weir, H-CL, divide policientor, DS. Po- Williamst X possessed by Wilsemid 5 nativork codocor varidat domes currents, 2MP, Full HC1(1000p) (§800ps, 2-firm filmed lens (107-41), topl codoc H266H-266MLPEO with WestPersiannel I submissionies, 1508d WOR (1080 port for easy installation, submission shared vision amilpation), advanced vision amilpation conscribed and consideration of the constraint of the constrain
Camera - Network	XWV-6013M	2MP Mobile Vandal Dome		sound classification, electrical DN, single SD card, hallway view, HLC, defog detection, DIS, PoE, IPRKOK, IK10 NEMA 4X, -40°C - 40°C (-40°F - 140°F) This connects was desirant to be invested or straight of the subject. M12 connector M12 to B.M.S in ord included? Disconnect was desirant to be invested excision of the subject. M12 connector M12 to B.M.S in ord included?
Camera - Network	XMV-6012	2MP Mobile Vandal Dome		THE CASE TO A SECTION TO A SECTION AND A SEC
Camera - Network	XNV-6012M	2MP Mobile Vandal Dome		cooler 1, zeon-1,20-4,10-1,0-1 with revised bein in derthology. I sold visur, use por in early trainable, absenced assignment, and sound classification, electrical DNI single SD card, hallway view, H.C. did og detection, DIS, Pole, FPOB, KTO SEMA X, XTO ZOOD MIZ SO RHS is not included. MIZ So RHS is not included. MIZ So RHS is not included.
Camera - Network	30NV-6022R	2MP Mobile Vandal Dome		20/20/20/20/20/20/20/20/20/20/20/20/20/2
Camera - Network	XNV-6022FM	2MP Mobile Vandal Dome		sound classification, IR LEDs range of 49°, true DNs largies SD carch, hallways view, HLC, defing detection, DIS, PoE, PRB, IRVI NRMA 4 Milkers 1412 to RH25 is not included. Wisenet X powered by Wisenet 6 showered by Wisenet 6 showers do with the control of th
Camera - Network Camera - Network	XNZ-6320A XNZ-16320A	2MP 32x Zoom Box 2MP 32x Zoom Box		Wiserat X powered by Wiserat S network zoom box careau, 2MF. Fall #10(100)g (800%)s, 23X epical zoom leve 4.44mm - 432 fm (81 % - 2.19) (1900)g (800%)s, 23X epical zoom leve 4.44mm - 432 fm (81 % - 2.19) (1900)g (1900) WOR, ILBS print for easy installation (2014)g abunced video saniptics and source dissafication, two DN, dual SO cart, H.C., 46fog detection, DIS(Oyro), 12V/CDFE6 Wiseral X powered by Wiserat S relevance xoom box careaus; 2MF. Fall #10(1000)g (1900)g, 23X orgination can less (4.44mm - 432 fm (1900)g) (1900)g).
Camera - Network	XN8-6000	2MP Box		(81.8" – 2.19), tigle coder (14.69/14.9ML/PEC) with WissiSheam II suchniducy, 120/8 WDR, advanced video analytics and sound standardistration, two DNA bits 19 Sci and staff. AC, defor desidenti, 75/00/CPsE. Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265H1264ML/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +D(1905p) (§805ps, simple focus, triple coder H265PL/PEC) Wissenst X powered by Wissenst 5 network box cameras, 2MP, Full +
Camera - Network	XNB-6001	2MP Covert Camera Main Module		Wissent X powered by Wisenst 5 covert camera body, 2MP, fall HD(180p) 605ps, triple codes L4256H A24ML/PEC with WiseStream Lechrology, 12089 WICH, micro SD(190H-520XC, USB pot for easy installation, advanced video analytics and social classification and basinsss analytics, halway view, H.C., delog detection, DIS, 12/ND(PHE, +47F-151F, lens modale is not included compatible item modules (SLA-1746B) SLA-1746B9, NLA-1746B9, NLA-1746B9, NLA-1746B0, NLA-1746B0
Camera - Network	XW-L6080R	2MP IR Outdoor Dome		T-880DDW) Wisered X powered by Wisered 5 network outdoor vanded dome camera, 2MP, Pull HD(1000p) @600ps, motorized var1-local lare 3.1x 1.3.2-10mm) (1007-33.2°), typic codec H305H146MMPEQ with Wisestrawn II technology, 1206B WDR, USB port for easy installation high powered RE LDD range of 86.4°, You DN raippe D cearly allway view, NCC, delog delection, DB, PcE, PtBR, NCO, 407C -
Camera - Network	XMV-L6080	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 retrieves outdoor vandel dome carriers, 2MP, Full PD(1000); @605pc, motorized veri-focal lares 3 tx (3.2~10mm) (100°-33.2"), inple codec H265H 264MJPEG with WiseStersen II technology, 120dB WDR, USB port for easy installation top DN girdes SD card, hallway view H3C, defoo detection, DIS, PoE, PRS, K10, 40°C ~ +55°C (-40°F ~ +131°F).
Camera - Network	XND-L6080RV	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome		Wisered X powered by Wisered X reheavin indoor varied dome camera, 2MP, Fell HEI (100p) (2000)s, molecular up 3.1 mg (12-10mm) (1007-232), tiple code of LeSHH-146M-MEV (400 Missellarum II colorogie); (1200 MIVE (LES) port for example installation of the colorogie (1200 MIVE (1008)) (1200 MIVE (12
Camera - Network Camera - Network	XND-L6080V XND-L6080R	2MP Indoor Vandal Dome 2MP IR Bullet		Ween't X powered by Visenet 5 new HLC, defox detection. DIS. PVC. 8008 Ween't X powered by Ween't S powered by New HLC detection of the Committee
Camera - Network	TNB-6030	PVM Camera	Special order Need Accessory SBP-	rings powerses or LLLbis range of 184.37, Yasu LTN, single SD card, hallway view, HLC, deltog detection, DIS, PieE, [PRB, K150, 44°C - 16°C - 16°C - 16°C - 130°F). FMI camera powered by Wissenst 5, 1060p (1920/1080), micro HDMI catput, 15-0 aspect ratio, face detection display for visual deterrent, outcombatile last overlay, 4.6mm fload leng(7.3.5°H), 150dB VTR, H.265H.26MA.PEC, WissEtheam I compression
Camera - Network	TNO-6010M	Front Facing Mobile Camera	Special order Special Order	hap powered R LEDs range of 86.47 to 100 km spin SC cent A Mallay view. M.C. delay desiction, D.B. R.E. [PM, KW, APC – PM centre powered by SC permit S. 1588] (CENTRE), more PLMS indust, or SS pages rates, from desicning highly or state absenced, calcinositate last centry, 4 short heat lear(1) 2-19; 1000 MVC H.2505-1200 MVC PLMS-1200 Windows and compressed absenced, calcinositate last centry, 4 short heat lear(1) 2-19; 1000 MVC H.2505-1200 MVC PLMS-1200 Windows and compressed between the centre of the
Camera - Network	QNO-6012R	2MP IR Bullet	Limited Stock Comparable Model QNO-6012R1	Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform. IP66. IK10. PoE/12VDC
Camera - Network Camera - Network	QNO-6012R1 QNO-6022R	2MP IR Bullet 2MP IR Bullet	Available No Audio in/out Limited Stock	Westerd II network outdoor words bald camera, 28/F (§ 20%); 2 fmm that food into (11%); tipic coder H26FH 26FM3/PCB will Westerdam III 10/60 MPCR III EDE range 60° (deboor defection, belway view, no audio includ, 50 card wide analytics (VSR, ope 36/fcm; 1956; INSO Ref12/DCD; 10/60 MPCR 10/60 MPCR III EDE rangers; 28/F (§ 20%); 4 Cmm that food into (87°; 15%) coder H35EH 36EU/PCB calls Westerdam III, 10/60 MPCR III EDE rangers; 60°c (editor) defection, belway View, on every suit and 50°c of exit view or large 10°c (editor) defection, belway View, on every suit and 50°c of exit view or large 10°c. (editor) defection, belway View, on every suit and 50°c of exit view or large 10°c.
Camera - Network	QNO-6022R1	2MP IR Bullet	Available No Audio in/out	September 1996. IKM: PREFENCE. Whenest of indexes where owners bear region 25 often, 4 them found found lever (87") bytes color H2564H2464LFG with Whenest of indexes of them of the services. All them is part and and 50 card, which was walker, 1996. IKM of the services
Camera - Network	QNO-6082R	2MP IR Bullet	Limited Stock	Soldiform (Pair, 1901-1901). When't Cl radiotro's doctor variable funder camera, SAP (§ 30ps, motorized van-focul lens 3 ts (3 2 - 10 firm) (1097-33°), tipple codes H-269H-28HUFEG with Wesselbeam III. 1208 WOR, R ILEBs range 85, defotous detection, hallway View, one way audio and 5D cal soldiform. Soldiform (Sacratic Commission (Sacratic Commission (Sacratic Commission Commission (Sacratic Commission Com
Camera - Network Camera - Network	QNO-6082R1 QNV-6012R	2MP IR Bullet 2MP IR Outdoor Dome	Available No Audio in/out Special Order Limited Stock Comparable Model	
Camera - Network	QNV-6012R1	2MP IR Outdoor Dome	Comparable Model QNV-6012R1 Available No Audio in/out	Wiseret O nativor's outdoor varied dome camera, 2AP (§ 30fps, 2.8mm flood focal lens (113"), triple codec H265H264ML/PEG with Wiserbream III. 2008 W/RR LEEDs range 65', defocas detection, hallway W/ws, one way audio and 50 calet, video analytics, CVRS, open platform, PR66, KYO, Ped-12VCD, White cold? Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied dome camera, 2AP (§ 20fps, 2.8mm flood focal lens (115"), triple codec H265H264ML/PEG with Wiseret O nativor's outdoor varied flood
Camera - Network	QNV-6022R	2MP IR Outdoor Dome	Limited Stock	relationships (1, Lindo YVC), YVC, Loss large for, outcome conscious, namely view, in sustain rota, ou see, view analysis, Lindo See (1, 1) of the control o
Camera - Network	QNV-6022R1	2MP IR Outdoor Dome 2M Mobile IR Flat Camera	Available No Audio in/out	Wissent C network outdoor vanial dome camera, 3MP (§ 30fps, 4.0mm flood focal lare (87°), triple codec H.355H.264MJPEC with Wissestream II. 12009 WDR, IRL 15to range 82′, defortions detection, hallway liveu, no aution individ. 5D cards, video analytics, CVBS, ope outdoorn IP66. IRL10, PSET/SUDG, white coder. Wissent C network Mobile IX vanied dome camera, 2MP, Full HD(1050p) 30fps, triple codec H.265H.264MJPEC with WisseStream
Camera - Network Camera - Network	QNV-6024RM QNV-6032R	2M Mobile IR Flat Camera 2MP IR Outdoor Dome	Limited Stock	Seafform INFO, IMSD ReFETZIOC, white date: Whereoff Chindrich Middle is Wasted dates cerema, 28PF, Full PC(100p) 30(ps. tiple codes H.2691-120MLAPEC with Westellinsum teachinology. Fined focal Levis 3.6mm, Stall in Midd. HIT2 Network corrections (M.12 coverage for RF-45 salptors in nicholated), hallway Versity 1000 HIT2 Network Corrections (M.12 coverage for RF-45 salptors in nicholated), hallway Versity 1000 HIT2 Network Corrections (M.12 coverage for RF-45 salptors in nicholated), hallway Versity 1000 HIT2 Network Versity 1000 HI
Camera - Network	QNV-6082R	2MP IR Outdoor Dome	Special Order Limited Stock Comparable Model ONA-608281	Wisener O network outdoor vandal dome camera, 2MF @ 350ps, microtrod vani-focal lans 3. tx (3.2 ~ 10.0mm) (109"~53"), triple code H 265H 284MMJPEQ with Wisestmam II, 1204B WDR, IR LEDs range 98, defocus detection, hallway View, one way audio and SD cal video analytics, CVBS, open platform, IP96, IK10, P45F12VDC, white color
Camera - Network Camera - Network	QNV-6082R1	2MP IR Outdoor Dome	Available No Audio in/out	Wisened Confessor's coldator varied down commerc, 200° Pt. 200ps, motivate van-Food laws 3 to (3.2 ~ 10 from) (100° ~ 237), tigle colds 1.656/11.2664.HEV on Wisenedown III. 100° Pt. (FEE) transpile of oldercon detection hashing Viene, no analysis, 100° St. 200 and, 1.6661.1664.1665.1665.1665.1665.1665.166
Camera - Network	QNV-6023R QND-6012R	2MP IR Vandal Dome 2MP IR Indoor Dome	Special Order Limited Stock	II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platforn
Camera - Network	QND-6012R1	2MP IR Indoor Dome	OND-6012R1 Available No Audio in/out	PoE/12/UC, white color Wiserant D reckovit indoor dome camera, 2MP (§ 30fps, 2 timm foad focal larve (115°), triple codec H285/H284MJPEG with Wiserant II, 12048 WDR, IR LEDs range 85, defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform, pos/19/UC, buther only.
Camera - Network	QND-6022R	2MP IR Indoor Dome	Special Order Limited Stock Comparable model ONU-602281	Wiserast Q network indoor dome camera, 2MP @ 30fps, 4.0mm fixed focal tens (87"), triple codec H.265H.264/MUPEG with Wisestres III, 1206B WDR, IR LEDs range 85', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platforr PSETEVUC, white color
Camera - Network	QND-6022R1	2MP IR Indoor Dome	Available No Audio in/out Special Order	Wisered C metavits induce downs carriers, 2MF @ 305ps, 4 Chrim foad focal lars (8°T) tiple codes H26H126HURFC with WiserStress, 1,12665 WDR, 18 LEDS range 65°, debroux detection hallway Vew, no audio 100s, 50 and, video analytics, CVBR, por platform, PEpET2QDC, wide coder Wisered C network indoor downs carriers, 2MF @ 305ps, motorizind vasi-focal larss 3.1x (3.2 - 10.0mm) (100°-33°), triple codec
Camera - Network	QND-6082R	2MP IR Indoor Dome	Limited Stock Comparable Model QND-8082R1	H.265H.264MUPEG with Welschleiser III, 12005 WURF, Rt ELDs nange 195, denotes detection, hallway View, one way audio and SD car video analytics, CVBS, open platform, PoE/12VDC, white color. Wisenet O network indoor dome camera: 2MP 09 30fcs, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (1007~33°), trick codec.
Camera - Network Camera - Network	QND-6082R1 QND-6011	2MP IR Indoor Dome 2MP Indoor Dome	Available No Audio in/out	H-265H-284MJPEG with Wisserbeam II, 12068 VDR, Rt IEDs range 95, defocus detection, hallway View, no audio invoxt, SD card, sides analytics, CVBB, coen patietime The DETE/TORC with less than 120 mile relevant in the CVBB of the Tolk of the CVBB o
Camera - Network	QND-6021	2MP Indoor Dome		Wisenst Q mini network indoor dome camera, 2MP @ 30fps, 4.0mm fixed focal lens (87"), triple codec H.265H.264M.JPEQ with Wisestream III, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IR08, PoE, white color
Camera - Network Camera - Network	LNV-6072R LNV-6012R	2MP IR Vandal Dome 2MP IR Vandal Dome		L series outdoor vandal dome camera, 2MP @ 30tps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6* ~31.3*), Double codec H.264/MJPEG, Wisestream II. 120dB WDR. IR LEDs. hallway view. SD card. IP98. IK10. PoE. White
Camera - Network Camera - Network	LNV-6022R LNV-6032R	2MP IR Vandal Dome 2MP IR Vandal Dome	Limited Stock	WDR, IR, LEDs. halway view. SD card. JP(6). IK(0, PpE. White. L. series outdoor varied dome camera, (2MP (g. 3004)s, 4mm fload focal iers (80°), Double codec H264MJPEO, Wisestream II, 1206B WDR, IR, LEDs., halway view, SD card. JP(6). IK(0, PpE. White. L. series outdoor varied dome camera, (2MP (g. 3005)s time fload focal iers (51°), Double codec H264MJPEO, Wisestream II, 1206B
Camera - Network Camera - Network	LND-6072R LND-6012R	2MP IR Dome 2MP IR Dome		MORI RLEDA, halwar view. SD card. 1996. IXIO. PLE: White Lesses shock one career. 2019. Spb. view food in stal 31 (2.3 – 10mm) (101.6" –31.3"), Double codec H.264MJPEO, Wissoln II. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. 12008 WDR. III. EDA halwar view. SD card. PSE. White III. 12008 WDR. III. 12008 WDR
Camera - Network Camera - Network	LND-6022R LND-6032R	2MP IR Dome 2MP IR Dome	Limited Stock	Learins indoor dome camera, 2MP (§ 201ps, 3mm foad fooal inns (1927), Double codex H294MMPEC, Wisestream III, 12048 WDR, IF Else Inhabers view 50 coder (NE Willey 1920), 4mm foad fooal inns (80°), Double codex H294MMPEC, Wisestream II, 12048 WDR, IR Else Inhabers view 50 coder (PE), Willey Learins indoor dome camera, 2MP (§ 201ps, 8mm foad fooal inns (51°), Double codex H294MMPEC, Wisestream II, 12048 WDR, IR Else Inhabers view 50 coder (PE) Willey
	LNO-6072R	2MP IR Bullet 2MP IR Bullet		L series outdoor bullet camera, 2MP @ 301ps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6" ~31.3"), Double codec H 264/MUPEG, Wissefream II. 1204B WDR, IR LEDs, hallway view. 50 card, 1968, PGE, White Lesses and the public series 2MR @ 301ps, 2mp fine flower (1961), bullet outdoor HZ 364/MUPEC Misraetrops III. 1204B WDR.
Camera - Network Camera - Network	LNO-6012R			LEDs, hallway view, SD card, IP66, PoE, White
Camera - Network	LNO-6012R LNO-6022R LNO-6032R	2MP IR Bullet 2MP IR Bullet	Limited Stock	LEDs, hallway view, SD card, IP96, PoE, White LEDs, hallway view, SD card, IP96, PoE, White
Camera - Network	LNO-6022R LNO-6032R ANO-L6012R	2MP IR Bullet 2MP IR Bullet	Limited Stock	E-bits station state of the Common of the SPAN Arm flood focal lens (67°), Double codec H.SHAMPED, Wisesheam II, 12068 WCR, IVI. EDs. hallow years, D. code (50°), Eds. Wisesheam II, 12068 WCR, IVI. Eds. station station static Commin, 24° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam II, 12068 WCR, IVI. Even codation static Commin, 24° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam II, 12068 WCR, IVI. Even codation static Commin, 24° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam II, 12068 WCR, IVI. Even codation static Commin, 24° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 12068 WCR, IVI. Even codation static Comming, 120° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 12068 WCR, IVI. Even codation static Comming, 120° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 12068 WCR, IVI. Even codation static Comming, 120° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 120° SYMP, IVI. Even codation static Comming, 120° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 120° SYMP, IVI. Even codation static Comming, 120° Symp, from flood focal lens (51°), Double codec H.SHAMPED, Wisesheam III, 120° SYMP, IVI. Even codation static Comming, 120° SY
Camera - Network Camera - Network Camera - Network Camera - Network	LNO-6022R LNO-6032R	2MP IR Bullet	Limited Stock	Selection and Control and Cont
Camera - Network	LNO-6022R LNO-6032R ANO-L6012R ANO-L6022R	2MP IR Bullet 2MP IR Bullet 2MP IR Bullet	Limited Stock	Seek and both Seek of Seek and
Camera - Network	LNO-8022R LNO-8032R ANO-L6012R ANO-L6022R ANO-L6022R ANV-L6012R ANV-L6012R	24MP IR Bullet 24MP IR Vandal Dome 24MP IR Vandal Dome	Limited Stock	The state of the s
Camera - Network	LNO-8022R LNO-8032R ANO-L8012R ANO-L6022R ANO-L6022R ANO-L6022R	2MP IR Bullet	Limited Stock	The second section of the section of the second section of the section section section of the section section section of the section sec
Camera - Network	LNO-6022R LNO-6023R ANO-L6012R ANO-L6022R ANO-L6062R ANO-L6062R ANO-L6062R ANO-L6062R ANO-L6062R ANO-L6062R ANO-L6062R ANO-L6062R	200 FF R Bullet 200 FF R Variabl Dome 200 FF R Variabl Dome 200 FF R Variabl Dome 200 FF Turnet Carriera	Limited Stock	Seeker address States States (1998) and States (
Camera - Network	INC-6022R INC-6022R INC-6022R ANC-16022R	200 FIR Blade 200 FIR Vandad Donne 200 FIR V	Limited Stock	Land and Control Market Service (1997). Control Market Service
Camera - Network Comera - Network	INC-6022R	200 PT Ribbale 200 PT World Done 200 PT World Done 200 PT Versid Comes	Linear Book	See an extra control to the control
Camera - Netrock	INO-6022R INO-6022R INO-6022R ANO-L0022R ANO	200 PM Blade 200 PM Vordal Done 200 PM Vord	Linted Stock	The control of the co
Comera - Nationals	Die 4000 H AND 40	2MP PROBABLE 2MP IT Blade 2MP IT Workel Done 2MP Turrat Camera 2MP Turrat Camera 2MP Turrat Camera 2MP Nations ATM Camera KI 2MP Blade Blade 2MP Parket height Strip Camera KI 2MP Blade Blade 2MP Blade Blade 2MP Dane Parket 2MP Blade Blade 2MP Parket height Strip Camera KI 2MP Parket height Strip Camera KI 2MP Blade Blade 2MP Blade	ONP-6250 Limited Stock Comparable Model ONP-6250H	The second section of the second section of the second section of the section
Comera - Network	DAMESTER APPLICATION APPLICAT	2MP PROBABLE 2MP PR Balat 2MP PR Balat 2MP PR Balat 2MP PR Balat 2MP PR World Done 2MP R Vendal Done 2MP Turnt Comera NO 2MP Named Done 2MP Turnt Comera NO 2MP Placet Regist Strp Comera NO 2MP Periods Height St	ONP-6250 Limited Stock Comparable Model	The control of the co
Comers - Nationals Comers - Nati	Dio-6000R AND-6000R	2MP PR Blade 2MP PR Blade 2MP PR Blade 2MP PR Blade 2MP PR Workel 2MP PR Workel 2MP PR Workel 2MP PR Workel 2MP Turnet Camers 2MP Turnet Camers 2MP Turnet Camers 2MP Planeth ATM Commer KI 2MP Blade Barrier 2MP Stands Barrier 2MP 2MP PLANETE 2MP 2MP PTZ 2MP 2MP PTZ 2MP 2MP PTZ 2MP 2MP PTZ	ONP-8250 Limited Stock Comparable Model ONP-8250H 3 Week Lead Time (Updated Mar/22) 3 Week Lead Time	See a state of the control of the co
Comera - Nationals Comera - Nati	DAMESTER APPLICATION APPLICAT	2MP PM Bales 2MP PM Varied Dorre 2MP Turnic Comera 2MP Turnic Comera NX 2MP Plantesh ATM Comera NX 2MP Pende Height Strip Comera NX 2MP Strip PTZ 2MP 928 PTZ 2MP 928 PTZ 2MP 928 PTZ 2MP 928 PTZ	ONP-8250 Limited Stock Comparable Model ONP-8250H 3 Week Lead Time (Updated Mar/22) 3 Week Lead Time (Updated Mar/22)	The control of the co
Comers - National Comers - Nat	DAMESTER MACHESTER M	200° P Blade 200° P State 20	ONP-82501 Limited Stock Comparable Model ONP-8250H 3 Week Lead Time (Updated Mar/22) 4 Week Lead Time (Updated Mar/22)	Land Collection Control Contro
Comera - Nationals Comera - Nati	Die 4000 H APO 40	2MP PR Bales 2MP PR World Dorne 2MP R Verdal Dorne 2MP Turnt Cemera NI 2MP Nicotal Dorne 2MP Turnt Cemera NI 2MP Princip Register Nicotal Dorne 2MP 2MP Princip Register Nicotal Dorne 2MP 2MP 7MZ 2MP 2MP 7MZ 2MP 2MP 7MZ 2MP 3M PTZ 2MP 3MP PTZ	ONE-0500 Limited Shockel Oxpe-0500H 3 Week Lead Time (Updated Mar/22) 3 Week Lead Time	See an about Seed and the seed of the seed

Wisenet Road Al	PNS-A0001RLPH	Al LPR Box camera with Enclosure and IR	4 Weeks lead time For additional product selection guidance, please email	Act Moderate Speed (pp to 79MPH; LPR Box Camera RC with Enciosare and IR, Licensed with Westerd Road Al, Max. 4K resolution, 12- 50 mm laws, 1435, 1436, MLPEG code, Wastiswam III, Includes Polic Camera enciosare with Wall moust and IR LPR HAMCR Matta, Moderate Code: Resolution on the Egis, 1250 Mexes Districtory on Strategies for an Include Action Resolution on the Egis 1250 Mexes Districtory on Programme Accidental Codes and Codes
			LPRsupport@hanwha.co m	CARE IS RECOMMENDED IN SELECTING THE INSTALL LOCATION - See product selector and quick reference guide for details. Use
Wisenet Road Al	PNV-AG081RLP	Al LPR Vandal dome Camera	For additional product selection guidance, please email LPRsupport@herwha.co	Newton per vasion segonic round at prospect (Brumhan com SCILLINGER)* if SCILLINGER (WITE LED OFF, Day A Migrig/CR), WCRY (1008), H-264, H-264, MJPEG code, Wisedhraum III. PCE*, PRESENTINGER (KICH)*, PEEMAKE FOR HANCE REAL MAN EL CALLINGER (MICH)* in the SEQUENCE OFF A SEQUENCE OF A SEQUENCE
			<u>m</u>	(* Color recognition only using duty may) CAPE IS RECOMMENDED IN SELECTING THE INSTALL LOCATION — See product selector and quick reference guide for details. Use In Child and Selection of the Color of the Colo
Wisenet Road Al	PNO-AGGB1RLP	Al LPR outdoor bullet Carnera	For additional product selection guidance, please email LPRsupport@herwha.co m.	Product Institution, Inc. Inc., Inc. Inc. REF. NAMICE Nature Of Nature of Perception on the Edge. 2008 Micro SD storage for up to 10,000 LPROvehicle images, Licensed open glatters of our margine regionation and water day limit. Color recognition only during day limit. CARE IS RECOMMENDED IN SELECTIVE THE INSTALL LOCATION — See product selector and galok informace guide for details. Use
Thermal Camer	as (Note: Therma	al cameras are non-return	able products)	Hamilto are color support consult at Insurport Obsanibo com
Camera - Network	TNM-C4960TD	Bi-spectrum Al Thermal Carnera VGA thermal / 4K visible	Special order Non-returnable	THEORY IS SECURITY AT THE THING LETTER (CONTROLLED AND ASSESSMENT OF THE THING
Camera - Network	TNM-C4950TD	Bi-spectrum Al Thermal Camera VGA thermal / 4K visible	Special order Non-returnable	13.5mm Sand Ians (FoV 319" harms), 8:10 >-20mm motorized varificati Ians (FoV 42"~15" vlabb), 17tiple coder (H255H34HMIPEG), WiseStream II (therms), WCR 125dB, Features Bleach of A regime (Velorie III, Wise Stream III (vlabb orty), Anylotic event based on All engine (visible orty); Coject detection (Person/FaceI/velocks Learne patro), IVA (Virtual InerAvas, EnterEdit, Lobering, detection, Control of the Control of the Cont
Camera - Network	TNM-C4940TD	Bi-spectrum Al Thermal Carnera VGA thermal / 4K visible	Special order Non-returnable	The Manufacture of the Manufactu
Camera - Network	TNO-4041T	VGA Thermal Camera for PT Unit	Special order Non-returnable	H.265H-264MJPEG with Wisestream II, 3D card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro), IPSK, INCR, PSET/SUCCAVAC, white color RS485/422, bull to go on PT head unit
Camera - Network	TNO-4040T	VGA Thermal Bullet	Special order Non-returnable	DISIGNOP, IPR6, HKI, PRETYZOCZYAVC, white color RESIGNAÇÃE, bits por on PT lead util Wissenst i Indians colorio vancia literate careina jurcoseo), expesso ge porpo. International recolorio vancia literate careina jurcoseo), expesso ge porpo. RESIGNAÇÃE ALPERO EN Wissensteam II, ISO carei, advanced video analytics and sound classification, PTZ handrown, open platform, DISIGNOP, Integrated basic loss; PRESI KIND, PEETZ/COCZAVIC, white color RESIGNAÇÃE PRESIDENT AND
Camera - Network	TNO-4030T	VGA Thermal Bullet	Special order Non-returnable	H 265/H 264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS/Gurn), internated bank how IP66, IK10, PxF/12VDC/24V&C, white only:
Camera - Network	TNO-4051T	VGA Thermal Camera for PT Unit	Special order Non-returnable	
Camera - Network	TNO-4050T	VGA Thermal Bullet	Special order Non-returnable	DISICION), IPRIL INTO, PRET LYDOCAVIAC, write color R4654542E, bills to go on PT Plead util go on PT Plea
Camera - Network	TNU-4041T	VGA Thermal Positioning	Special order	DISCOVID., there are a back too. PRIPS DISCOVID PRI
Camera - Network	TNI-4051T	VGA Thermal Positioning	Special order Non-returnable	handover, open platform, DIS(Gyvo), integrated back box (IP66, IK10, 24VAC, white color Westerkt 1 network outdoor thermal postoring camera (uncostid), 540x40 (g. 305s, 35mm hand focal tens (17.2°), pair; 360° endiess, Titt -00° -40°, triple codes H 285H 264NUPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ
		-		handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, catalors variatal Radiometric basis canners (uncosted), 840x801 gg 30/ps, 1.5mm freed local tens (48.6°), inger codec Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, white color Handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, IK10
Camera - Network Camera - Network	TNO-4030TR TNO-4040TR	VGA Radiometric Bullet VGA Radiometric Bullet	Special order Non-returnable Special order Non-returnable	Transect in desire clusters for the first processing processing in processing and processing of the pr
Camera - Network	TNO-4041TR	VGA Radiometric Camera for PT Unit	Special order Non-returnable	Black Biol. PRob. IN ID, PROF. (NVD.COLVEVIC., WHILE DISE H. 265H 286HAIPEC with Miscenteem II. Social, advanced video analytics and sound classification, PTZ handwor, up to 3 user H. 265H 286HAIPEC with Miscenteem II. Social, advanced video analytics and sound classification, PTZ handwor, up to 3 user programmable betrepressure detection areas, temperature detection range is from (4FF – 386FF), open platform, DIS(Oyro), integrated
Camera - Network	TNM-3620TDY	EBT camera	Special order Non-returnable	Seat Sour (PM, 1976, PM/17/DOCS/MA), white sold Seatest (PM, 1976, PM, 1976
Camera - Network	TNO-3010T	QVGA Thermal Bullet	Special order only (4-6 week lead time)	III. TORRE VOICE 158 and CVBS port five assaulentations advanced video senthées, reion SD INS POE-1/12VICO. CVPAT Tharmal careins, Max. 2012 AV24 resolution support, built = 7 mm final deris, H 295, H 296, M 1942 Codes, Max. 30[psg]all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 2950B, Hallway View, WiseStreamII,
Camera - Network	TNO-3020T	QVGA Thermal Bullet	Non-returnable Special order only (4-6 week lead time)	Dec. 8400. 1900. 1998. MSMAS. NO. O'CAS Thermal canasa, Mas. 200 3.240 resolution support, butle in 4.3mm fined term, H-205. H-204. MSPEG coder, Mas. 305(s)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)(g)
Camera - Network	TNO-3030T	QVGA Thermal Bullet	Non-returnable Special order only (4-6 week lead time)	
Camera - Network	TNO-3040T	QVGA Thermal Bullet	Non-returnable Special order only (4.6 week for 5	resolution, for all cold and stable selection, improvate connectors, vector selection, more connection, more
Camera - Network	TNO-3050T	QVGA Thermal Bullet	Non-returnable Special order only (4-6 week lead time)	Pres. 24/AC. 2/VDC / IPBR (NEMAX. KIT) OVGA Thermal camera, Max. 220 x 240 resolution support, bull-in 35mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fpa@all OVGA Thermal camera, Max. 320 x 240 resolution support, bull-in 35mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fpa@all
Explosion Prog	f (Note: There is	a 15% cancellation fee for	Non-returnable any Explosion	
Camera - Network	TNO-X6320EPT0-Z	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from	Explosion proof housing using the XNZ-8320 PoE Only (No Wiper), ct.Ous C1/ID1 certification, -10°C ~ +55°C (+14°F ~ +131°F), IP96(NPX) PSB, "-2" for ct.Ous C1/ID1
Camera - Network	TNO-X6320EPT0-C	Explosion Proof Zoom Camera	\$7,650 to \$8,395 Special croin only (16 Week lead time) 15% Cancellation fee Price Increase from	Explosion proof housing using the XXX-5320 PoE Only (No Wiper), ct.Cus C1/D1 certification, -10°C -+55°C (+14°F -+131°F), PRISHPS/PRS, *C" for ct.C CSA
Camera - Network	TNO-X6320EPT0-M	Explosion Proof Zoom Camera	\$7,650 to \$8,395 Special strain dray (16 Week lead time) 15% Cancellation fee Price Increase from	Explosion proof housing using the XXX-6320 PoE Only (No Wilper), cLCus C1/D1 certification, -10°C ~ +55°C (+14°F ~ +131°F), ProbleT-PS (First, -14° for IndeCTRO)
Camera - Network	TNO-X6320E1WT1-Z	Explosion Proof Zoom Camera	Sparsal til del dilig (16 Week lead time) 15% Cancellation fee Price Increase from \$10,400 to \$11,415	Explosion proof housing using the XXE-6320 34VAC Only with wiper, ct.Ous C1/D1 certification, -40°C -+60°C (-40°F -+140°F), IP9681P97,IP968, *-2" for ct.Ous C1/D1
Camera - Network	TNO-X6320E1WT1-C	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$10,400 to \$11,415 Spaces tricks only	Explosion proof housing using the XXE-5320 24VAC Cirely with wiper, ct.Oza C1/D1 certification, -40°C -+60°C (-40°F -+140°F), IP968/PD7,IP98, *-C* for ct.C CSA
Camera - Network	TNO-X6320E1WT2-C	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$11,100 to \$12,185 Spaces circler deep	Episoion proof fecusing using the XRZ-6520 24VAC Circly with wiper, ct.Ous C1/D1 certification, -60°C - +40°C (-67°F - +104°F), IP661PD7, IP66, -C0° for ct.C CSA
Camera - Network	TNO-38820E1WT1-M	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$10,400 to \$11,415 Special tricks trip	Explosion proof housing using the XXX-4520 24VAC Only with wiper, ct.Ous C1/01 certification, -40°C -+60°C (-40°F -+140°F), IP66IP67/P66, "-tal" for INMETRO
Camera - Network	TNO-X8320E2F2T1-Z TNO-X8320E2F2T1-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$14,000 to \$15,365 Special India City (16 Week lead time)	Estimation poor frouzing using the XMZ-8200 110V/AC Cityl, Single Mode Flave (No Wiper), cLCus C.101 centification, 40°C - 460°C (- 40°F - 140°F), [PBGIP97] Pills, "Z" for a CLCus C.101 Estimation proof housing using the XMZ-8201 110V/AC Cityl, Single Mode Flave (No Wiper), cLCus C.101 centification, 40°C - 460°C (- 40°F - 140°F), [PBGIP97] Pills, "Z" for a CLC CISA.
Camera - Network	TNO-X6320E2F2T1-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	Price Increase from \$14,000 to \$15,365 Special Grain Grey (16 Week lead time) 15% Cancellation fee	40°F - +140°F), IPBBIRPS, IPBB, *C" for cLC CSA Equission proof housing using the XXX-520 116VAC OHy, Single Mode Fiber (No Wijser), cLOus C1/D1 certification, -40°C - +40°C (- 87°F - +104°F), IPBBIRPS, IPBB, *C" for cLC CSA
Camera - Network	TNO-X6320E2F2T1-M	Explosion Proof Zoom Camera	Price Increase from \$14,700 to \$16,815 Special order only (16 Week lead time) 15% Cancellation fee	67F = +164FS, IP86IP97,IP88, "C" for cLC CSA Egiosion proof housing using the XXZ-820 116/AC Orly, Single Mode Fiber (No Wijser), cLOux C1/D1 certification, -40°C -+80°C (- 40°F = +140°F), IP86IP97,IP88, "Air for INNETIFIO The control of the co
Camera - Network	TNO-X6320E2F2WT1-Z	Explosion Proof Zoom Camera	Price Increase from \$14,000 to \$15,365 Special Grain only (16 Week lead time) 15% Cancellation fee Price Increase from	Epitosin proof housing using the XXX-5220 THVAC OHy, Single Mode Fiber with Wiper, cLOu CVID1 certification, -40°C -+60°C (- 40°F -+140°F), PiBeSinFSI, PiBeS, **Z For ALDis CVID1 The Company of the Co
Camera - Network	TNO-38320E2F2WT1-C	Explosion Proof Zoom Camera	\$15,325 to \$16,815 Special order only (16 Week lead time) 15% Cancellation fee Price Increase from	Epiposinin proof housing using the XXX-5520 110VAC Only, Single Mode Fiber with Weper, ct.Cus CVID1 certification, -40°C -+60°C (-40°F -+140°F), Indis/1907, IPSS, -50° or ct.C CSA
Camera - Network	TNO-38320E2F2WT2-C	Explosion Proof Zoom Camera	\$15.325 to \$16.815 (16 Week lead time) 15% Cancellation fee Price Increase from \$16,025 to \$17,585	Equation proof broading using the XXX-5550 119VAC Only, Single Mode Fiber with Wilper, ct.Cus C101 certification, -60°C ~ +40°C (-62°F ~ +104°F), (PBis)PRF, PRB, -XC* for ct.C CSA.
Camera - Network	TNO-X6320E2F2WT1-M	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$15,325 to \$16,815 Special cross only	Explosion proof housing using the XXE-5200 110VAC Only, Single Mode Fiber with Wiper, cLOss C1011 certification, -40°C ~+60°C (- 40°F ~ +140°F), IP66/F67,IP68, *Air for INMETRIO
Camera - Network	TNU-X8320E2WT1-Z	Explosion Proof Positioning Carnera	(16 Week lead time) 15% Cancellation fee Price Increase from \$30,175 to \$33,115 Spicase Color Cray (16 Week lead time)	Explosion proof positioning common using the XMZ-6320 110VAC Only, with Wiper, cLOss C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP96/IP67, *2" for cLOss C1/D1
Camera - Network	TNU-X8320E2WT1-C	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$30,175 to \$33,115 Special tricks only (16 Week lead time) 15% Cancellation fee	Explosion proof positioning camera using the XXC-4500 110VAC Dray, with Wijser, cLDus C1/D1 certification, -40°C ~+60°C (-40°F - +40°F), (R969)PR7, *C* for LC CSA
	TNU-X6320E2WT2-C	Explosion Proof Positioning Camera	15% Cancelation fee Price Increase from \$30,875 to \$33,885 Special train only (16 Week lead time) 15% Cancellation fee	Editions pard positioning current using Par XXZ-4320 110/IAC Only, with Wiger, cl.Cus C1.01 certification, 46°C - 44°C (-47°F - +164°F), inhibiting?, "C" for cl.C C5A. Editions prod positioning currents using Par XXZ-4320 110/IAC Only, with Wiger, cl.Cus C1.01 certification, 46°C - 46°C (-40°F - +146°F), inhibiting?, "After for MICETRO."
Camera - Network Camera - Network	TNL-X6320E2WT1-M TNL-X6320E2F2WT1-Z	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	Price Increase from \$30,175 to \$33,115 Special Grain Grey (16 Week lead time) 15% Cancellation fee	Continues for possible grant militing an observable from Confy, was repair, contained an observable from Confy, and repair (Confy), Profession from Confession
Camera - Network	TNU-X6320E2F2WT1-C	Explosion Proof Positioning Camera	Price Increase from \$31,500 to \$34,565 Special scalar cray (16 Week lead time) 15% Cancellation fee Price Increase from	+90°C (-40°C - +140°C), Ireasteror,2 for actual Chich Explosion proof positioning cemens using the XMZ-8320 110/AC Only, Single Mode Fiber with Wiper, d.Cus C10°D certification, -40°C - +90°C (-40°C - +140°C), Irea
Camera - Network	TNU-X6320E2F2WT2-C	Explosion Proof Positioning Camera	\$31,500 to \$34,565 Special croin only (16 Week lead time) 15% Cancellation fee Price Increase from	Epipoion proof positioning camera using the XXZ-8320 110VAC Only, Single Mode Fiber with Wiper, et.Cos C1/D1 certification, -80°C ~ +40°C (47°F ~ +104°F) (PMB(HPZ), *C* for ct.C CSA
Camera - Network	TNU-X8320E2F2WT1-M	Explosion Proof Positioning Camera	\$32,200 to \$35,335 Special creation only (16 Week lead time) 15% Cancellation fee Price Increase from \$31,500 to \$34,565	Explosion proof positioning elements using the XXE-8330 119VAC City, Single Mode Fiber with Wiper, et.Cue C1/D1 certification, -40°C -46°C (-46°C -140°F), 1996(1997, -34° for INMETRO
Camera - Network	TNU-X8320E1WT1-Z	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$30,175 to \$33,115	Epicosion proof positioning camera using the XXE-6320 24VAC Only, with Wiger, eLCus C1/01 certification, -40°C ++60°C (-40°F ++40°F), IP86IP87, -2" for cLCus C1/01.
Camera - Network	TNU-X6320E1WT1-C	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$30,175 to \$33,115 Spaces trials only	Epitoxion proof positioning camera using the XXX-6320 24VAC Only, with Wijser, ct.Cus C1/01 certification, -40°C ~+60°C (-40°F ~+140°F), IPRISITED *-C" for ct.C CSA
Camera - Network	TNU-X8320E1WT2-C	Explosion Proof Positioning Camera	(16 Week load time) 15% Cancelation fee Price Increase from \$30,875 to \$33,885 Special Calar Crity (16 Week load time)	Espission proof positioning common using the XNZ-6520 24VAC Only, with Wilgor, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), IP86/IP87, *C* for cLC CSA
Camera - Network	TNL-X6320E1WT1-M	Explosion Proof Positioning Camera	15% Cancelation fee Price Increase from \$30, 175 to \$33, 115 Special tribin only (16 Week leaf time)	Epitosion proof positioning camera using the XNE-8500 24VAC Only, with Wilper, ct.Cus C101 certification, -40°C ~ +60°C (-40°F ~ +140°F), (IP66/IP87, *44" for INMETRO
Camera - Network	TNL-X6320E1F2WT1-Z	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Price Increase from \$31,500 to \$34,565 Spaces train only (16 Week lead time) 15% Cancellation fee	Explosion proof positioning camera using the XRZ-8320 34VAC Only, Single Mode Fiber with Wiper, ct.Cu. C1I.D1 certification, -40°C - +40°C (-40°F - ++40°C), IP868IP87, -2° for ct.Cus C1I.D1 Feriodic renord residence representation to XRZ-8200 35VAC Only, Sends Mode Fiber with Wiper of Cus C1I.D1 certification, -40°C -
Camera - Network Camera - Network	TNU-X6320E1F2WT1-C TNU-X6320E1F2WT2-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	15% Cancellation fee Price Increase from \$31,500 to \$34,565 Operator cross (16 Week lead time) 15% Cancellation fee	Extinsion proof positioning camera saling the XNC-4020 24/W.C Orly, Single Mode Fiber with Wiger, cLCux C1CT certification, -40°C - +60°C (-40°F - +40°F), Profileriller, 7. Sin et al. CDA. Solitions proof positioning camera saling the XNC-4020 24/W.C Orly, Single Mode Fiber with Wiger, cLCux C1CT certification, -40°C - +40°C (-40°F - +10°F), Publisher 7. C* for al. CTC -
Camera - Network Camera - Network	TNU-X8320E1F2WT2-C TNU-X8320E1F2WT1-M	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	15% Cancelation fee Price Increase from \$32,200 to \$35,335 Special Grain Crity (16 Week lead time) 15% Cancellation fee	Deplication prior positioning Center lang for Inc. 2CLOSA Exploring prior pri
	HT-E-XWP10UL	Explosion Proof Accessories Washer Tank	Price Increase from \$31,500 to \$34,565 Special order only (16 Week lead time) 15% Cancellation See	+80°C (40°F + +40°F), [Riskletpe,", *4n° to IMAETED. State is the state of the sta
Explosion Proof - Accessor	HT-E-BFP00SW	Explosion Proof Accessories Mounting Bracket	Special order only (16 Week lead time) 15% Cancellation fee	Stainless steel Top mounting bracket
Explosion Proof - Accessor	HT-E-BFW3206W	Explosion Proof Accessories Wall Mount	Special order only (16 Week lead time) 15% Cancellation fee	Stairless steel wall mount for (TNO-6070EP, TNO-6320EP, TNO-6070EW2, TNO-6320EW2)
Explosion Proof - Accessor	HT-E-BPW6800	Explosion Proof Accessories PTZ wall Mount	(16 Week lead time) 15% Cancellation fee	Stairless steel Wall mount for (TNP-xxx, TNLI-xxxx)

Explosion Proof - Accessor	HT-E-BFW50SW	Explosion Proof Accessories	Special order only (16 Week lead time)	Stainless steel wail mount for (TNO-6070EF2, TNO-6320EF2, TNO-6070EWF2, TNO-6320EWF2)
Explosion Proof - Accessor	HT-E-BFP00CL	Wall Mount Explosion Proof Accessories Pole Adaptor	15% Cancellation fee Special order only (16 Week lead time)	Stairless steel pole mount adaptor
Camera - Network	TNO-X6072EPT1-Z	Explosion Proof Fixed Camera	6 Week lead time 15% Cancellation fee Price Increase from	Explosion proof camera using the XNB-8000 (2MP @ 80fps) + 2.8~9mm Lens PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP86, FM (Factory Mutual)*, C1/D1 certification
Camera - Network	TNO-X8072EPT1-Z	Explosion Proof Fixed Camera	\$6,950 to \$8,330 6 Vietex and Sime 15% Cancellation fee	Explosion proof camera using the XNB-8000 (SMP @ 30'ps) + 4.1-firm Lens PoE Only (No Wiper), -40'C - +55'C (-40'F - +131'F), type 4x, [P6E, FM (Factory Mutual)', C1ID1 certification
			Price Increase from \$7,150 to \$8,620 6 Week lead time 15% Concellation fee	
Camera - Network	TNO-X6322EPT1-Z	Explosion Proof Zoom Camera	Price Increase from \$7,900 to \$9,100	Epitosion proof zoom carrena using the VXCL6320 (ZMP @ 60tps) with 32x optical zoom, PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP66, PM (Factory Mutsul)*, C1/D1 certification
Camera - Network	TNP-X6322EPT3-Z	Explosion Proof PTZ	15% Cancellation fee Price Increase from \$21,400 to \$25,210	Explosion proof PTZ using the XNP-6320 (ZMP @ 800ps) +with 32x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x (PBB, PM (Factory Mutual)*, C1/D1 certification
Camera - Network	TNP-Q6232EPT3-Z	Explosion Proof PTZ	15% Cancellation fee Price Increase from \$18,900 to \$22,710	Expinsion proof PTZ using the QNP-8230 (ZMP @ 30fps) +with 23x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)*, C1/D1 certification
Camera - Network	TNO-P9072EPT1-Z	Explosion Proof Fixed Camera	6 Week lead time 15% Cancellation fee Price Increase from	Al 4K Explosion proof camera using the PNB-R6001 (BMP @ 30(ps) + 3.9-10mm f1.5 Varifocal i-CS Lens PoE+ (No Wiper), -40°C ~ +55°C (-40°F ~ +33°F), type 4x, IP86, FM (Factory Mutual), c.Cos CTID1 certification
Camera - Network	TNM-P9022EPT3-Z	Explosion Proof Panoramic Camera	\$8,000 to \$9,475 12 Week lead time 15% Cancellation fee	WWV Planoramic Mull-Sensor explosion proof camera, 180° view, (2MP X 4 sensors) 7.3MP (§ 30°ps, panoramic 200° view, 8.3MP, triple code H 256°H 254°M, NFEG with WesdSteam III schrobogy, extreme WDR 120·B, defocus detection, but in analytics, Hastmang, Micro 1886 for easy installation, 2 x Micro SD cards PPC, IPROBINIONEMAXY, FMI (Factory Munas), cl. Company of the
			15% Cancellation fee 6 Week lead time 15% Concellation fee	C1iD1 certification
Explosion Proof - Accessor	HT-F1XX-WM	Wall Mount	Price Increase from \$950 to \$1,450	Wall mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z, and TNO-X6322EPT1-Z)
Explosion Proof - Accessor	HT-SD-FP	Protection Kit	15% Cancellation fee Price Increase from \$400 to \$1,660	Protection kit for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)
Explosion Proof - Accessor	HT-SD-WM	Wall Mount	15% Cancellation fee Price Increase from \$950	Wall mount for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)
Explosion Proof - Accessor	HT-SF-FP	Protection Kit	15% Cancellation fee Price Increase from \$400	Protestion kit for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6522EPT1-Z)
Explosion Proof - Accessor	HT-SPMA-SD	Pole Mount	to \$2,010 6 Week lead time 15% Cancellation fee	Pole mount for the (TNO-X6972EPT1-Z, TNO-X6972EPT1-Z and TNO-X6922EPT1-Z, TNP-X6922EPT3-Z, TNP-Q6292EPT3-Z) requires a
			Price Increase from \$1,150 to \$2,260 6 Week lead time 15% Cancellation fee	wall mount
Explosion Proof - Accessor	HT-SD-CM	Corner Mount	Price Increase from \$1,050 to \$1,255	Corner mount for the (TNO-X6672EPT1-Z, TNO-X8672EPT1-Z and TNO-X6822EPT1-Z, TNP-X6822EPT3-Z, TNP-Q6222EPT3-Z) requires a wall mount
intercons			26 Weeks lead time	
Intercoms	TCIS-2	Outdoor Audio Intercom	One of the mounts (TA-1 / TA-13 / TA-18 - Purchased separately) is required for the installation	Zenitel Turbine Intercom, Audio only, Full Duplex, Group call, AVC, AEC, HD voice, Outdoor IP86, IK10, 956B at 1 m (Open Duplex), 105 68 at 1mt/Hull Duplexy Pici, 5 x 1/0, 12mh LED driver output, SIP, UL., Calco Certified, Awaya Certified, NEC Certified, -40° to 70° C (-40° to 158° *1), NY INSIGIATION, 10 W Amply, Audio cut 60° C.
			Purchased separately) is required for the installation	
Intercoms	TOIS-3	Outdoor Audio Intercom	26 Weeks lead time One of the mounts	Zenital Turbine Intercom, Audio cnty, Full Duplex, Group call, AVC, AEC, HD voice, Ouddoor IP96, IR08, 95:58 at 1 m (Open Duplex), 195 did at rejividal Duplex) Poic. [6 x 100, 12m/s, LED driver captut, SIP, UL., Cisco Certified, Avaya Certified NEC Certified, 40° to 70° C (-40° to 155 ** F)LVN Residence, 10 W Amp action of 680 Other
			One of the mounts (TA-1 / TA-13 / TA-18 - Purchased separately) is required for the installation	
Intercoms	TMIS-1	Indoor Audio Intercom	26 Weeks lead time	Zenitel Turbine Mini Intercom, Audio only, Full Duptex, Group call, AVC, AEC, HD voice, Indoor IP42, 90dB at 1 m (Open Duptex), PDE, 6 x II(0, 12m4 LED driver outnet; SIP-LB. Cisco Certified. Assess Certified. 25*10 70" C, 1-3*1 to 158: F1. 10 W Amer Vivideo Intercom Station, 20th/@sicion, 15mm flood enter (169° x 1141), just code of Le2Sin24MJ/EC with Wiscolarum II, 150dB WDR,
Intercoms	TID-600R	Video Intercom		10. Tark LED driver context. SP. 14. Close Cartifick. Assess Cartifick. 35: 10. 17" Ci. 12" to 1.68" F. 1. 00 Mem. **Mode Interiores Biologia, Adrigologia, 1 America de region (20" to 1.0" ci. 1.0" to 1.0" F. 1.0" Mem. **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper analoss, And in Plancy 16" 2. DEPCARS (150. 150. Mem.) (150. Mem.) **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper analoss, And in Plancy 16" 2. DEPCARS (150. Mem.) (150. Mem.) (150. Mem.) **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper analoss, And Indiana, Plancy 16" (150. Mem.) **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper analoss, And Indiana, Plancy 16" (150. Mem.) **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper and Bull in the Strangs 16", 100. Mem.) **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56: Extra carcelation and noise reduction, Bull in tumper and Bull in the Strangs 16", 100. Mem. **REED strangs 16", Touchteus cut Thousay (Ful dispins) audit, 65:68(8): 56:68(8):
Wisenet WAVE Software	WAVE-PRO-01	WAVE, 1x IP camera license		WAVE Professional License. Enables one (1) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-PRO-08	WAVE, 4x IP camera license WAVE, 8x IP camera license		WAVE Professional License. Enables four (4) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Professional License. Enables eight (8) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-PRO-16	WAVE, 16x IP camera license WAVE, 24x IP camera license		ineximed. WMXE Professional License. Enables sixteen (16) IP stream recording, includes If6-time SW upgrade. No annual & maintenance cost recording. WMXE Professional License. Enables sixteen (16) IP stream recording, includes If6-time SW upgrade. No annual & maintenance cost WMXE Professional License. Enables twerty-four (24) IP stream recording, includes If6-time SW upgrade. No annual & maintenance cost
Wisenet WAVE Software	WAVE-PRO-48	WAVE, 48x IP camera license		required. WAVE Professional License: Enables forty-eight (45) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-VW-02 WAVE-ENC-04	WAVE, Video Wall license WAVE, 4 channel encoder license		WAVE Video Wall License. Enables up to two (2) monitors, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Encoder License. Enables up to four (4) recording channels, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-IO-01 WAVE-EMB-04	WAVE, I/O module license WAVE, 4 channel embedded recorder		WAVE I/O License, Enables one (1) I/O module, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Embadded Recorder License, Enables four (4) channel Harnaha Embadded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-EMB-08 WAVE-EMB-16	WAVE, 8 channel embedded recorder WAVE, 16 channel embedded recorder	_	annua 8 martenance cost registed. WWKE Embaddos Recorder Licenses. Enables sight (8) channel Harwina Embedded Recorder playback, includes life-time SW upgrade. No annua 8 martenance cost registed. WWKE Embaddos Recorder Licenses. Enables sighten (16) channel Harwina Embedded Recorder playback, includes life-time SW upgrade. WWKE Embaddos Recorder Licenses. Enables sighten (15) channel Harwina Embedded Recorder playback, includes life-time SW upgrade.
Wisenet WAVE Software	WAVE-EMB-32	WAVE, 32 channel embedded recorder		No armail & maintenance cost recuired. WAVE Embedded Recorder License. Enables thirty-two (32) channel Harwina Embedded Recorder playback, includes life-time SW upgrade. No armail & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-64	WAVE, 64 channel embedded recorder		WWVE Embadded Recorder Leonie. Emailes skely-four (84) Grained Herinde Embadded Recorder playback, includes like-firm SW postable. No incred Americane controlled. 10. The Committee of the Com
WAVE - Client	WWT-P-3201W	WAVE Client	2 Weeks Lead Time	
WAVE - Client	WWT-P-7401W	WAVE Client	2 Weeks Lead Time	RAM, 256 SBO OS Drive, Windows 10 Int Emergine, Notic Quadro P620 GPU w/ (4) Nitri DisplayPort output, Single GBE NC, (4) MCDDSplayPort of PIDM Englaters included, Keyboard and monose included Micro form Sactar Wisener, WWW. Client Windowskian for 2 monoter to goods, Wisenert WAVE pre-installed, 159th Gent intel Core IT, 1605 RAM, 2560B SBO OS Drive, Windows 10 Int Enterprise, Single GBE NC, (2) DisplayPort output, (3) DisplayPort output, (4) DisplayPort
WAVE - Client	WWT-P-7200MW	WAVE Client	2 Weeks Lead Time	Inclused. Keytoping and Mosee Included 2U WAVE PoE N/R (Intel based) with 4 Professional licenses, 2TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget
WAVE - Appliance	WRN-1610S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	2007), Wissert WMF Ein-Installach H. 264H-1855M-PEG. 4 fissel internal SATA HDD. (6TB mar. per HDD). Wisselsteam technology, HBMWSQA aprox DM GER MSD. 1 STANDAYSQA APROX HBMWSQA MARKAN APROX HBMWSQA MARKAN APPORT APPOR
WAVE - Appliance	WRN-1610S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	2009), Wisenet WAVE pre-installed, H264H-265MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMINVGA cryst, Dual GIbe NICs 2D WAVE PDE NICR (Intel based) with 4 Professional Senses, 8TB RAW, supports: 16 channels with 16 PDE/PDE+ ports (PDE Budget
WAVE - Appliance	WRN-1610S-81B	WAVE recording server with PoE+ WAVE recording server with PoE+	3 Weeks Lead Time	HDMIVGA output, Dual GbE NiCa 21 WAVE PAP NVR (Intel house) with 4 Professional frameses STR RAW supports: 18 channels with 16 Prof-IPsP- norts (PVF Runhart
WAVE - Appliance	WRN-1610S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	HDMIVGA output. Dual GbE NCs 2U WAVE PoE N/R (Intel based) with 4 Professional licenses, 12TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget
WAVE - Appliance	WRN-1610S-18TB	WAVE recording server with PoE+	3 Weeks Lead Time	2000). Wisenet WWE pre-installed, H264H265MJPE0, 4 fleed internal BATA HODs (BTB max per HDD), Wisensteam technology, H2M0VQAA per Dy MG BE MD. H2M0VQAA per Dy MG BE MD. 2000). Wisenet WWE pre-installed, H264H265MJPE0, 4 fleed internal SATA HDDs (BTB max per HDD). Wisesteam technology, H2M0VQAA per Dy MG GE MDC.
WAVE - Appliance	WRN-1610S-24TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE FOE NVH (Intel based) with 4 Protessional licenses, 241B NAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget
WAVE - Appliance	WRN-810S-1TB	WAVE recording server with PoE+	3 Weeks Lead Time	HDMI/VGA output. Dual GbE NICs 1U WAVE PoE N/R (Intel based) with 4 Professional scenses, 1TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget
WAVE - Appliance	WRN-810S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	TU WAVE POE NVK (Intel based) with 4 Professional loanses, 215 NAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W). Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD). Wisestream technology.
WAVE - Appliance	WRN-810S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	HDMINYGA output, Dual GBE NICs 10 WAVE PuE NYR (Intel based) with 4 Professional licenses, 4TB RAW, supports: 8 channels with 8 PoE/PuE+ ports (PoE Budget 100W), Wiseret WAVE pre-installed, H 294/H 265/MJPEG, 2 fixed internal SATA HDDs (6TB miox per HDD), Wisestream technology,
WAVE - Appliance	WRN-810S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	HEMBIN/VIA extrust: Theid TINE MIC's. 1D WIAVE PEE MYR (Intel based) with 4 Professional Iscenses, 6TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H 264/H 265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology.
WAVE - Appliance	WRN-810S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	HOMEYON COUNTY THAT GIFF ROY STATE OF THE THE THAT THE THAT THAT THE THAT THE THAT THE THAT THE THAT THAT
WAVE - Appliance	WRN-810S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	HOME, Whether WAVE (Pre-station), TLOSHINGSWAFED, 2 listed resemble AH A FLOD (of this late, FLOD), Widestead and uncreasing with MAN (A flow) and A flow (A flow) and A f
WAVE - Appliance	WRT-P-3100MW-1TB	WAVE Recording Server	2 Weeks Lead Time	HEMINYA extext, Dust CDF NICE Micro from factor Whate Network Video Recorder with 4 Professional Iconsess, Wissenst WAVE pre-installed, 11B raw, 45 Mbps recording BWI, (1) 2.5° HDD, (10th Gen) Intel Core 0, 505 RAM, 256 GB SSD OS Drive, Windows 10 InT Enterprise, (1) HDMI, (1) BiologistyPst castor, 1, 505 RMC, Woodyrd and mose included.
WAVE - Appliance	WRT-P-3100MW-2TB	WAVE Recording Server	2 Weeks Lead Time	recording low. (1) 4.2 "RLU, (vol. toll) into 20 etc. 9, 500 Folo, 9.20 to 500 CD ENDER, vol. 1900 FOLO EXEMPTION (1) Thompson (1) The Record Extended and possible included. Discovery of the Common
WAVE - Appliance	WRT-P-3101W-4TB	WAVE Recording Server	2 Weeks Lead Time	Miri-tower form factor Wisenet WAVE Natwork Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording B/W, (1) 3.5" HDD, (10th Gen) Intel Core I3, 8GB RAM, 256 GB 8SD OS Drive, Windows 10 IoT Enterprise, (2)
WAVE - Appliance	WRT-P-3101W-8TB	WAVE Recording Server	2 Weeks Lead Time	Display/Port odput, (1) Display/Port to HDMI adapter included, Dual GISE NICs, Single 550W power supply, Keyboard and mouse included. Mini-Jower form factor Wissenst WAVE Network Video Recorder with 4 Professional licenses, Wisenst WAVE pre-installed, 3°T8 raw, 170 Mittor recording by (2) 3.5° HDD. 110th Gam Intel Cone (3) 80B RAM, 25 60B 880 D Since, Windows 10 to Enterprise, and 10 pre-installed.
				DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GitE NCs, Single SSW power supply, Keyboard and mouse included Mirel-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 170
WAVE - Appliance	WRT-P-3101W-12TB	WAVE Recording Server	2 Weeks Lead Time	her bewer from factor Wilesen WWE Televist Vision Recorder with 4 Professional Science. Wilesen WWE pre-incided, UTST ms., 170. Mayo recording Byy (3), 3 Y = POD, (1016 only) inter Core is, 3 Get RAM, 25 GE BSS OS OR New Windows For the Television. Co. To Enterprise, 102. DisplayPeri output, (1) DisplayPris to PDM adapter incided, Dual CRE NOS, Single 550W power supply, Keybourd and mouse included. Dual CRE NOS, Single 550W power supply. Keybourd and mouse included. The Company of
WAVE - Appliance	WRT-P-3101W-16TB	WAVE Recording Server	2 Weeks Lead Time	Men-Journet form factor Washinst WAVE: National Vadeo Necorolar with 4 Pricessorial locenses, Wisenest WAVE: pre-inclased, 19 IS raim, 170 Mitps recording 9W, (2) a.S.* Ph.D. (16th Gen.) Petel Core (3, 80B PM, 25 60 B SB DO SD Orie, Windows 10 for Engine, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GIE NiCs, Single 550W power supply, Keyboard and mouse included.
WAVE - Appliance	WRT-P-5201W-4TB	WAVE Recording Server	2 Weeks Lead Time	Mini-Jower form factor Wisenest WAVE Nationals Vision Recorder with 4 Professional Internets, Wisenest WAVE pre-installed, 4TB raw, 470 Maps recording BWI, (1) 3.5° HDD, (16th Gee) Intel Core &, 960B RAM, 256 GB SSD OS Drive, Windows 10 to 15 Trinsprise, (2) DeployPrior Logit, (1) DeployPrior Logit, (1) DeployPrior Logit, (2) DeployPrior Logit, (2) DeployPrior Logit, (3) DeployPrior Logi
WAVE - Appliance	WRT-P-5201W-8TB	WAVE Recording Server	2 Weeks Lead Time	DisplayPrin capta, (1) DisplayPrin 10 rEDM adapter included, David Clear NOS, Single 550W power supply, Nephodraid and mouse included. Mile-lower from Ender Wissnett WANE Present Vision Records with P Professional Centers. Wissnett WANE per-activated, 18 Farus, 470 Mips recording BW (2) S S* PLOC, (10th Gen) (ratio Care 6, 960.8 RAM, 250 GB SSO GB Drine, Windows 10 lot Tertreprise, (2) DisplayPrint capta, (1) DisplayPrint to PAM adapter included. Daul GE NOS, (1998-550W power supply, Nephodraid and mouse included
				Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470
WAVE - Appliance	WRT-P-5201W-12TB	WAVE Recording Server	2 Weeks Lead Time	Maps recording BW, (5) 3.5" HDD, (16th Gan) Intal Core IS, 16GB RAM, 256 GB 850 O5 Dirke, Windows 10 IoT Enterprise, (2) DisplayPort to HDMI adapter included, Dual GBE NICK, Single 556W power supply, Keyboard and mosse included that the control of the Core Core Core Core Core Core Core Cor
WAVE - Appliance	WRT-P-5201W-16TB	WAVE Recording Server	2 Weeks Lead Time	Mini-Jower form factor Wisenet WAVE Network Video Recorder with 4 Professional Isoneses, Wisenet WAVE pre-installed, 16TB raw, 470 Mbps recording BW, (2) a 2 PuD, (16th Gey) Insel Core & Science Rev. 25 BD OS Dine, Windows 10 lof Enterprise, DeployPort output, (1) EpilopPort output, (2) EpilopPort output, (1) EpilopPort output, (2) EpilopPort output, (2) EpilopPort output, (2) EpilopPort output, (3) EpilopPort output, (3) EpilopPort output, (3) EpilopPort output, (4) EpilopPort
WAVE - Appliance	WRT-P-5201W-20TB	WAVE Recording Server	2 Weeks Lead Time	Miri-Jower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw, 470 Mips recording BW, (2) 3.5 PuD, (16th Ger) Ireal Core 6, 1950 RRAN, 259 GB SS DO S Dive, Windows 10 1of Enterprise, (2) Displiy-frot output, (1) Episipy-frot output, (2) Expenses output, (2) Exp
WAVE - Appliance	WRT-P-5201W-24TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording BIW, (3) 3.5" HDD, (10th Gen) Intel Core IS, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2)
				DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GitE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-36TB	WAVE Recording Server	2 Weeks Lead Time	Mittps recording BVM, (3) 35" HDD, (10th Gen) Intel Core IS, 160B RAM, 256 IB SSD OS Dirke, Windows 10 In Texterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual Obte NiCs, Single 550W power supply, Keyboard and mouse included 10 Wilsamer WAVE Network Video Paccorder with 4 Professional Iscenses, Wisenet WAVE pre-installed, 515" raw (718 usable after disk
WAVE - Appliance	WRR-P-E200W2-8TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nyidia GPU, MiniDP output, VGA output, Dual GbE NCs, IPMI, Single 250W power supply.
WAVE - Appliance	WRR-P-E200W2-12TB	WAVE Recording Server	2 Weeks Lead Time	Kenhandt and mouse bristand: Ball it is helsted. 10 Wilsenst WANE pro-installed, 12TB raw (11TB usable after day. 11 Wilsenst WANE handrark Video Recorder with 4 Professional Icensea, Wilsenst WANE pro-installed, 12TB raw (11TB usable after day. 10 Million State (11 Part of the Control o
WAVE - Appliance	WRR-P-E200W2-16TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included. Rail kit included
				SSU O'B dink, Windows 10 to 1 Enterprise, Neda CPU, MiniLP output, VGA output, Dual GIb: NCs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail kit included. 10 Wissenst WAVE Natwork Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 24TB raw (22TB usable after disk
WAVE - Appliance	WRR-P-E200W2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting 8, 3900 configuration), 470 Mbps recording BW, 4 HDD Bay (3,5" with up to 3 hot plug drives), Intal Xeon, 1908 RAM, 4900B SSO OS drive, Windows 10 for Terrispine, Notical GPU, MinDP output, VOA output, Dual GBE NDs, IPMI, Single 25W/ power supply, Keyboard and mouse included. Rail bit included IU Walserd WWAY, Reviewer Way and Controlled with 19 Professional Interview, Washingt WWAY per-installed, 261 par (2,1018 usation after dark
WAVE - Appliance	WRR-P-E200W2-28TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nyidia GPU, MiniDP output, VGA output, Dual GbE NCs, IPMI, Single 250W power supply.
WAVE - Appliance	WRR-P-E200W2-36TB	WAVE Recording Server	2 Weeks Lead Time	Konbosat and mouse holded. Ball ki helded 10 Wissens WANG Perhandt Video Room van Helded Video Registration of the State
WAVE - Appliance	WRR-P-E200W2-48TB	WAVE Recording Server	2 Weeks Lead Time	TU Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (39TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
-		-		Soor Us ome, windows 10 to Extreprise, Rena dEU, MinDP output, VGA output, Dual GBE N.Cs, IPMI, Single 250W power supply, Keyboard and music included, Ball it included. 20 Wissand WAVE Network Video Paccorder with 4 Professional Icenses, Wissand WAVE pre-Instalact, 1818 raw (718 subside offer disk formattine A Ball in Confessional CAT Minds according DML 44 LIVED in 25 Pt. Lauk 25 Pt.
WAVE - Appliance	WRR-P-S202W1-16TB	WAVE recording server	2 weeks lead time	GOD CS 600 MC NO Section 15 of Indipolation Associated Manager Associated Aso
WAVE - Appliance	WRR-P-S202W1-20TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 160B RAM, Dail 24/90B SSD 058 drives (RAID 1), Windows 10 Phs, Support RAID 01/156 + 50B N/c ache, NAdia GPU, MiniDP output, VGA output, Quad GbE NCs, IPMI, Redundart 75/00 rower succioles, Keyboard and remost included RAID in Vindador
WAVE - Appliance	WRR-P-S202W1-24TB	WAVE recording server	2 weeks lead time	20 Wissenst WAVE Network vision Necorior with 4 Professional Incersion, Waterior WAVE pre-installed, 241B raw (141B usatine after day formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (IGAID 1), Windows 10 Pm, Sunner RAID (1/15% + 9GB My outher Makin GPI), MinDP retriet VICA nature Dual GPE NICs, IPMI
WAVE - Appliance	WRR-P-S202W1-28TB	WAVE recording server	2 weeks lead time	Bedradier 7509' crows: sociolos. Konfoad and ropas included. Ball is Included. 20 Wassert WAVE pre-installed, 2016 raw (1818 usable after dark formatting & RAID & configuration, 470 Major recording BW, 14 H/DD Bay (3.5°), Intel Xeon, 160B RAID, Dail 2006B SSD OS dries (RAID 1), Windows of 1916. Support RAID 01156 * SSB No exelen, Notice DPU, MINDP output, VID, Audor, Cloud Exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exelen, Notice DPU, MINDP output, VID, Audor, Cloud Exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exelen, Notice DPU, MINDP output, VID, Audor, Cloud Exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exelen, Notice DPU, MINDP output, VID, Audor, Cloud Exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exelen, Notice DPU, MINDP output, VID, Audor, Cloud Exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 1), Windows of 1916. Support RAID 01156 * SSB No exel. (1818 usable after dark RAID 01156 * SSB No exel. (1818 usable after dark RAID 01156 * SSB No exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark) RAID 01156 * SSB NO exel. (1818 usable after dark
				THE PROPERTY OF STATES AND ASSESSED AND ASSESSED AS AS ASSESSED AS ASSESSED.
WAVE - Appliance	WRR-P-S202W1-32TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pto, Support RAID 0/115/6 + 8GB NV cache, Niddla GPU, MinDP output, VGA output, Quard GbE NiCs, IPMI, Redundant 750W sower succines. Keyboard and mouse included. Rail litt included.
WAVE - Appliance	WRR-P-S202W1-40TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives
WAVE - Appliance	WRR-P-S202W1-48TB	WAVE recording server	2 weeks lead time	[Seld 1], Wirklass 10 Hrs. Spighof Hold Ulfribe 9-stall Nr. double, Malla CHI, Memir output, Vush output, Cual Clee McLi, IPMI, SPANNER, WIRK CHI, CHI, CHI, CHI, CHI, CHI, CHI, CHI,
-			2 weeks lead time	[RAU 17], Windows 10 PMs, Support Mall UTINE+ EUS NY clarke, Natio GPU, MinUP capput, Victo clipsti, Cusia Clerc NCs, IPMI, Repulgated TS/DIV covers supplies, Referodard and proping included, Rall for Included 2D Wilsomet WAVE Network Video Recorder with 4 Professional Increase, Wilsomet WAVE pre-installed, 6-415 raw (4415 usable after disk formatting 8 ARIO E configuration, 1-70 Mbps recording RVI, 14 HOD Bely (35*), Intel® Axon, 16GB RAM, Dual 240GB SSO OS drives
WAVE - Appliance	WRR-P-S202W1-64TB	WAVE recording server		(RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Refusedant 750W proper supplies. Kenhoant and reguse included, Rail bit included.
WAVE - Appliance	WRR-P-S202W1-80TB	WAVE recording server	2 weeks lead time	Tormatting & HALD 5 contiguistion), 4/0 Mbps recording BVW, 14 HDD Bally (3.5°), Italia Xeon, 160B HAM, Data 2400B SSD OS drives (PAID 1), Wiledown 10 Dec Synoger DAID (1/150) & 9/0 Mil recording Miled Miled Control (Victoria) (Vic
WAVE - Appliance	WRR-P-S202W1-96TB	WAVE recording server	2 weeks lead time	Bedradiert 750H crows: sacidos. Konhouet and ropas included. Ral 81 Included. 20 Wissenst WANG Phenoryt Van George with 4 Pricessional Increase. Wissenst WANG pre-installed, 50°18 raw (1418 saable after dark formatting 8 RAUD 6 configuration), 470 Major recording BWI, 1416D BBJ (51°), test Xvon 1618 RAUD, Dat SCOOL BSD 05 diseased for Major 1619 RAUD 1819 RAUD 6 configuration), 470 Major recording BWI, 1416D BBJ (51°), test Xvon 1618 RAUD, Dat SCOOL BSD 05 diseased RAUD 1819 RAUD 6 configuration), 470 Major recording BWI, 1416D BBJ (51°), test Xvon 1618 RAUD, Dat SCOOL BBJ 05 diseased RAUD 1819 RAUD 6 configuration), 470 Major RAUD 6 configuration, 470 RAUD 6
				AND STATE OF THE PERSON OF THE

1.	WAVE - Appliance	WRR-P-S202W1-108TB	WAVE recording server	2 weeks lead time	2U Wissenst WAVE Network Video Recorder with 4 Professional Icenses, Wissenst WAVE pre-installed, 1081B raw (781B saable after disk formatting RAND 6 configuration, 470 Mbps recording 10%, 14 HDD Bay (3.5), Islant Xioon, 160B RAM, Duz 240CB 850 DG drives (RMD I), Windows DPs, Septor RAD 01% 56 40B M coach Make GPU, MiDP 024V, VAO output, Cub ERN, IPMI.
March Marc			-		Redundent 750W nower sunnies. Keyhoant and mouse included. Rail kit included.
March Marc	WAVE - Appliance	WRR-P-S202W1-132TB	WAVE recording server	2 weeks lead time	Redurging TSVIV grower supplies. Keyboard and mopas includes Rail Bit Industrial Redurging TSVIV grower supplies. Keyboard and mopas includes Rail Bit Industrial days from the Reduct Video Records with 4 Professional fearner. When the Reduct Rail Rail Rail Rail Rail Rail Rail Rail
1965 1965					drives (RAID 1), Windows 10 Pro, Support RAID 011/56 + 80B NY cache, Notica GPU, MinDP output, VGA output, Quad GBE NCs, (RAIR Reductated TSQM) request provides. Keebaged and request included 1981 bit benitsed. 22U Wissense WANE Notional Video Recorder with 4 Professional Isonsee, Wissenst WANE pre-vinstalled, 1441B raw (1111B usable after 645 Kommatria, 64 RAID 6 configuration), 470 Majos recording BWI, 141 DO BWI, 525 N; Intel Xiaon, 160B RAM, Dual 2400B SSD OS
1982 1982			-		drives (RAID 1), Windows 10 Pro, Support RAID 011/561 + 80B NV cache, Notice GPU, MinIDP output, VGA output, Quad GBE NICs, ISMI, Refundant 750W comes processes, Kenhoped and mouse included. Rail kit included. Rail kit included. ZU Wissand WAVE, Notices V, Video Records volt 4 Professional Increase, Wissand WAVE, pre-installed, 1561B rail (2018 usable after Life formation in BAIDI & confirmation). ZNI Miller consistent RM AVE, The Video V, Video AVE, Professional VIDEO SECTION (2018).
1982 1982					offense (RAID 1), Windows 10 Pt. Support RAID 01/156 + 80B N/ Cache, Neda GPU, MinDP output, VAD output, Quad DES NCS, (IPML Returning 750N owner services. Kenhoort and mouse invinced Ball 8) included. IEM Set windows 10 Pt. Set
1965 1965	WAVE - Appliance	WRR-P-S202W1-176TB	WAVE Recording Server	2 Weeks Lead Time	20 Wiseret WAVE Network Video Necorder with 4 Professional Identities, Wiseret WAVE pre-installed, 1921B raw (1451B usable after
March Marc	WAVE - Appliance	WRR-P-S202W1-192TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAID 6 configuration), 470 Mispo recording BMV, 14 HDD BBV (3.57), Intel Xion, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 011/618 + 96 BM vo.cete, Notice GPU, MinIDP output, VGA output, Quad GBE NCs, IPMI, Redundant 750W compreparations. Keyboged and prospe included. Ball kit included.
March Marc	WAVE - Appliance	WRR-P-S202W1-208TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAID 6 configuration), 470 Mays recording B/W, 14 HDD Bay (3.5°), Intel Xeon; 196B RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/156° + 86B N/ cache, Nidel GPU, MinIDP output, VGA output, Quad GBE NCs, IFMIN 160H, 160H RAID 101/160° + 80B NCS, IFMIN 160H RAID 101/160° + 80B
March Marc	WAVE - Appliance	WRR-P-S202W1-224TB	WAVE Recording Server	2 Weeks Lead Time	2D Visional WAVE Indicator Vision Neuroland with 4 Professional scenario, warenet WAVE pre-indicated, 2241B raw (1/41B usates attitude), disk formatting 8 ARUE 6 configuration), 470 Major secording BW, 14 HD DB sy (25.7), intel Xeon, 156B RAM, but 24/006 850 OS drives (RAID 1), Windows 10 Pro, Support RAID 01/156 + 05B N/ cache, Middi GPU, MinIDP output, VGA output, Quad GBE N/Cs, 104M, podesided of 200M context contexts, Verband and on each solid-biddi. GRIAID 101, which can be supported to the context of the
Manufacture	WAVE - Appliance	WRR-P-E200S2-8TB	WAVE Recording Server	2 Weeks Lead Time	
March Property March Pro	WAVE - Appliance	WRR-P-E200S2-12TB	WAVE Recording Server	2 Weeks Lead Time	sungle: Kostpaced goof mouse included: Ball 29 incheded. 10 Wissensk WAVE Encount Video Recorder with Professional Increase, Wissensk WAVE pre-installed, 12TB raw (11TB usable after disk- formating 8, JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intal Xeon, 19GB RAM, 480GB SSD OS drive, Windows Server 2019 Searder, Marking GPU, Minrip Option, VIGA could DE INC. ISBM Single 250W bower
Mary	WAVE - Appliance	WRR-P-E200S2-16TB	WAVE Recording Server	2 Weeks Lead Time	
1965 1965			-		supply. Keyboard and mouse included. Rail kit included. 111 Wisenet WAVE not included. 24TR raw (27TR usable after disk.)
1985 1985					SSD OS drive, Windows Server 2019 Standard, Nudia GPU, MiniDP output, VGA output, Dual GibE NiCe, IPMII, Single 250W power supply. Kenhoperd und mouse included. Real kit included 10 Wissellar WANE Nishwark Vinder Recorder with 4 Professional Iscenses, Wissellar WANE pre-installed, 281B raw (2018 usable after disk.
1965 1965	WAVE - Appliance	WRR-P-E200S2-28TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenst WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk
March Marc	WAVE - Appliance	WRR-P-E200S2-36TB	WAVE Recording Server	2 Weeks Lead Time	formating & JBOD configuration), 470 Mbps recording BW, 4 HOD Bay (3.5" with up to 3 hot plug drives), Intel Xioon, 16GB RAM, 480GB SSO OS 6 nlw, Mindrows Server 2019 Standard, Nuklaid GPU, MiniDP output, VQA output, Dual GBE NICa, IPMII, Single 250W power sports, Kischosical and moss included. Bial kit holisted.
1965 1965	WAVE - Appliance	WRR-P-E200S2-48TB	WAVE Recording Server	2 Weeks Lead Time	formatting 8, JBOD configuration), 470 Mtps recording BIW, 4 HDO Bay (3.5" with up to 3 hot plag drives), Intel Xeon, 16GB RAM, 480GB SSO OS drive, Windows Server 2019 Standard, Nedial GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power support. Kerborand and moose included. Rall kit physical processing and income included. Rall kit physical processing and income included. Rall kit physical processing and income included.
1905 1905	WAVE - Appliance	WRR-P-920291-16TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE hallowsk Viabo Neccional with 4 Professional lacenses, Wisenet WAVE pre-installed, 16 list raw (17 list states after the formatting 8 AnD 6 configuration), 470 Mbps recording BW, 14 HOJ Bby (3.5°), Intel Xeon, 160B RAM, Dail 2400B SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 017/516 + 80B N/ cache, Nydda GPU, WinDP cutput, VGA output, Quad GbE NICE 18MI BROWNERS AND
1.	WAVE - Appliance	WRR-P-S202S1-20TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives
1.	WAVE - Appliance	WRR-P-S202S1-24TB	WAVE recording server	2 weeks lead time	Not 3, India: Moundair 7,00W cover socioles. Kendosid air mose includes. Nel Ni registed of 20 Wasnes WAVE Network Vision Records with 4 Professional Secretae, Wissens WAVE pro-Installed, 24TB raw (14TB usable after disk formatting & RAID 6 configuration), 470 Mbgs recording BW, 14 HDD Bay (3.5°), Intel Xeon, 160B RAM, Dail 240GB SSD 05 drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/15(6) = 60G MV cache, Nidda GPU, MilliPD pough, VIAO output, Qual QUE
1.	WAVE - Appliance	WRR-P-S202S1-28TB	WAVE recording server	2 weeks lead time	NICh, 18MI. Surkupster 7500 money connies. Keehound and mones incinded Bail bit judysted. 20 Wissend WAVE Pre-Installed, 28TB raw (18TB usable after disk formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intell Xeon, 19GB RAM, Daul 240GB 850 OS drives 18AID 11, Windows Server 2009 Standed, Support BAID 11516, 8 GRB AND Annie Nauk-Son 15 Hamps Description.
1985 1985					NCs, IPMI. Rectardart 750W conser secreties. Kenhard and mouse included Teal Nt included for the conservation of the conserva
1985 1985			-		[1940] 13, Westones Server 2019 Standard, Support RAID 011/5/6 + SQB N/L cache, Nidda CPU, MintiPP couput, VGA output, Quad Gibb NGA, 1988. Boundard FXOW conservations: Kelondard and mouse incided final bit incident. GIB 10 incident CVAID in the Conservation of the
1985 1985					[RAID 1], Windows Server 2019 Standard, Support RAID 01156 + SGB N/ cuche, Nidda CPU, MiniBP cupur, VAA output, Qual GEE NCS, IPM, Reducedart 750W coney societies, Kedepard and moste included. Ball bit individed. 20 Wissend, WAN, Behards Video Records with 9 Professional licenses, Western WAN, England, 461B raw (371B usable after disk. 20 Wissend, WAN, Behards Video Records with 9 Professional licenses, Western WAN, England, 461B raw (371B usable after disk.
1965				2 weeks lead time	(RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nidda GPU, MiniDP output, VGA output, Quad GbE NCs. IPMI. Redupdart 750W nower supplies. Keebpard and mouse included. Rait kit included.
West Part	WAVE - Appliance	WRR-P-S202S1-64TB	WAVE recording server	2 weeks lead time	formatting & HAID 6 contiguration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB HAM, Dual 240GB SSD OS drives
West Part	WAVE - Appliance	WRR-P-S202S1-80TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration; 470 Mbps recording B/W, 14 HDD Bay (3.57), Intel Xeon, 1006 RAM, Dail 24006 BSD O5 dished affeit disk (RAID 1), Windows Server 2019 Standard, Support RAID 01156 + 8058 MV cache, Midia CPU, MindP output, VGA output, Quad GtE MCK, IRMI Reprindent 750W compet specifies. Kelopid and mapie include, Ball kil included. Ball kill middle
April	WAVE - Appliance	WRR-P-S202S1-96TB	WAVE recording server	2 weeks lead time	Identification of the Control of
Month Program 1909 2000 1907 190	WAVE - Appliance	WRR-P-S202S1-108TB	WAVE recording server	2 weeks lead time	NOS., 1999. Backupidar 7500'r reveal sendrias. Veckopred and mose included. Ball 30 projected. 20 Wilsomet WWNS: Newtork Vision Secretar with 4 projectional lecenses, Wilsomet WWNS: pre-laided, 1081B raw (781B stable after dark formatting & RANID 6 configuration). 479 Mbps recording BWN, 14 HDD Bay (1.57), Intel Xxxxxx. 160B RAM, Dut 240DB SSD 05 divises (RANID 1), Windows Server 2019 Standard. Support RAID 01156 + 65B N x codes, hadds GPU, MINDFO opts, VIQA dortyp, Qual GDE.
Month Program 1909 2000 1907 190	WAVE - Appliance	WRR-P-S202S1-120TB	WAVE recording server	2 weeks lead time	NICE, IPMI. Redundant 750V cover supplies Kindopard and mouse included. Ball kill included 21 Wissense WANNE Nichords Video Records with 1-Professional scenes, Wissense WANNE-pro-installed, 1201B raw (8)1B usable after daix formatting 8 RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 160B RAM, Dual 240GB 850 OS drives 1888 D1 31 Windows Server 2019 Standards Sevene BBI (10 HSR) = 200 Ms vanish Malding GPI MiniSPP acrea VIDA curren. VIDA curren.
March Property	WAVE - Anniance	WRR.P.520251.132TR	WAVE recording sensor	2 weeks load time	
## 1000 F. Applares ## 1000 F. Roussing Bover ## 1000 F. Applares ## 1000 F. Applares ## 1000 F. Roussing Bover ## 1000 F. Applares ## 1000 F. Appl			-		drives (RAID 1), Windows Server 2019 Standard, Support RAID 011/56 + 900 RV cache, Nivida GPU, MinIPP output, VGA output, Quad GDE NIQL: IRMN, Redundert 750/9 cooper suppose, Revisional increase included. Bild included 2U Wissenst WAVE Network Video Recorder with 4 Professional Increase, Wisenet WAVE pre-installed, 1481 Raw (11118 usable after disk formation & RAID 6 conflictuation. 410 Wisen errording IRW. 14 HDD Bay 153.7; Intel Xeon. 1660 RAM. Dual 2400B SSD OS
### Application					Girles (RAID 1), Windows Server 2015 Standard, Support RAID 01569 + 808 MV cerbs, Nvidio GPU, MinIDP output, VGA output, Quad DAF NAID: IRIN Beachander 27500 pours services a seasonad and receive included Build by licelated 20 Visionate WAVE Noticely Video Records with 4 Professional services, Walnets WAVE; pre-instance, 15615 raiv (2018 usable after 1544 femoration & BUILD a conference of 2018 Management (2018) and 15415 raive (2018) usable after 1544 femoration & BUILD a conference of 2018 Management (2018) and 15415 raive (2018) usable after 1544 femoration & BUILD a conference of 2018 Management (2018) and 15415 raive (2018) usable after 1544 femoration & BUILD a conference of 2018 Management (2018) and 15415 raive
### MARY PLODGE 1-2073 WORE Rounding Bows WO	WAVE - Appliance	WRR-P-S202S1-156TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Necorder with 4 Professional scenses, Wisenet WAVE pre-installed, 1761B raw (1311B usable after
WARR - Spelanes	WAVE - Appliance	WRR-P-S202S1-176TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAID 6 configuration), 470 Mispa recording BMV, 14 HDD Bay (3,57), Intil Xeon, 160B RAIA, Daul 240GB SSD OS drives (RAID 1), Windows Server 2015 Standard, Support RAID 01/516 + 60B NV cache, Notice GPU, MinIPD output, VQA output, Quad QUE NICQ IRMI. Redundant 750M power supplies Keyboard and mouse included. Rail (it included. QUE NICQ IRMI. Redundant 750M power supplies Keyboard and mouse included. Rail (it included. QUE NICQ IRMI. Redundant 750M power supplies (it included. QUE NICQ IRMI. Redundant 750M power of the prosperior of the prospe
WARR - Spelanes	WAVE - Appliance	WRR-P-S202S1-192TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0*1956 + 96GB NV cache, Nikida GPU, MiniDP output, VGA output, Quad GRE NDs. IPMI. Replandant 750M poper suproles, Replaced and mores protated, ENJA in Includes.
WARR - Spelanes	WAVE - Appliance	WRR-P-S202S1-208TB	WAVE Recording Server	2 Weeks Lead Time	2D Wisemat WAVE hallows tribage has a Hold Scripting with 4 Professional scension, Wavenet WAVE pre-installed, 2018 It aim (1801 to sustee stiff of sisk formatting & RAUE) is configuration). 470 Mbgs recording BW, 14 HOD Bw; (35.7) Linkt Xeon; 1668 RAM, Dual 24080 SSD OS drives (RAID 1), Windows Server 2019 Stanfard, Support RAUD 0*1/56 + 808 NV cetche, Nivida QPU, MinIDP output, VGA output, Quad CIEF NICs (BMR). Redinarder 2704 Worser survision. Revision and the residence inchinated Rail is inchinated.
WIRF-Applicate	WAVE - Appliance	WRR-P-S202S1-224TB	WAVE Recording Server	2 Weeks Lead Time	drives (RAID 1). Windows Server 2019 Standard. Support RAID 0/1/56 + SB NV cache. Nydia GPU, MiniDP output, VGA output, Quad
Work - Applicance Work - Applic	WAVE - Appliance	WRR-P-S206S-256TB	WAVE Recording Server	2 Weeks Lead Time	OLE MIX: ISMA Bedevidear 75009 eraces sunders Konboard and mouse britished. Bull kil inchafed 2U Wissenst WAVE Network Video Recorder with Professional learness, Wissenst WAVE pro-installed, 256°TB raw (203°TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 28 HDD Bay (3.5°), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS
Work - Appliance Work - Appli					entwis (york) -), without some zone zone operations, opposit result of roles of each of the received and in status of upper, customer of the received and mouse included. Rall bit included OEE NCBs, Dark 100 Ges PCPs, I pulling Redurdant 1100W power supplies, Keyboard and mouse included. Rall bit included 2U Wissenet WAVE Network Video Recorder with 4 Professional Scenses, Wissenet WAVE pre-installed, 288TB raw (232TB usable after
Wide Properties Wave	WAVE - Appliance	WRR-P-S206S-288TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAIJ 6 configuration), 470 Mbps recording BIW, 26 HDD Bay (3.5°), Dual Intel Xeon, 32GB RAM, Dual 340GB SSD OS drives (RAID.), Windows Senver 2019 Standard, Support RAID 0°1/56 + 968 DN cache, Noldia GPU, MinDP output, VGA output, Quaid GbE NICs, Dual 10Gbe SFP+, IPMI, Redundart 1100W power supplies, Keyboard and mouse included, Rail kit included
Wide Properties Wave	WAVE - Appliance	WRR-P-S206S-320TB	WAVE Recording Server	2 Weeks Lead Time	2U Wissnet WAVE Network Video Recorder with 4 Professional Isomese, Wissnet WAVE pro-installed, 320TB raw (262TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 26 HDD Bay (3.5"), Dual Intel Xeon, 320B RAM, Dual 2400B SSD OS drives (PAID 1), Windows Server 2019 Standard, Support RAID of 1956 + SGB NY cache, Notice GPU, MinitP output, VGA output, Quad
### WAS - Appliance WWW - Paper 1996 - 1996 - 1996 WWW - Recenting Server (Jan O OS) 2 weeks bed on 2 weeks bed on 2 weeks bed on 3 weeks bed o					GBE NGS, Dual 19Cbe SFP., IPMI, Reductiant 1100W power supplies, Keyboard and mouse included, Rail ki included 2U Wissenst WAVE Network Video Recorder with 4 Professional Increase, Wissenst WAVE pre-installed, 352TB raw (201TB usable after disk formatting 6 RAVI 6 configuration), 470 Mbps recording BW, 26 HDD Bay (3.5°), Dual Intel Xeon, 320B RAM, Dual 2400B SSD OS
### WAST - Applicated ### WAST - Recording Server (Date OD) ### WAST -	WAVE - Appliance	WHH-P-5206S-3521B	WAVE Necording Server	2 Weeks Lead Time	drives (KNID 1), Windows Server 2010 Standard, Support KNID 011516 + SUS NY cache, KWata GPU, Minitor output, VLA output, Quad GBE NCs, Dual 10Gbe SFP+, IPMI, Redundart 1100W power supplies, Keyboard and mouse included, Rall kit including 11 Microsoft MINITO Methods (Miss Discounts with 4 Discounts (Incounts Miss and Institute 1947 TD your (2007) unable other
Welf Clared (Jan OS) 2 words but of the 2 World Flower (Jan OS) 3 words but of the 2 World Flower (Jan OS) 4 words but of the 3 words and 3 words but of the 3 words and	WAVE - Appliance	WRR-P-S206S-384TB	WAVE Recording Server	2 Weeks Lead Time	disk formatting & RAID 6 configuration), 479 Mbps recording B/W, 28 HDD Bay (3.5"), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/15/6 + 5/8G NV cache, Notice GPU, MinDP output, VGA output, Quad OSE NICE, Dual 1005b SPP. HBM. Redurfact, 1100W covers soutcless Keyboard and mouse included, Rail kit included.
### WATE Clear (Janu CS) ### WATE Appliance	WAVE - Appliance	WRR-P-S206S-416TB	WAVE Recording Server	2 Weeks Lead Time	2U Wissenst WAVE Notwork Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 416TB raw (340TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 26 HDD Bay (3.5"), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS
### WATE Clear (Janu CS) ### WATE Appliance	WAVE - Client	WWT-P-3201L	WAVE Client (Linux OS)	2 weeks lead time	DER NOLE, Deal 10Gbs SFP+, IPMI, Redundart 1100W power supplies, Keyboard and mouse included. Rall bit included Small form factor Wisenet WAVE: Client Winistation for 2 monitor output, Wisenett WAVE pro-installed, (10th Gen) Intel Core 18, 803B RAML 258 850 SD free, Usbrut Liuru 18.64 LT R. Nalis Quastro POO GPU wt (5M in DisaleyPort counts, Sinds CBS RD.C. (2)
### WHIT A-STITL-TITE				2 weeks lead time	Small form factor Wisenet WAVE. Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core I7, 16GB. RAM, 256 SSD OS Drive, Ubuntu Linux 18,04 LTS, Nyidia Quadro P620 GPU w/ (4) Mini DisplayPort output. Single GbE NIC. (4)
### AP\$T.ASPILLYTB ### WASE Recording Server (Janu CB) ### OFF Applicate ### AP\$T.ASPILLYTB ### WASE Recording Server (Janu CB) ### OFF AP\$ILLYTB ### WASE Recording Server (Janu CB) ### OFF AP\$ILLYTB ### WASE Recording Server (Janu CB) ### OFF AP\$ILLYTB ### WASE Recording Server (Janu CB) ### OFF AP\$ILLYTB ### WASE Recording Server (Janu CB) ### OFF AP\$ILLYTB ### OFF AP	WAVE - Appliance	WRT-P-3101L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Medisopprovid to HJMM indicates instituted. Kespbarer ann mouse included. Mini-lower form factor Wissenst WAVE pre-installed, 4TB raw, 170 Mbps recording B/W, (1) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort.
MANUAL Publishmen	WAVE - Appliance	WRT-P-3101L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 170 Mitos recording B/W. (2) 3.5° HDD. (10th Gen) Intel Core IS. 8GB RAM, 256 GB SSD OS Drive, Uburtu Linux 18.04 LTS. (2) DisplayPort
### C-Applicate ### C-Applicat	WAVE Applicance	MDT D 24041 42TD	WAVE Proceeding Security (Lines CS)	2 weeks lead time	The state of the s
### WAT - Applicate WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHITE Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHIT - Receiting Server (Data OS) 2 weeks bed from WHIT - ASSITLATIB WHIT - Receiting					
### WW.E. Recording Server (Jan. OS) ### PASSILLATE WW.E. Recording Server ### PASSILLATE WW.E. Recording Server ### PASSILLATE WW					Mitps recording BVW, (2) 3.5° HDD, (16th Gely Intel Core i3, 8GB RAM, 256 GB SBD OS Drive, Uburbu Linux 18.04 LTS, (2) DisplayPert output. (1) DisplayPert to HDMI adapter inclusied, Dual OEE NCs. Single 550M power supply, Keyboard and mouse inclusied Mini-Jower Form factor Wisenet WAYE Pre-installed, 4TB raw, 470
### C-Applicace ### C-Applicac	WAVE - Appliance	WRT-P-5201L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mbps recording BW, (1) 3.5" HDD, (10th Gen) Intel Core IS, 16GB RAM, 296 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GBE N.Cs, Single 550W power supply, Keyboard and mouse included
### WEET A-Spillance WHET A-S	WAVE - Appliance	WRT-P-5201L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output, (1) DisprayPort to HDMI adapter included, Dual Gibt: NCs, Single 550W power supply, Keyboard and mouse included
### Applicate ### Ap	WAVE - Appliance	WRT-P-5201L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output, (1) DisplayPort to HDMI adapter included, Dual GbE NCs, Single 550W power supply, Keyboard and mouse included
### Applicate ### Ap	WAVE - Appliance	WRT-P-5201L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE National Video Recorder with 4 Professional Icenses, Wisenet WAVE pre-installed, 16TB raw, 470 Mips recording BW, (2) 3.5 HOD, (16th Gen) Intel Cohe S, 160B RAM, 256 BS SS DO S Dive, Uburat Lava 18.0 LTS, (2) DisplayFort object, (1) DisplayFort included, pulser included, Dall GDE NCs, Single 550W power supply, Keyboard and mose included
ANCE - Applaces WINT P-E2011-21TB WINT P-E2012-11TB WINT P-E2012-11	WAVE - Appliance	WRT-P-5201L-20TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Min-lower form factor Wisenet WAVE Nateurik Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Indalled, 2018 raw, 470 Mpps recording BWV, (2) 3.5" PLOI, (16th Gen) and Core 6, 1963 RAW, 296 GB SSO GB DNs. (burnts Laux 18 40 LTS, (2) DisplayFort adopt. (1) DisplayFort in bOffel adaptive to bOffel adaptive
### Applicate ### WAVE Applicate	WAVE - Appliance	WRT-P-5201L-24TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core IS, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort
WAVE - Applicates	WAVE - Appliance	WRT-P-5201L-36TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output. (1) DisplayPort to HOMI adapter included, Dual DER NOS, Single 550W power supply, Keyboard and mouse included Mile-Jower form factor Wissenst WAVE Nictional Video Recorder with 4 Professional licensee, Wissenst WAVE pre-installed, 36TB risw, 470 Mile-Jower form factor Wissenst WAVE Nictional Video Recorder with 4 Professional licensee, Wissenst WAVE pre-installed, 36TB risw, 470 Mile-Jower form factor Wissenst WAVE Nictional Video Recorder with 4 Professional Societies, Westerd Linux, 15.04 LTIS, (2) BioplayPort Mile-Jower form factor Wissenst WAVE Nictional Video Recorder with 4 Professional Societies, Westerd Wave Professional Video Recorder with 4 Professional Video Recorder Vi
### Company of the Co					1U Wisenet WAVE Network Video Recorder with 4 Professional Icenses, Wisenet WAVE pre-installed, STB raw (7TB usable after disk
WWE - Applicace WWE - Publish Leaf Tow WWE - Publish					SSD OS drive, Ubuntu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Daal GbE NiCs, IPMI, Single 250W power supply, Keyboard and mouse industed. Rall kit included. 10 Wissensk WAVE Nativolit Vindoo Nacordina WHA - Prosessional scensus, Wissensk WAVE pre-installed, 1218 raw (1118 usasse after daw.
WANE Properties WANE Prope					to making a 2000 congaratory, 410 maps recording 241, 41120 day (3.5 will up to 5114 plug circles), mile statis, 1000 form, 40000
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### C-Applicace #### C-Applic	WAVE - Appliance	WRR-P-E200L2-24TB	WAVE Recording Server	2 Weeks Lead Time	Isomatting 8, 8000 configuration), 470 Migas recording BWV, 41400 BW; 35° withing to 5 het plag drives), Intel Xoon, 1908 EAA4, 45008 SSO OS dive, Nutri Linux 18 04 LTF, Nokida CPU, MinIDP output, VGA output, Dual Gible INCs, IRMI, Single 259W power 9500, Noteboard and morpes included. Rail M included LTM Wissenst WMX-Mexicot Vision Sectional with 4 Professional scenses, Wissenst WMX-Eye-installed, 2918 raw (2918 usables after disk
WW.F. Rosenberg Sever (Enance) 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAVE - Appliance	WRR-P-E200L2-28TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDO Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
WW.F. Recenting Server (January 1996 - Applicates WW.F. Recenting Server (January 1996 - Applica	WAVE - Appliance	WRR-P-E200L2-36TB	WAVE Recording Server	2 Weeks Lead Time	110 Wissener WAVE Nebrork Video Recorder with 4 Professional German, Wissener WAVE pre-installed, 30°EB raw (33°E stable after disk formatting 8, 1900 configuration, 4 PM bless recording by 4 HDD Bay (35° with by to 3 for byte dyndes), Intel Moon, 160°E RAM, 480°GB SSO OS drive, Liburatu Linux 18 04 LTS, Niedia GPU, MiniDP output, VGA output, Davi GBE NCs, IPMI, Single 25°W power supply.
WAVE - Appliance WERP	WAVE - Appliance	WRR-P-E200L2-48TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional Isenses, Wisenet WAVE pre-Installed, 48TB raw (30TB usable after disk formatting & JBDD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480GB SSD OS rideo Ibunto Linux 18 NB LTS, Nation CPU1 MiniPp naturet VGA control. Dual City NICs, IPML Signer 250M review sundy
WWE - Applicate WWE Recording Server (Inno Clip) WWE Recording Server (I	WAVE - Appliance	WRR-P-S202L1-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Keyboard and mouse included. Rail kit included. 2U Wissenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (7TB usable after disk.)
WAVE - Appliance WRRP-2-SQUAL-AVID WAVE Recording Server (Linax OS) 2 weeds lead time (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (S					[RAID 1], Uburitu Linux 18.0 4 LTS, Support RAID 011/516 + 80B NV cache, Notice OPU, MiniDP cutput, VOA output, Quad GBE NCC, IPMI, Redurgatir PSWV power souspeek, Kerbogard and prospe included. Bill it included. 22 Wissenst WAVE Network: Video Recorder with 4 Professional Senses, Wissenst WAVE pre-installed, 2019 traw (1118 usable after driek formatting 8 RAID 6 configuration, 1740 Mbps recording 99/W, 14 HDD 89/K (57), Intel Xeon, 160B RAIA, Dual 2400B SSD OS 6 drieks.
WAVE - Appliance WRRP-2-SQUAL-AVID WAVE Recording Server (Linax OS) 2 weeds lead time (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (SRAD 1); (Libertal Linax 16.0 LTS, Support RAID 01:56 + 608 NA coale, Nadio CPL, Margin (S					[RAID 7], Iburutu Livux 18:04 115. Support RAID 01156 + SGB NV carbo, Notice GPU, MintPP captut, VGA captut, Quad office NiCo, (RAID 7), Iburutu Livux 18:04 115. Support RAID 01156 + SGB NV carbo, Notice GPU, MintPP captut, VGA captut, Quad office NiCo, (RAID 7), Iburutu Livux 18:04 115. Support RAID 01156 + SGB NV carbo, Notice GPU, MintPP captut, VGA captut, Quad office NiCo, (RAID 18), RAID 18:04 1156 - RAID 18:04 1156
WAVE - Appliance WRR-P-S202L1-28TB WAVE Recording Server (Linux OS) 2 weeks lead time Committing & RAU 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.57), Intel Xeon, 16					(RAID 1), Ubuntu Linux 18,04 LTS, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies. Keyboard and mouse included. Rail kit included.
(I) Austral Linear 18 of LTS, Support RAID 01-1516 + 26G NV cache, Nakida GPU, MiniDP IPMI. Redundent 750V overspress procless. Keurboard and moses involved. Rail kit industed 22V Misearet WAVE. National Video Recorder with 4 Professional Internet. Wilsearet WAVE. cro-in-				2 weeks lead time	ZU Wissend WWVE Stationst Viside reaccoder with 4 "Professional Sciences, Wissend WWVE, per-statistict, 2015 from (1915) statistic after one of community in A Total Configuration, 4 700 bits yet 25,1 met Xeon, 1600 Revision, 2015 from (1915) statistics after one of community in A Total Configuration, 4 700 bits yet 25,1 met Xeon, 1600 Revision, 2015 of configuration, 4 700 discuss and 2015 of configuration, 4 700 discuss after one of configuration, 4
20 Warman WAVE National WAVE National Vision Processes Control to Control Cont	WAVE - Appliance	WRR-P-S202L1-32TB	WAVE Recording Server (Linux OS)	2 weeks lead time	profile 1), control starts care 1, compare venue to incer 9 also five clearly, released under under management you could be compared to the co
WAVE - Appliance WAVE - Recording Server (Linux OS) WAVE - Appliance WAVE - Recording Server (Linux OS) WAVE - Appliance WAVE - Appliance WAVE - Recording Wave - March Configuration, 1470 Mbps recording WM - 1400 Mbg (3 Ts), that Wave, 169 WAVE - Appliance WAVE - Recording Server (Linux OS) WAVE - Appliance WAVE - Recording WM - 1400 Mbps recording WM - 1400 Mbg (3 Ts), that Wave, 169 WAVE - Appliance WAVE - Recording Server (Linux OS) WAVE - Appliance WAVE - Recording WM - 1400 Mbps recording WM - 1400 Mbg (3 Ts), that Wave, 160 WAVE - Appliance WAVE - Recording Server (Linux OS)	WAVE - Appliance	WRR-P-S202L1-40TB	WAVE Recording Server (Linux OS)	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs,

WAVE - Appliance	WRR-P-S202L1-48TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Vision Recordsr with 4 Professional Isonase, Wisenet WAVE pro-installed, 48'B raw (37'B usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5'), Intel Xeon, 16GB RAM, buil 240GB SSD OS drives (RAID 1), Usuritu Linux 18.04 LTS, Support RAID 01'ISI6 + 80B NV cache, Notice GPU, MinIDP output, VGA output, Quaid GRE NICs,
WAVE - Appliance	WRR-P-S202L1-64TB	WAVE Recording Server (Linux OS)	2 weeks lead time	IPMI Refundant 750W namer surplies. Keyboard and mouse included. Rail kit included.
WAVE - Appliance	WRR-P-S202L1-80TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Difference Work Stateaus Work Stateaus Washington and Professional Learning, Washington Work Stateaus Washington and Professional Learning, Washington Work Stateaus Washington and Washington Stateaus Washington Stateaus Washington Stateaus Washington Stateaus Washington Wash
WAVE - Appliance	WRR-P-S202L1-96TB	WAVE Recording Server (Linux OS)	2 weeks lead time	
WAVE - Appliance	WRR-P-S202L1-108TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Field 1) (Lobert Liver 16 bit 17.5, Special PMLO 9156 + 1650 N codes, Males GPU, March Pours, VGA codps, Code of the NCL University Wide States and PMLO 1 codes of the NCL 10 codes of th
WAVE - Appliance	WRR-P-S202L1-120TB	WAVE Recording Server (Linux OS)	2 weeks lead time	1841. Bakinded 750W compressorates. Keeknood and mouse included 1849 Fe children properties (1801 Fe children) 2000 Fe children (1801 Fe c
WAVE - Appliance	WRR-P-S202L1-132TB	WAVE Recording Server (Linux OS)	2 weeks lead time	20 Wiselest WAVE Network Video Records With 4 Professional scenses, Wiselest WAVE pre-installed, 1321B raw (1001B useles after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS
WAVE - Appliance	WRR-P-S202L1-144TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Stokes NEAT 17, Substitut Near 120 K11 Support Neat 1 seed for stokes in State of states in Near Auror, street or states or state of states in Near Auror, street or states or s
WAVE- Appliance	WRR-Q-A200W-8TB	WAVE Recording Server	3 Weeks Lead Time	20 Marilla (WAX 1983-00 V 360 Marilla 1981 MINISTER 1981 MARILLA (WAX 1984 MAX 1985
WAVE- Appliance	WRR-Q-A200W-12TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional Icenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk formatting & JBOD configuration), 470 Mbps recording BIW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB
WAVE- Appliance	WRR-Q-A200W-16TB	WAVE Recording Server	3 Weeks Lead Time	FOAM, 48(10): SSU US drive, Windows 10 (o) Is Entirprise, Amedia UHV, Mintúl P odiger, VAIA extiper, Laut User, Nill, PMIN, FOAM power UN March Wild Prison V Voles. FOAM In the Professional Incention, Western VAIM Expressional, 1987 for set 11 states wher dood formatting 8, 8000 configuration, 1-70. Migra recording (NV). 81400 Big (3.5° within to 17 not play stronge drives), MMD EPVC, SSIB AM, 45000 8500 Griev, Windows 10 10 Effortspie, Nikoli God, MINGPO days, VAIA oxt. Quit Cult God, PMIN, PMIN, PSW0 power stocky. Replaced part moses prisided. Bigk 11 prisided. UN Warred WILD Wild Revolved Vision Visional Visi
WAVE- Appliance	WRR-Q-A200W-20TB	WAVE Recording Server	3 Weeks Lead Time	2D Wilsonet WWVE Network Video Recorder with 4 Professional Iconesies, Wilsonet WWVE pre-installed, 2018 raw (1818 usables after disk formatting & 2000 configuration, 147 Mbps resording BWV, 4 PCD SBy (1.57 Why to 9 Th rop top paging drives), AMD EPC SB (1.67 Wilsonet Video SB CO SB CO), Windows 10 ST Estraphia, Node GPU, MRDP colput, VOA cotput, Dua GDE NOA, PMI, 750M years RAM, 4450D SB CO SB chief, Windows 10 ST Estraphia, Node GPU, MRDP colput, VOA cotput, Dua GDE NOA, PMI, 750M years SB CO SB C
WAVE- Appliance	WRR-Q-A200W-24TB	WAVE Recording Server	3 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB - BAA4 450 CB GGD CR drives (40 to 450 CB BCC), 1984 750 M course
WAVE- Appliance	WRR-Q-A200W-28TB	WAVE Recording Server	3 Weeks Lead Time	The second of th
WAVE- Appliance	WRR-Q-A200W-36TB	WAVE Recording Server	3 Weeks Lead Time	20 visions vivol2- autority vision (vision betto feet in 1-10 liabelina) for liabelina, visionity vivol2- percentage, so of view (3.15 liabelina) fair to entermitting 4.3 SOC configuration), 4.70 Mays recording (9.0%) # HDD Bay (1.5 viling to 17 viling to partiage (rivols, 1.0 Max DEPYC, 0.8B PAM, 48006 850 CO 65 rivol, visionity visi
WAVE- Appliance	WRR-Q-A200W-48TB	WAVE Recording Server	3 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB
WAVE- Appliance	WRR-Q-A200W-60TB	WAVE Recording Server	3 Weeks Lead Time	novel, eschool as Gui Carling Witterson is 10 Enterprise, notes un'n, minur urapit, vour capit, cour capit, cour capit capit and mose problem Bill by Enterprise and Problem Witterson Wit
WAVE- Appliance	WRR-Q-A200W-72TB	WAVE Recording Server	3 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB
WAVE- Appliance	WRR-Q-A200W-84TB	WAVE Recording Server	3 Weeks Lead Time	State of State Control
WAVE- Appliance	WRR-Q-A201W-12TB	WAVE Recording Server	3 Weeks Lead Time	zu visionit VAVVE Nacotivi visioni Potitivi Visioni Visioni Potitivi Visioni Vi
WAVE- Appliance	WRR-Q-A201W-16TB	WAVE Recording Server	3 Weeks Lead Time	2U Wissenst WAVE Nakwork Video Recorder with 4 Professional Iscenses, Wisenst WAVE pre-installed, 16TB raw (11TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BIW, 12 HDD Bay (3.5" with up to 10 hct plug storage drives), AMD EPYC, 16G RAM, Dual 4B0GB SSD OS drives (RAID 1), Wirdows 10 IoT Enterprise, Support RAID 01156 + 2GB cache, Notice QPU, MinIDP output
WAVE- Appliance	WRR-Q-A201W-20TB	WAVE Recording Server	3 Weeks Lead Time	VQA outpst, Daul GDE NOL, IRIN, Recardiant 750M your supplies, Keyboard and mouse included, Rall kit included 2U Wisemet WAVIE National Video Recorder with 4 Professional Learness, Wisemet WAVE pre-installed, 2CHS raw (1418 usable safter did formatting is RNAD 5 configuration), 470 billion recording BVM; 21 HADD Bay (3.5" with up to 10 hzt plus plusinger didwes), AND EPPC; 154 POB Bay (3.5" with up to 10 hzt plus plusinger didwes), AND EPPC; 164 POB AND EPPC (1418 usable safter did RAM, Dual 4BOID SSD OS drives (RAD 1), Windows 10 to 16 Enterprise, Support RNAD 01/156 ~ 2015 cache, Noida GPU, MinIDP outp. VACA outpst, Dual GPO Noi, IPIRI, Recharter 250M power supplies, Keyboard and mouse include, Rall kit Recharter 154 POB AND EPPC (1418 usable safter).
WAVE- Appliance	WRR-Q-A201W-24TB	-	3 Weeks Lead Time	VCA cutput, Dual DBE NOL, IPMI, Redunder 750W power supplies, Misphouted of 1997 Audi Dotter No. 22 Wilsomer WWAE Professional Community of the Professional Community of the Professional Community of the Professional Community of Anni Development (STBI suitable after did nomating & Anni Development of the Professional Community of Anni Development of the Professional Community of Anni Development of the Professional Community of Anni Development of the Development of the Professional Community of Anni Development of the Professional Commun
AVC- Appliance		WAVE Recording Server	3 weeks Lead Time	21 Wissens WANE Network Video Recorder with 4 Professional learners, Wissens WANE pre-Installed, 2787 are (1978 usable affix and formatting 6 ARIO 5 recording 2601; 47 EV 609; 57 eV 600; 10 F 600;
WAVE- Appliance	WRR-Q-A201W-32TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional Icensee, Wisenet WAVE pre-Installed, 32TB raw (22TB saletiu after disk formatting 8 RAID 5 configuration), 470 Maps recording 1991, 12 HoD Say (15) with up to 10 hot pits passings diske), AMD EPPC, 1905 RAID, Dual 4900E 800 Od nives (RAID), Wiselows 10 to Enterings, Rapport RAID (15% F-205 cache, Nadia GPU, MiniCP output VICA output, Dual GDE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-40TB	WAVE Recording Server	3 Weeks Lead Time	2U Wissent WAVE bitmort Video Records with 4 Professional Sources, Wissent WAVE pre-hasted, 4015 are 2019 saaks after did formatting & RAID scorp(astion), 470 Maps recording RIV, 140 Disy (3.5" which ps 10 het play pickenge delson), AND EPIG RAID, 148 H500 SSD 0.5 divise (RAID 1), Windows 10 of Enterprise, Support RAID 0.1/15/6" 2-306 scales, Nelsia OPU, Min/IP output VAO Autput, Loud Die Note, (RAID 1), Windows 10 of Enterprise, Support and mone included, Raid it is fruidated
WAVE- Appliance	WRR-Q-A201W-48TB	WAVE Recording Server	3 Weeks Lead Time	2U Wissenst WAVE National Video Recorder with 4 Professional Scenses, Wissenst WAVE pre-installed, 48TB raw (37TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording MW, 12 HDD Bay, 15F with up to 10 hot plug storage divise), AMD EPC, 16RAI, Dual 4900B SSD OS drives (RAID 1), Windows 10 hT Enterprise, Support RAID 01/19F a 205 cache, Natida GPU, MinIDP output
WAVE- Appliance	WRR-Q-A201W-56TB	WAVE Recording Server	3 Weeks Lead Time	VGA output, Dual GDE NCs, IHMI, Redundant Y50W power supplies, Reyboard and mouse included, Hall Kt included 21 Wisenet WAVE Network Virien Recorder with 4 Professional Engage. Wisenet WAVE requiredated: SETR raw (44TR is able after risk
		-		Immatring & RAID 5 configuration, 470 Mbgs recording BW, 12 HCD BW, (3.5" with up to 10 for play storage driven), AND EPPC, 106 AMA, Dual 44006 BD 0.0 driven (RAID), Windows 10 for temprise, Support RAID 0.1169 = 208 career, Media CPL, MoniPo dugo VAA outpd, Dual Gibe MCL, 1974, Reduction 7300V power supplies, Keyloonif and monuse include, Rail at included, Rail at included. Rail at included a large control of the RAID of
WAVE- Appliance	WRR-Q-A201W-64TB	WAVE Recording Server	3 Weeks Lead Time	2U Wissenst WAVE Nativer's Video Recorder with 4 Professional Icenses, Wissenst WAVE pre-trailed, 64TB raw (SZTB stable after did formating 6 NAUG 5 configuration, 70 bitsper scoring 9W, 22 HGD Bay (SZ*) with up to 10 hc play storage dress), AND EPPC, 160 RAM, Dual 49008 800 OG dresse (NAUG 1), Wordows 10 hc Terroring, Support RAD (1975 9- 205 caces, Nauda 6PPL, Marie Po- VIAA output, Dual GER NOL, PIRM, Redundant TSOW power supplies, Keyboard and mouse included, Flail kit included VIAA output, Dual GER NOL, PIRM, Redundant TSOW power supplies, Keyboard and mouse included, Flail kit included
WAVE- Appliance	WRR-Q-A201W-72TB	WAVE Recording Server	3 Weeks Lead Time	20 Wisenet WAVE Statesort Video Recorder with 4 Professional Sources, Wester WAVE pre-healed, 77TB are (SDTB sakes with client formatting & RAID of Configuration), 470 May recording BW, 144 CBB (9), 627 will up to 10 for play play stoped geldens), AND EPIGE RAID, 144 69CB SSD OS divises (RAID 1), Windows 10 of Enterprise, Support RAID 01/15/6 - 23B caster, Nelsia GPU, MnOP output VAX Autput, LSUID GENC, 1949, Relevanter 750M power septies, Relyboard and mone included, Raid it included
WAVE- Appliance	WRR-Q-A201W-80TB	WAVE Recording Server	3 Weeks Lead Time	20 Wissent WAVE bilbrow's Video Records with 4 Professional Sorrace, Wisenet WAVE pre-healed, 8078 are 6278 saaks with dis- formating 8, RAID configuration, 479 May recording RMY, 1440 Diley 8,05 ** White ps 10 her play pickenge delone), AND EPG RAID, 144 REGIO SSO Did divise (RAID 1), Windows 10 of Enterprise, Report RAID 01/15/6 * 208 carbs, Natio GPU, Mn/DP output VOA catpst, List Old ENCI, IRAII, Resident 750W power septies, Reploaded and monce included, Raid it included
WAVE- Appliance	WRR-Q-A201W-96TB	WAVE Recording Server	3 Weeks Lead Time	volve output, Lake unter reductive (reven, resource supplies, supposed are manage reductive, rear as inclusive Uniformed. Work Prochesors. Video Reporter with 4 Professional Iscenses, Winner WANG per-versised, 98TB usable after class formating & RAID 5 configuration), 470 Mbps recording BVM, 12 HDD Bay (3.5" with up to 10 htc plus storage drives), AMD EPPC, 1901 RAIA, Dual 480GB SSD OS drives (RAID 1), Windows 10 htc Terterprise, Burgort RAID 01/196 = 20B carels, Notice GPU, WinDP output 10 https://doi.org/10.1001/10
Storage - Network	VER-CSTORE15-40TB	Veracity Coldstone 3U, 40TB		VGA output. Dual GRE NOLE, IPMI, Reductated TSWI power supplies, Keyboard and mouse included, Real & Included Wearshly Coddstore 31, 400mitsps, LLI by with SP disk filling system; requires WAVE Server (not included) to operate, 15 internal SATA HOD buys, 40TB raw (inflictive SZTB Normal COLDSTORE mode) Verwardy Coddstore 31, 400mitsps, LLI Du with SPS disk filling system; requires WAVE Server (not included) to operate, 15 internal SATA.
Storage - Network Storage - Network	VER-CSTORE15-48TB VER-CSTORE15-56TB	Veracity Coldstore 3U, 48TB Veracity Coldstore 3U, 56TB		HDD bays, 48TB raw (effective: 40TB Normal COLDSTORE mode)
				Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 58TB raw (effective: 48TB Normal COLDSTORE mode) Normally Coldstore 3U 400mbps 1, A.I.D. and 58S disk filing system consistent MAVE Server (not included) to operate, 15 internal SATA
Storage - Network Storage - Network	VER-CSTORE15-84TB VER-CSTORE15-72TB	Veracity Coldstore 3U, 64TB Veracity Coldstore 3U, 72TB		HOD bave, SETB raw (effective: 48TB Normal COLDSTORE mode) Versolty Coldstore 3U, 400mbps, L.A.I.D with SES disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HOD bave, 94TB raw (effective: SETB Normal COLDSTORE mode)
Storage - Network Storage - Network Storage - Network	VER-CSTORE15-72TB VER-CSTORE15-80TB VER-CSTORE15-88TB	Veracity Coldstore 3U, 72TB Veracity Coldstore 3U, 80TB Veracity Coldstore 3U, 88TB		SO Days, 45 Time an inflame, 45 Time and COLONION Common. A Company of the Colonion Colonio Col
Storage - Network	VER-CSTORE15-72TB VER-CSTORE15-80TB VER-CSTORE15-88TB VER-CSTORE15-96TB VER-CSTORE15-104TB	Veracity Coldstore 3U, 72TB Veracity Coldstore 3U, 80TB Veracity Coldstore 3U, 88TB Veracity Coldstore 3U, 96TB Veracity Coldstore 3U, 104TB		GO Days, GITT Jacca without, 4018 Sweet GO COSCOTO Grades Veryor, Continues 2015 Continues 4018 Sweet GO COSTOTO Grades Veryor, Continues 2015 Continues 4018 Sweet GO COSTOTO Grades Veryor, Continues 2015 Continues 4018 Sweet GO COSTOTO Grades Veryor, Continues 2015 Continues 4018 Sweet GO COSTOTO Grades Veryor, Continues 2015 Continues 4018 Sweet GO COSTOTO Grades Veryor, Continues 2015 Continues 4
Storage - Network	VER-CSTORE15-27TB VER-CSTORE15-80TB VER-CSTORE15-88TB VER-CSTORE15-96TB VER-CSTORE15-104TB VER-CSTORE15-112TB VER-CSTORE15-120TB VER-CSTORE15-120TB VER-CSTORERAL	Veracity Coldstore 3U, 72TB Veracity Coldstore 3U, 80TB Veracity Coldstore 3U, 88TB Veracity Coldstore 3U, 96TB Veracity Coldstore 3U, 104TB Veracity Coldstore 3U, 112TB Veracity Coldstore 3U, 112TB Veracity Coldstore 3U, 112TB Veracity Coldstore 3U, 12TB		SCH best eith one without an ET beaut of COLDITION Invalidation and ET beautiful to present 1.5 recent U.S. Thomas STATE and S
Storiage - Network	VER-CSTORE15-72TB VER-CSTORE15-80TB VER-CSTORE15-88TB VER-CSTORE15-96TB VER-CSTORE15-104TB VER-CSTORE15-112TB	Veracity Coddstore 3U, 72TB Veracity Coddstore 3U, 80TB Veracity Coddstore 3U, 88TB Veracity Coddstore 3U, 96TB Veracity Coddstore 3U, 104TB Veracity Coddstore 3U, 112TB		SCHOOLS STEED are different will be send an OLDSTOPE models. Send of the STEED are different will be send an OLDSTOPE model. Send of the STEED are different will be send of the STEED are send of t
Storage - Network	VER-CSTORE:5-72TB VER-CSTORE:5-80TB VER-CSTORE:5-80TB VER-CSTORE:5-80TB VER-CSTORE:5-80TB VER-CSTORE:5-10TB VER-CSTORE:5-12TB VER-CSTORE:5-12TB VER-CSTORE:5-12TB VER-CSTORE:5-154TB VER-CSTORE:5-154TB VER-CSTORE:5-12TB VER-CSTORE:5-12TB	Versichy Coldstore SU, 27TB Versichy Coldstore SU, 27TB Versichy Coldstore SU, 87TB Versichy Coldstore SU, 87TB Versichy Coldstore SU, 97TB Versichy Coldstore SU, 97TB Versichy Coldstore SU, 97TB Versichy Coldstore SU, 197TB	E partners)	Six beas, et 21 me a reference del 13 mente di CONTROLO C
Storage - Network Wisenet SKY - Hardware Wisenet SKY	VER-CSTORE15-72TB VER-CSTORE15-60TB VER-CSTORE15-60TB VER-CSTORE15-60TB VER-CSTORE15-10TB VER-CSTORE15	Versity Collision S.H. (278) Versity Collision S.H. (278) Versity Collision S.H. (287) Versity Collisio	2 Weeks lead time.	Social Section 2017 The experiment of 11 the experi
Storage - Netherock Wissenet Story - Netherock Wissenet Story - Hardware Wissenet Story - Hardware Wissenet Story - Hardware	VER-CSTORE15-27TB VER-CSTORE15-67TB VER-CSTORE15-68TB VER-CSTORE15-68TB VER-CSTORE15-68TB VER-CSTORE15-10TB VER-CSTORE15	Venerily Collisions 34, 1728 Venerily Collisions 34, 8778 Venerily Collisions 34, 8778 Venerily Collisions 34, 8778 Venerily Collisions 34, 8778 Venerily Collisions 34, 18778	2 Weeks tool time. 2 Weeks tool time. For orders greater than 100, apply 17 Weeks lead	SOCIAL SETTING AND ADMITTANT A
Bourage - Nationals Sourage - Nationals Wiscones SWY - Hardoware	VER-CSTORE15-27TB VER-CSTORE15-07TB VER-CSTORE15-08TB VER-CSTORE15-08TB VER-CSTORE15-08TB VER-CSTORE15-08TB VER-CSTORE15-08TB VER-CSTORE15-10TB VER-CSTORE15	Verwicky Colotions 34, 1278 Verwicky Colotions 34, 1878 Ve	2 Weeks lead time.	Social Section 2017 The experiment of 11 the experi
Storage - Nationals Storag	VER-CSTORES-27TB VER-CSTORES-67TB VER-CSTORES-68TB VER-CSTORES-68TB VER-CSTORES-68TB VER-CSTORES-69TB VER-CS	Memory Collabora NJ, 17211 Verwally Collabora NJ, 18718 Verwally Collabora SJ, 18718 Septiment SS, 18718 Septiment S	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time	Sections of 11th are effective. If It is easily and a control of 11th are influented in 11t
Brage: Niteral Brage:	VER-CATORES-SZTE VERS-CATORES-SZTE VERS-CATORES-SATE VERS-CATORES-	Memory Collation SL 17211 Vermity Collation SL 17211 Vermity Collation SL 18710 Service SL 18710 Ser	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time. 3 Weeks lead time. 2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time.	Social Section 2.1 (2015) and process of the section of the section of the section 2.1 (2015) and process of
Songer, Hallende Songer, Hallende Marent SOY - Hallende Maren	ARCHITECTS PTE ARCHIT	Venerally Collabora SLL 72TB Venerally Collabora SLL 67TB Venerally Collabora SLL 68TB Venerally Collabora SLL 68TB Venerally Collabora SLL 68TB Venerally Collabora SLL 68TB Venerally Collabora SLL 76TB Venerally Collab	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time 3 Weeks lead time 2 Weeks lead time.	Social Section 2.1 (2015) and 1.1 (2
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borger, Neberch Branger, Neberch Brander BSC - Neberch Bran	I ACCIONES PER ANCICIONES ANTE ANCICONES ANTE ANCICIONES ANTE ANCICION	Venerally Collabora SLI, 17211 Venerally Collabora SLI, 17211 Venerally Collabora SLI, 18713 Slings 204 Slings 204 Slings 205 Slin	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time. 3 Weeks lead time. 2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time.	Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. If It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social Design (1971) and published. It is seen an ADMITTOR model. Social
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borger, Newards Dorger, Dorger	MACCIONES-778 MACCIONES-479 MA	Westerly Collabora 34, 17219 Versolly Collabora 34, 17219 Versolly Collabora 34, 18719 Versolly Collabora 31, 187219 Versolly Collabora 31, 187219 Versolly Collabora 31, 187219 Versolly Collabora 31, 187219 Bridge 301 Bridge 304 Bridge 305 Bridge 406 Bridge 306 Bridge 407 Bridge 307 Bridge 307 Bridge 307 Bridge 307 Bridge 307 Bridge 308 Bridge 407 Bridge 308 Bridge 507 Bridge 508 Bridge 507 Bridge 508 Bridge 507 Bridge 508 Bridge 508 Bridge 507 Bridge 508 Bridge 508 Bridge 509 Bridge 509 Bridge 509 Bridge 509 Bridge 509 Bridge 509 Bridge 500	J Weeks and time For order greater ban For order greater ban A week and the control of the control J Weeks had from	Sections of 17th assemblishme, and 18 years of 15 country of 18 country to years 18 country to 18 co
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reactioning - restricts.	PRN-3200B4		No UDD	8K NVR (Intel based), No HDD, 32 channels, H.265, H.264, MJPEG, 16 feed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB
	PRN-3200B4	N/R	No HDD	Automatic Recovery Backey), 400 Mbps recording (as to 32 Mbps sinyhaek, Dual stream recording, Wiselstream technology, HDMINVCA statistication, recording Wiselstream technology, HDMINVCA statistication, recording (as a finished recovery), and A1 soomer P. X and O series Harveha Cameras, web UZ 2.0 (no playins required), A1 search (Wiserest AI cameras only), QR Code, NDAA, 8 FCC Complaint Model.
Recording - Network	PRN-3200B4-12TB	N/R		BK NW (little blood) 12TB RW/L 32 channis, 1426, 1436, MJPG, 3, 5 fixed internal SATA FLOb (10TB mar per HOD), RAID 5.6, 8, 88 (Automatic Baccouring Backey), 6 Mbgs recording in 10 to 2 Mbps spilephole, Dust stream recording //MsdFrsam retorizing. HDMIVGA dual display, max. resolution of 32MP recording/display and fiships desurping, add 16 some P. X and Q series Hamba Cameras, with Q 2 for pictages required, M assent/Mismark A cameras with Q Rods RAID A flot School Mismark.
Recording - Network	PRN-3200B4-16TB	N/R		BK NWI (little blood) 19TB RAW), 32 charvels, 11SS H 1964, M.PECJ, 15 flood interior SCRA HCDs (10TB max per HCD), RAID 5 8 d. ARS (Automatic Becomy Backey), 40 Mays recording 1 to 15 2 Maps spleshed, but sitemen recording // MediFraman technicality, HCMIV/A dual display, max. resolution of 52MP recording/display and finishey developing, add 16 some P. X and C series Hamba Cameran, web. 12 of the ristages recorded. All search (MediFram 4) cameran confus DR Codes IADA & FCC Consider Model.
Recording - Network	PRN-3200B4-20TB	NVR		Camera: web U.2.2 fine steips: received. At east-th Wissent All cameras only of SC close. NDA.8.5 EVC Considert Model. KH NR (Intel based), 2015 RAW, 32 camels, 1925, 1926 M, MUPCO, 56 feed internal BATA-RODO, (1015 mas per HDD), RAD 5.8.6, ANS (Automatic Recovery Statiop), 400 billion recording (sp to 32 flops splaplace), Data shream recording. Wiledibraiam inchinology, HDMPVDC Acad display, max. recustion of SDMP recording (splay) and followed wavelying, and At to some Y. X and O series Hamilton Cameras, web U.2.5 for poliptin requires, in Assent Wilestert A consert only 30 Chick OLAR S-PCC Compliant Model.
				8K NVR (Intel haser), 24TB RAW 32 channels, H-265, H-264, MIPEC, 16 fixed internal SATA HDDs (10TR may nor HDD), RAID 5-8-6
Recording - Network	PRN-3200B4-24TB	N/R		ARE (Automatic Recovery Reckep), 400 Mbps recording / up to 20 Mbps playback, Dual stream recording, WedStream technology, *DMIVOA, dual pelasjes, max resolution of 25MP recording playing and fathype decaraging, and 16 so some P. X and O series Hawha Carmerase, web U 2-0 (no playins required), All search (Wisenet Al camerase only), QR Code. NDAA & FCC Compliant Models.
Recording - Network	PRN-3200B4-32TB	N/R		SK NM (filed based), 23TB RAW, 32 charmsis, H265, H264, MUPEO, 56 fixed internal SATA HDDs (10°Th may per HDD), RAD 5 8, A RABE (Automatic Recovery Backley), 400 Mays encoding (i so 25 Mbps pajeback), but simple encoding (i so 50 Mbps pajeback) but simple encoding (i so 50 Mbps microbring), HDMINOA dauf display, max resolution of \$250P recording sisteplay and fishaye developing, add A lto some P. X and C series Hamilton Camera, well 92 G pro pajeting required, Naesth (Missert A demans and I) 60°C MAIA F PEC Compliant fished. EK NAR (Intel based), 40°TB RAW, 32 charmsis, H265, H364, MUPEO, 16° fixed internal SATA HDDs (10°TB may per HDD), RAD 5 8, 6.
Recording - Network	PRN-3200B4-40TB	N/R		BK KM (Intel Secol), ACTE DAM, 20 charges, 14256, 1926, MUFCO, 58 back tremal SATA-PCD, 1975 map or PCD, RAD 5.6, a MSR) (Authorities Horsen) Residual, 2440 his recording 145 by 25 bits periplench, 1975 and sharen recording 145 by 1867 his recording 145 by 1867 his recording 145 by 1875 his recording 14
Recording - Network	PRN-3200B4-48TB	N/R		Commiss, with U.2.0 (no plugin required), All search (Wissenst Al cameras only), GR Code, NDAA S FCC Compliant Model. EX NNR (trief based), 43TR RAW, 32 charmels, H265, H264, MJPEG, 16 food internal SATA HDDs (10TB max per HDD), RAD S 8, 8, 80B (Art and S Repears), Beauty, 300 Mars and search (Missenst Al cameras only), GR Code (Missenst Al cameras only), GR Code, NDAA S FCC Compliant Model. EX NNR (trief based), 43TR RAW, 32 charmels, H265, H264, MJPEG, 16 food internal SATA HDDs (10TB max per HDD), RAD S 8, 8, 80B (Art and S Repears), Beauty, 300 Mars and search (in the 32 MJPEG).
recording - Network	P109-320004-461B	NVIC		BK NAR (Intel based), 48TB RAW, 32 channals, H265, H264, MUPEC, 16 fixed internal SATA HDDs (10TB max per HDD), RAD 5 & 6, ASE (Automatic Recovery Backup), 400 Mbps recording (pin to 32 Mbps plaghest, Dual stream recording, Wildelbumm Interthroping, Handlebumm Interthroping, Handlebumm, Handle
Recording - Network	PRN-3200B4-56TB	N/R		MX MXI (real based), ESTR RAMY, 32 charmals. 14256. LIVEG, 18 fixed internal SATA-RCD; 1975 mits per HZD; RAMD 5.6.4. MRS (Authoristic Recovery Backsay), 40 Milks recording (r.e.) as 22 these playless. As of six-man recording Milks Recording (r.e.) as 14 Milks Recording (r.e.)
Recording - Network	PRN-3200B4-64TB	N/R		IRX NWT (Intel based), 64TB RAWI, 32 channals, H2SE, H2SE, MJPEC, 15 fleed internal SATA HCDs (10TB mar per HCD), RAID 5.6, 8. ARS (Automatic Recovery Backeys), 64Mbps recording it you by 20 Mpc spelpskeys, but size server recording, WedStream returnizings, HCMI/VA dual display, max. resolution of 25MP recording/display and failings of display of the recording
Recording - Network	PRN-3200B4-88TB	N/R		8K NVR (Intel based), 88TB RAW, 32 channels, H265, H264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARR (Automotic Rennance Barken), 400 Mbrs rennance in 1, 10, 32 Mbrs relationship Dial stream rennance in WiscRtream technology
	PRN-3200B4-96TB	N/R		
Necording - Network	PHON-320084-961B	NVK		BK MAR (Intel based), 96TB RAW, 32 channals, H.265, H.264, MUPEC, 16 fleed internal BATA HODs (10TB max per HDD), RAD 5 & 6, ARB (Automotic Recovery Backed), 400 Mbps incending (1so 120 Mbps singlessed, Dual stream reconfrag, Wilesdheam Interhorization, Performance of SAMP reconfraging from delibery developing. Add 10 some IX XXVII or service of SAMP reconfraging from delibery developing Add 10 some IX XXVII or service of SAMP reconfraging from delibery developing and 40 some IX XXVII or service of SAMP and Commission of the SAMP and IX SAM
Recording - Network	PRN-3200B2	NVR	No HDD	The Christian spin and Charles' pleasurable spine and early should be compared to the Charles' produced by the Charles' pleasurable spine and the Charles' p
Recording - Network	PRN-3200B2-8TB	NVR		JUL CHINNI (III E Heary jub (a CUMP) releasable (III) and assess Mooley, Fastlery Stand (Heart Stand, Affection), dept detection and search of a Blased Communication (Lincolas Stand, Lincolas Stand, Affection) and search of the Stand (Heart Stand, Adding John Stand Festler she lower) and All Heart Lincolas Stand, Affection (Heart Stand, Affection) and All Heart Stand, Affection (Heart Stand, Affection) and Affection (Heart Stand, Affection) an
				for a dispose Visioner Misseer. NAM. 8 FF.C. Complete Media. 32 CH NNN IT BIT Remy by to Rev. (3,549H) Hesotulous minet listed Modell, Health at a Search (1968 Shot, Altificials), cleent detection and search for Al Based Comeras plus Adding Al Search features to several non Al Hameta classification, License plate detection and search for Al Based Comeras plus Adding Al Search features to several non Al Hameta Cameras from P. X and Q series. 1455; 1456. Alter, 1650; 0, 8 toas (ternal BATA HDDs (1976 max per HDD), RBAD S & A. RBA Contraction.
Recording - Network	PRN-3200B2-16TB	N/R		CLE MINISTER 18 Figure (p. 1 of 1 clear) Hecototism (p. 1 december 1 clear) Hecototism
Recording - Network	PRN-320082-24TB	N/B		JUL CHANNE, All to Revery job to KE, CAMPY Resolution priori based Mobiley, Fraduce in A search (base 3xxx, Authority, Supplications, Supplications, Annual Changes Son, Annual Changes Son, Annual Changes Son PP, A and Changes Son, Annual
				with local 4K display resolution (FDM 1: 3840C160)30(b), IPDM2: 950br169(80fe), new features like fatheye dewarping, dynamic Layout and Dynamic Event. Easy connection using PSP senders (OR code connect) with Wisenet Mebile APP (for Android and IOS) and the 150 Life Connection (For Android and IOS) and the 150 Life Connection (For Android and IOS) and the 150 Life Connection (For Android
Recording - Network	PRN-320082-32TB	NVR		Liquid and Lybranic bank Lawy controlled using PSP where IEV cold control, with Wissers Mode AVP 10s Abstral on its 30 yet by 200 Minor, 100 M
Recording - Network	PRN-3200B2-48TB	NVR		DC CHNN's (418 hear) to be of CCPA' relacation in this lastes and search relaced and search resident special section and control of the contr
				Layout and Uplaims Eveit: Easy connection using PDP senses (LIX code connect) with Weeners Moora APP (for Andreas and LICS) and the SEASY HOME (1995 Meet Not 1995 Meet App 100 ACCOUNT AND 1
Recording - Network	PRN-3200B2-64TB	N/R		Recovery Backup), 400 Mbps recording / up to 64 Mtps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI1: 3940x1600/3012), HDMI2: 1920x1600(3012), new features like fisheye dewarping, dynamic lawst and Ipper Seature Seature (HDMI) and the lawst and Ipper Seature Seature (HDMI) and the lawst and Ipper Seature (HDMI) and the lawst and Ipper Seature (HDMI) and the lawst and Ipper Seature (HDMI) and Ipper
	PRN-3200B2-80TB	N/R		52 LH 6WPC(a) (15 Mar) (up to 4P(13.64 P) Recolated ((M4 fabor mode), Feature Ar Search (beat shot, Attraute), open description and classification, License plate destection and search for All Based Climates plat Adding All Search Features to serveral non Al Hamistonian Climates (16 Mar), X and Q series, 1405, 1404, MaPCC, 3 four farmers 16 MATA HODE (110Th map or HDD), RAID S 8 d, ARS (Automatic
Recording - Network	PRN-3200B2-80TB	N/R		Recovery Backupy, 400 Maps recording / up to 64 Maps pillyfacts, Dual stream recording, WestStream bestreating, two FASM datal display with board 46 delays residents (PAMT) 2006/1000(PAMT), PAMT-2006/1000(PAMT), PAMT-2006/1000(PAMT), PAMT-2006/1000(PAMT-2006/1000(PAMT)), PAMT-2006/1000(PAMT
Recording - Network	PRN-1600B2	NVR	No HDD	The United by the Control of the Con
				display resolution (FDMH: 1549/D2169(36Hz), FDME: 1920x1090(96Hz), new features like fisheye dewarping, dynamic Luyout and Dynamic Event. Eleay comection unity P29 service (CR code correct) with Wissenst Mobile APP (for Android and IOS) and the free of the ICH NNY (FIG. 16 Feature, US 19 8 4 5 5 5 5 7 7 7 7 8 5 5 5 5 5 5 5 5 5 5 5
Recording - Network	PRN-1600B2-8TB	N/R		On Christian (1984) and the Christian of the Christian (1984) and the C
				Layout and Dynamic Event. Easy connection using P29 sentice (CR code connect) with Wisenest Mobile APP (for Android and IOS) and the fine of cheptor (Moreout Moure Wight). A FCP Common Model. 10 (R code connect) with Wisenest Moure (Model and Model and M
Recording - Network	PRN-1600B2-16TB	NVR		The CHINN (1818 New) up to 8th (2004) Headure in the based Moote, Institute At Search (1864 Size, Afficials, depet destiction and classification, Lorent piece destication and secret for All Beach Communes plan Adding All Secret Institutes to several run At Humbh Cameras from P. X and Calerias 1865; 1654, MSPCo, 5 flood internal SATA 1005 (1975 mas per 100), PAUD 5.8 4, ASS (Administic Recovery Basking), 200 May recording 1 of the Mips pilayback, Joud Internal mooting Widelbernal schrology, the 100M data deplays with boar 4K digalay residation (PMIT). 3840x150(250+), PAMIC 2 100x150(505+), care fastures the followed and college and the community of the schrology and the college of the college and the schrology and the college of the
				The different West Service (Service Service Se
Recording - Network	PRN-1600B2-24TB	N/R		Recovery Backup, 250 Mips recording: I po 64 Mips playback, Dast stream recording, WiseBream technology, two Pulls dual display with boal 44 display resolution (PMMIT: 3840ct(300s)), PMMIT: 3950ct(300s)(PM, pmmire refatures like faithing-of descriping, dynamic Layort and Dynamic Evert. Easy connection using P2P sentine (OR code connect) with Wisenet Mobile APP (for Android and IOS) and the fixed of Horsey Middenet Mosers (MAB. & FCT Connection Model).
Recording - Network	PRN-1600B2-32TB	NVR		Liquid and Dymenic Series. Easy commonship File Paracke (File Code committy) and Waters follow APP for Annual and Gill) and the Gill 1996 (Fig. 1) and 1996 (File Code Code Code Code Code Code Code Cod
				with local 4K display resolution (HDM1: 38402-196()3019), HDM2: 1920x169()(614), now features like finitely descriptio, dynamic luquot and lynamic Event Europe (See dose connect) with Wissens Mobile APP (for Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited and IOS) and the last of the APP (see Archited to several nor APP INSTANCE).
Recording - Network	PRN-1600B2-48TB	N/R		Carnerias from P, X and Q series. H265, H264, MUPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording (up to 64 Mbps playback, Dasi stream recording). WiseStream technology, two HDM (utual display has been streamed in the property of the stream streamed in Section (up to 10 Mbps).
				Layort and Dynamic Event. Easy connection using 92P service (QR code connect) with Wisenet Mobile APP (for Andreid and IOS) and the lower of extraproject Visions. While SECT Consider Notes I service (QR code connects and Section (1986 SEA AUTHOR) cognition (1986 SEA AUTHOR). See the 18 LH NWY (EV III NWY plot NR (1984P) Medication (1986 SEA AUTHOR) and section (1986 SEA AUTHOR). See the 18 LH NWY (EV III NWY plot NR (1984P) Medication (1986 SEA AUTHOR) and section (1986 SEA AUTHOR). Althory are 18 LH NWY (EV III NWY (1986 SEA AUTHOR) AUTHOR). A SEA AUTHOR (1986 SEA AUTHOR) AND AUTHOR (1986 SEA AUTHOR). A SEA AUTHOR (1986 SEA AUTHOR) AND AUTHOR (1986 SEA AUTHOR). A SEA AUTHOR (1986 SEA AUTHOR) AND AUTHOR (1986 SEA AUTHOR). A SEA AUTHOR (1986 SEA AUTHOR)
Recording - Network	PRN-1600B2-64TB	NVR		closalization, License plate describts ned search for N Based Cameras plan Adding Al Search footbree to several for Al Harebs Cameras from P. And O series. 1963; DOS. M. MEPG. 8 that of several ADA FORD LETO Brease per FOLD, PROD S 6. a. ARBS (Authoritics Recovery flocked), 250 flotgs recording / up to 64 Migs playback, Dut allows recording, Wastillamen Indertology, Inter FAMI dual disjut- ces. The Committee of
				THE CHANNESS THE WAY UP A SAME PROCESSION (MINE SERVE MODE), FEMALES AT SEARCH (BEST SHOT, ATTRICAS), Object detection and classification. License plate detection and search for All Based Cameras plas Adding All Search features to several non All Hamilton Cameras from P. X and Objects. MRS - MOSE AMERICA STATE OF THE MEAN ASSET AND ALL THE SAME
		N/R		Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display
Recording - Network	PRN-1600B2-80TB			Recovery Backup, 250 Mitps recording is to 64 Mitps (spinylank), Dast stream recording, WiseStream schroslog, too +DML dissipally with broad 44 display restation +DML 1340-04760, HDML 1350-04760, HDML 1350-0476
Recording - Network	ARN-410S	4CH NVR		free of charge Wiseper Niguer, NDAA & FCC Commisser Mortel Wiseper & Series ACH PCE NYR, Embedded Linux, H285, H294, MUPEG codec, Plug & play by 4 PCE (LAN, 10/100), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI local monitor, ARB supported, P2P service support.
Ť		4CH NVR 4CH NVR 8CH NVR		Wilson A. Shore SCH-RE-No. Elementar Save 1926. HSA, UPSCH color. Plp. 8 july 194 FeE, JAN, 1010), TR-LEGINA. 1970), Supported Dischmann 1819. HSA, upsch color. Plp. 9 mines support. Plp. 9 mines su
Recording - Network Recording - Network	ARN-410S ARN-410S-2TB	4CH NVR		Resear & Series 4201-100 New Establish Lines 1-100 (1997) A 1997 Conter. Fig. \$ \$pip ty \$1 Pill. \$100 (1997) \$1.454(2004) \$19000, \$pipched 15000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$100000, \$
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Recording - Network	ARN-410S ARN-410S-2TB ARN-810S-2TB ARN-810S-2TB ARN-1610S ARN-1610S	4CH NVR 8CH NVR 8CH NVR 16CH NVR 16CH NVR		When A Series 40 He We Element 11 He Man He We He Control 11 He Man He He Man He He Man He He Man He He He Man He
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Recording - Network	XRN-6410RB2-64TB	N/B		BK NVR (Intel based); 641B RAW, 64 channels, H265-H264, MJPEG, 5 flood returnal SATA HDDs (1018 max per HDD); RAID 5 & 6, ARBI (Automatic Recovery Backup), 400 Mbps recording? up to 32 Mbps playback, Dasi stream recording, Wise/Stream technology, HDM/VCA
Recording - Network	XRN-641082	N/R	No HDD	Bis XMP (field based), 44TB RAWI, 45 de charmats, 1455-1548, MEPG, 5 fixed internal SATA FLOSs (10°TB mar per FADI), RAUD 5 8.6, XRS Administration (Security Security Securi
Recording - Network	XRN-641082-12TB	N/R		INVISEMENT A Commercia only LQN COde SK NNR (Intel based), 1218 PAW, 94 channels, H265, H264, MJPEG, 8 food internal SATA HDDs (1018 max per HDD), ARS (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual
Recording - Network	XRN-6410B2-16TB	N/R		Solicy, max resident of SIAP reconfing display and finitely of energing on with and CMS, with U.2.0 (or pulsar required), All seach Millerge at a research of SIAP reconstruction (SIAS MARSH CARES AND ARSH CARES AND A
Recording - Network	XRN-6410B2-24TB	N/R		The control of common control, DR Code. White I code code code code code code code code
Recording - Network	XRN-6410B2-32TB	N/R		Missearch Al cameras oph). OR Chole SR WWY (Intel based). 23TB RWW, 48 charmets, 1995-1984, MaPEC, 8 feed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mtps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual
Recording - Network	XRN-6410B2-48TB	N/R		(Wisenet A) cameras only. OR Code SN NVN (rink based), ASI B KAW, 94 chames, Hzbs, Hzb4, MuPcu, 8 toed internal SATA HDD8 (1018 max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual
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Recording - Network	XRN-3210RB2-8TB	N/R		on XVVV (field Secole), Nor FLAU, 20 claiman, Hoth, CHA, MUNICAL, In their definition SLAIAL, 19 (fire late per Hoth), NULL 19
Recording - Network	XRN-3210RB2-16TB	N/R		8K NVR (Intel based),16TB RAW, 32 channels, H265,H264, MUPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA
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Recording - Network	XRN-3210RB2-32TB	NVR		September 1. Compared and the Conference of the
Recording - Network	XRN-3210RB2-48TB	N/R		Isoarch (Westerd 1) comraga orb). OR Code. PLO 195 Dates (Response) is unablative when RAID Mode is configure or BINNIT (risel based), 4818 RAIV. 35 chambes). HESS 1954, MIPPCE, 3 fixed referral SAIA PLOS (1016 IRI) immer per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mipps recording? up to 32 Maps playback, Dail stream recording, WiseStream technology, HDMIVCA dail display, mare recolation of 324M recording/slaybar and fishings developing on with and CMIS, with U.2 O (majest required, 1).
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Recording - Network	XRN-3210B2-12TB	N/R		8K NNR (Intel based), 12TB RAW, 32 channels, H265-H264, MJPEC, 8 fixed internal SATA HDbs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording? up to 32 Mbps playback, Dual stream recording. Wiscontine to the Dayburg Million and Company
Recording - Network	XRN-3210B2-16TB	N/R		on virt (man blaked), 1616 Provir, 22 charmes, 7425, 1624, 1
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Recording - Network	XRN-3210B2-32TB	N/R		Objection 1.0 consense 0944. DB PORT of charmonis, PC05.1964, MAPEO, 8 face returns SATA-PC01 (1018 max per PC0), ARS (Automatic Rowney), Ballway, MOS (Anti-mountaine), and the proposal of the property of t
Recording - Network	XRN-3210B2-48TB	N/R		display, m.c. recultion of 232P recording/display and fishings desirating on one of and CMS, seeb U. 2.0 for players required, IA search (Medicap 41 caputars out), QR Code; MC MC (1818 Date), 4818 RVM; 2.5 charmats, Robits 1824, MJPCO, 8 flow internal BATA PDDs (1018 max per HDD), ARB (Automatic Roccover) Balauly, JAM Mobils parameter) of the 32 charmats (Automatic Roccover) Balauly, JAM Mobils parameter) of the 32 charmats (Automatic Roccover) Balauly, JAM Mobils (1818 Date), ARB (Automatic Roccover) Balauly, MacRoston Batchinghy, HDMN/VIA dual display, max resolution of 232P recording/display and finely desirating on with and CMS, with U. 2.0 for players required). All search (Mobils and Automatic Automat
Recording - Network	XRN-321082-64TB	N/R		Recovery Backup, 400 Mbps recording I up to 32 Mbps physicsk, Dual stream recording. WiseStream behavior, Holli VoA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required). All search
Recording - Network	XRN-3210B4	N/R	No HDD	Michael M. Laptoman and J. O. Ch. Colon. 2. Schless prinches Translate M. Ch. Colon. 2. Schless prinches M. Ch. Colon. 2. Schless prinches Translate M. Ch. Colon. 2. Schless prinches M. Ch. Ch. Ch. Colon. 2. Schless prinches M. Ch. Ch. Ch. Colon. 2. Schless prinches M. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch
Recording - Network	XRN-3210B4-12TB	NVR		Power carriers on corregates with miss and congregations, much recoverying is assumed when noun recover a corregate. SN NNY (reside seales), 2021Y, 212 HANY, H-200914/2014MMPEU, AND (AUDICADE NECOVERY) RESUMPLY (Re-1), 400Mtpps recovering up to \$25Mtpps philipseck throughput (RAID Mode), Dual stream recording, 98 Hot Swap HOD Days, ISCS), redundant power, 2x HOMI dual display, Astern III (2, 2-way uside, ONNY); manifum carriars resolvation of 32MP recording display and fathyer developing to the control of the
	XRN-321084-16TB			What are Cate, Support RAID 56 (4TB * 3 RAID 56 Ready). Field configuration and salary required (recording storage - RAID 5: 8TB). 100.145 Steamont supports about 10 Mode is profit HAID Marked (recording storage - RAID 5: 8TB). 100.145 Steamont supports about 5 ** 515 RAIW. HAID Mode 10 Line 10 RAID MARKED AND MARKED READ READ MARKED READ READ READ READ READ READ READ RE
Recording - Network	Artn-sznüB4-16TB	NVR		This did CEA, Support FALL to He LEA "1 AND US thinking", he was comparation and enter present presenting strateges. PALL to 16 (18) ANY (Fill all sears), 5 (18) BRANE "1,185" (18) SANCE "1,185" (18) BRANE "1,185" (18) BR
Recording - Network	XRN-3210B4-20TB	N/R		HOUld add eight, Albert 10, 2-way acids, CNNF, maximum cannear resolution of 320P recording discharge and fishing down the HAMI dail delays, Albert 10, 2-way acids, CNNF, maximum cannear resolution of 320P recording discharge and fishing downstrain property. Field configuration and setup required (recording storage – RAID 5: 16TB or
Recording - Network	XRN-3210B4-24TB	NVR		recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on
Recording - Network	XRN-3210B4-32TB	N/R		WEB and CMS. Support RNJD Sill (R18" of RNJD Sill Resulp), Field configuration and setup required (encording storage RNJD Sill Sill RNJD Sill Rns RNJD RNJD RNS
Recording - Network	XRN-3210B4-40TB	NVR		NOT and COD, Support FAN COD (SE) 1751 - AND COD Ready, Factor configuration and enterpression (recording studies, No. 50, 2-71 to a configuration of the co
				WEB and CMS, Support RAID 58 (878 - 5 RAID 59 Ready). Filld configuration and setup required (recording storage - RAID 5: 32TB x RAID 5: RAID 5: 42TB x RAID 5: 32TB x RAID
Recording - Network	XRN-3210B4-48TB	NVR		HOMI datal display, Alarm I/O, 2-way audio, ONVIE, maximum camera resolution of 30MP recordingidisplay and fishiye dewarping on WEB and CMS, Sport RAID Sill (FIF & RAID Sill Resoly). Field configuration and setup required (recording storage - RAID S: 40TB or 8AID 3: 32TB). InOL Hz Superping a: qualified pates BAID Models (sportfease SIR NMT (Relab Baides), 30CH 58TB BAID MY, 125551245MAPE O, ARE (Automatic Recovery Baidup). & Fallower (I/M 1), 400Mbps.
Recording - Network	XRN-3210B4-96TB	NVR		recording up to 32Mbps playbeak throughput (RNDI Mode), Dust shream recording, 16 Holf Seap HCD bays, 1903, reduction grower, 2st HOMI dual display, Maril ID, 2-away subsci, ONNEr maximum camera resolution of 23MP recording/stopy and fisharys descripting on WEB and CMS, Support RNDI 5% (STB * 7 RNDI 5% Ready). Field configuration and setup required (recording storage - RNDI 5: 48TB of MSRDI, MITELEAST, SCEPTORT SEAR WHILEST SERVICE). AND FINISHED RECORD SERVICES AND FINISHED RECORD SERVICES AND FINISHED SERVICES.
Recording - Network	XRN-3210B4-64TB	N/R		recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, miximum camera resolution of 32MP recording/display and fisheye dewarping on
Recording - Network	XRN-3210B4-88TB	NVR		RAIL 0: 48TB1 LDC His Sensorro is graduate when DACE Mode is configure. NOWN (Rise Based), SCH, 88 Black, Household, Ed., ABS Calcillation Necovery Baseup) is Fallower (N°-1), 400Mcpa recording up to 23Mcpa playback throughput (RAID Mode). Dual stream recording: 16 His Swaip HDC bays, BCS, redundant power, 2x HDMIII data display, Alam III.Q. 2-way audio, O.NMF, ministern camera resolution of 33MP procenting display and fisheys dewarping on
				WEE and CMS, Support RAID 5/6 (8TB * 11 RAID 5 Ready). Field configuration and setup required (recording storage - RAID 5: 72TB). HOD LMS Sprangers is available where RAID Mode is configurated. BY CMP (ritler basies), 32CF by 16 RMW, PLESTH 20HILDFELD, AND FLACE (ALL CONTINUED READY) & Fairover (NeT), 40UNLESS of November (NeT), 40UNL
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Recording - Network	XRN-1620B2	N/R	No HDD	
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Recording - Network	XRN-1620B2-12TB	N/R		producing variously, or subject of the Charactery of the case and projects. Case are recovered to concept, resource shortcodery, case are designed, max recordant of 25MP recording display and finitely demanded on which and CASS, we'll bit 2.0 from Injeries required). At search asked, the concept of the co
Recording - Network	XRN-1620B2-16TB	N/R		8K NVR (Intel based), 24TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic
Recording - Network	XRN-1620B2-24TB XRN-1620B2-30TB	N/R N/R		Recovery Backsa(s), 140 Mbps recording I go to 22 Mbps pilepack, Clust aream recording, Waledbraim technology, HDM/VGA dual design, max recolation of 25MP recording pilepage of Bilepage designing on weak and CLMs, 9 Mbb 22 0 po pulsary recording. All seach Obliggest At immediate, 1903, 1
Recording - Network	XRN-1620B2-301B XRN-1620B2-36TB	N/R		Sapily, m.e. real-fact or SSIAP recording/display and finitely elemanying on web and CMS, web U. 2.0 (no phagins required), AI search (Missens AI Acamese, and A), GR Code (Missens AI Acamese), As a construction of the Air Acamese (Missens AI Acamese), And A), And
Recording - Network Recording - Network	XRN-1620B2-36TB XRN-1620B2-48TB	N/R N/R		dispire, max resolution of \$500° recording/display and finitely diswesting on with and \$50.5, with \$1.20 (to pright recording/display and finitely diswesting on with and \$50.5, with \$1.20 (to pright recording/A). As season \$1.0000 (to pright recording/A) and \$1.0000 (to pright recording/A) (to
Recording - Network Recording - Network	XRN-162082-48TB XRN-16208B1	NVR NVR with PoE+	No HDD	
Recording - Network	XRN-16205B1 XRN-16205B1-2TB	NVR with PoE+		IR NMP (into based), to HCD, 15 determine with 15 PoliChrider prior (Price Basigle 2009), 19 CSS-1054-1044, LMPEG, 4 Seal internal SANA- COS (1871 mar per PCA), 2018 (A) Albanians Recovery blacks), 19 4 Utility or recording (in to 32 bits) payaba, 10 set there mechangi, Nuadhawan Microbiaty, PCANA/CA and aliquin, max resolution of 12AP recording/display and finise yellowappin on which are controlled and aliquing max resolution of 12AP recording/display and finise yellowappin cover and and CAS, 40 ANA/N (Into Basida, 11 SAN, 15 calcinoses in the Fold-PoliChry prior (Into Basing 2000), (1955-1554, MPSC, 4 American SANA- COS, (ET max per FCD), ARB (Albanian Recovery Baskey), 104 Milgo recording (in to 12 Milgo playback, Dust stream recording, Milcolama Interching), 104 MIRCOLAMA and aliquing, max recordined (12AP recording/size) and finise yellowappin on with and CMS, we describe the control of t
Recording - Network	XRN-1620SB1-4TB	NVR with PoE+		SK NVN (Intel based), 415 NAW 16 channes with 16 POSIPIOE+ ports (PDE Budget ZUUW), HZBS,HZB4, MJPEG, 4 toxed internal SATIA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording.
Recording - Network	XRN-1620SB1-8TB	NVR with PoE+		Westlewan between, PEMINVA and selept, max reactions of TSEP reconstructions and finite or develope on well and CMS, and the property and finite or develope on the ACC MS, and a finite or developed on the ACC MS, and and a finite or developed on the ACC MS, and a finite or developed
Recording - Network	XRN-1620SB1-12TB	NVR with PoE+		Wiselfoream bednotlegy, HDMIVCA dual display, max, resolution of \$250P recording/displays and fairway dewaying on with and CMS, with 1,4 in the algorithm of the control As search (Internal As Assessed 2015) 12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Recording - Network	XRN-1620SB1-16TB	NVR with PoE+		ID 2 O (no chapter required). At search (widehed A) campins only). DR Coope. SR KWR (Intel based), 1618 RAW, 161 channels with 16 PGE/PGE-ports (PGC Budget 200W), H265.H264, MUPEQ, 4 fixed internal SATA-HDDs (618 max per HDD), ARB (Automatic Recovery Backup), 140 Mtps recording / up to 32 Mtps playback, Dual stream recording.
Recording - Network	XRN-1620SB1-24TB	NVR with PoE+		Productions interfacing, HAMINUA and dispays, nature dispatch of 250th reconstructions and making consequence on see and LLMs, was LAMIN Intelligent AND TRANS. III Contention than 16 Hof-Pietr - policy Pietr Display 2007; PIESTERS MI-PIECA 4 HORS HAMINUAL HEAVING HEAVING HAMINUAL HEAVING HAMIN
Recording - Network	XRN-820S	NVR with PoE+	No HDD	WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web
Recording - Network	XRN-820S-2TB	NVR with PoE+		III 2 /I (no niturities nemineris). All search Miseanst All remans onthi). OR Corde SK WAY (Intel based), 21B RAW, 8 channels with 8 PotE/PDE - prosts (PDE Budget 100W), H265-H264, MUPEO, 2 fised internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mtps recording / up to 32 Mtps playback, Dual stream recording.
Recording - Network	XRN-820S-4TB	NVR with PoE+		WestPower interhology, PABA/VGA and display, max residence of SSAP reconference projection of white the develope of one bit and CMS, well a 2 follow growth and county. A page on Printerior and CMS, well a 2 follow growth and CMS, which are per COO, ARD (Automatic Recovery Sackey), 100 Mbps recording in pile 12 Mbps subplack, Dual stream recording. PCAD or COO, ARD (Automatic Recovery Sackey), 100 Mbps recording in pile 12 Mbps subplack, Dual stream recording. MostBoard and CMS, well before the COO, ARD (Automatic Recovery Sackey), 100 Mbps recording in pile 12 Mbps subplack, Dual stream recording. MostBoard (CMS), which is the control of the COO, ARD (Automatic Recovery Sackey), 100 Mbps recording in the 12 Mbps subplack, Dual stream recording. MostBoard (CMS), 100 Mbps recording in the 12 Mbps subplack, Dual stream recording. Most Dual stream recording in the 12 Mbps recording in the 12 Mbps subplack, Dual stream recording. Most Dual stream recording in the 12 Mbps subplack, Dual stream recording in the 12 Mbps subplack, Dual stream recording in the 12 Mbps subplack, Dual stream recording in the 12 Mbps subplack in
Recording - Network	XRN-820S-6TB	NVR with PoE+		WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web
Recording - Network	XRN-820S-8TB	NVR with PoE+		UI 2.0 (no plugins required). Al search (Wisenet Al cameras only). QR Code
Recording - Network	XRN-820S-12TB	NVR with PoE+		In Novil (tell seed), 3 to Novil , 5 derines with 5 resilvers price being troup; not 100-1044, Min-Lu , 2 had interme SAA, 124-10; 167 man per PCA, 2004; Education Resource placekap), 100 Maps recently or to 3 12 Maps place, Out sites an excellent, 13.2 or 100-1045, Novil 2004; All Seed of 100-1045, Novil 200
Recording - Network	QRN-1630S	N/R	No HDD	The control in the beauty of the forest and signal, or related the Control and
				Faut (1) Ameri IV Terr(2) Alarm out and Auth Output (PCA). Every connection using 95% series (1)OR code connect) with Villagent Mobile Series (1) and the flower of these Villagent And Connection (1)OR code connect) with Villagent Mobile Series (1)OR with 16 Terr First (1)OR Bayer (1)OR) with MPC Cannes appending Code, 10OR (1)OR Bayer (1)OR (1)OR Code (1)OR Code (1)OR (1)OR (1)OR Code (1)OR (1
Recording - Network	QRN-1630S-2TB	N/R		(POMB): 3840CH(0(3HR), PMIZ: 1000H(00(0Hr)): Automate Recovery Back up (ARS) (eatine (A.K.A.Edge recording retrieval). Four (4) Alarm (17 Vec)(2) Alarm out and Auto Outor (DRA). Evey connection using PSP service (OR, code connect) with Wisenest Mobile ARD (For Antiquit and 10(5) and the figure of chance Visioner. Miscost Visioner. AND A.K.FCP. Comparint Mobile INSTRINK 13 by with 16(5) and the figure of chance Visioner. AND A.K.FCP. Comparint Mobile INSTRINK 13 by with 16(5) and 16
Recording - Network	QRN-1630S-4TB	NVR		For (2) All main (if inet(2) Allem oil and Auth Output (PAL). Easy connection using Pal-sense (IX cone connect) with research bools (EXTENDED ALL METERS AND ALL METERS A
Recording - Network	QRN-1630S-6TB	N/R		For (1) Alem 17 Ter(2), Alem nat and Auto-Oujoi (FCL). Easy correction samp FOP series (2) file code convert you himself below. History for the Series of the Policy (FCL) and the Series of the Seri
Recording - Network	QRN-1630S-8TB	NVR		non-tipe parend and 10% and the first of charge Visions Visions ANA & FCC Complete Model. BELLINHA BIS BIN IN 19 PLE PRISE FUEL bedget 3.10% yes BMP Limits a logget PLOBS, 1655 MIPEU, 2 face sterms SAIA HUUS (10TB max per FCD), 120Mbps heteroft cimiter a recording, Dall Shown recording option, 2 FCDM Chiptus Who boul 4K deplay resolution FCDM: 33McCrigONTe, MCINE 2 FCDM: 05000 (10%). Automatic Recovery Buck or y ARSIS (baseling AKX Edge recording reform)
	QRN-1630S-10TB	N/R		Four (1) Alam Int Two(2) Alam on and Auto Output (RAD). Easy connection using PDF servines (QR code connect) with Wisesent Mobile ARP For Johnston Servines (1) See upt the faut of Hospital States (1) Alam AR ECTO Company (1) Alam ARE (1)
Recording - Network	Q-VV-1030S-101B	NAK		powers connecting orbits, France: Industriancy power(s): Automatic Recovery basic up (ARS) (salars (A.K.A.Edga recording retrieval). Four (4) Album III Price(2) Album out and Auto Output (IRO). Every connection using PSP service (IRO code connect) with Wissenst Mobile JAPO Hor Android and MOS and the fine of charas Wissenst Mobile. ARD A.A.E.C.C.Connelant Mobile.

				15CH NVR 12TB with 16 PoE Ports (POE Budget 150W) with 8MP Camera Support. H265, H264, MJPEC, 2 food internal SATA HDDs
Recording - Network	QRN-1630S-12TB	N/R		(10TB max per HDD). 128Mbps Network cemera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution. HDMIn1: 3840x195(39541); HDMI. 1920x105(095(995)). Automatic Recovery Back up (ARR) feature (A.K. Edge recording relievant). Four (4) Alarm Int Two(2) Alarm out and Audio Output (RCA). Easy connection using PDP services (QR code connect) with Wissenst Mobile. ARP (for Jednick and IDS) and the fine of referror Wissens Wissens Wissens A EVC Comment Mobile.
Recording - Network	QRN-1630S-16TB	N/R		480-16x-44441 431-473-4741 for first disease Victorial Inter-Victorial ACCOUNTAIN TO ACCOUNT A COUNTAIN TO ACC
				APP (for Android and IOS) and the free of charge Wisenet Viewer, NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-20TB	NVR		INCH NAV. 2011 is with the rick writer by the stagest 1 story, with new Carean augion I from 1966. Morein, 2 may desired DLA PLSD. THE THE WAY THE THE STATE OF
Recording - Network	XRN-420S	NVR with PoE+	No HDD	yen virus makeda, 4424 with 4 Yest-Yest- ports (PNE Budget 50V), 1265-1504, MIPEQ, 1 fixed internal SATA HODs (ITE must, ARB
Recording - Network Recording - Network	XRN-420S-2TB XRN-420S-4TB	NVR with PoE+		64 MM (rise based), 4CH with 4 Publisher Jords (PME Stoped 1999), 1555 CHA, MAPCS, 1 Seed armed MATA 4CDS, 918 and, 469 Authorise Research (March 1994), 1509 are someting 1994. 25 Meets publisher (American Research (March 1994)), 1500 are someting 1994. 25 Meets publisher (American Research (March 1994)), 1500 are someting 1994. 4CM ACD 4CM are sometimed MATA 4CDS, 918 and 4CM ACD 4CM are sometimed MATA 4CDS, 918 and 4CM ACD 4CM are sometimed MATA 4CDS, 918 and 919 are sometimed MATA 4CD
Recording - Network Recording - Network	XRN-420S-4TB XRN-420S-6TB	NVR with PoE+		Imasi, ARE (Automatic Recovery Backup,) 50 Mbps recording I up to 32 Mbps stayback, Dual stream recording, WiseStream technology, HDMINYGA dead disclaw, max resolution of 8MIP procedimidisalize, a leasenth Niferand A comercia orbit, OR Code 4K NMY (Intel based) 818 RAWI, 4CH with 4 PoEPVE+ ports (PvE Badget 50W), H265-H264, MIPE-G, 1 flood internal SATA HDDs (BTB 1994) ASP (Automatic Recovery Backup) 50 Mbms, according I up to 25 Mbms (although Dual stream recording) WiseStream technology.
Recording - Network	QRN-430S	NVR with PoE+	No HDD	mail, New Journal of Monthly of M
Recording - Network	QRN-430S-2TB	NVR with PoE+		
Recording - Network	QRN-430S-4TB	NVR with PoE+		46. NNY (title blassed), 216 MAY, 475 with 4 Most Protecting for point (yee) bidged 2019; 14(5), 14(5), 14(5), Multi-LL, 1 Shad delimina SALI PALLOS, (915) many, ASSE (Administration Recovery) Basking of Most personaling (see) 20 Mines plansing and solitom recovery (see Most personaling see) 545 (EAS) and Salitom, mark regestation of Most personaling see (30 Mines plansing 300); 14(5), 14(
Recording - Network	QRN-430S-6TB	NVR with PoE+		4K MWR (Intel based), 6TB RAW, ACH with 4 PcE/PsC+ ports (PsE Budget SSW), H265,H264, MJPEC, 1 fixed internal SATA HDbs (6TB Imms), ARB (Akematic Recovery Backup, 1.0 Mbss, recording, up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI display, max, resolution of SMP recording/display. OR Code
Network - Encoder	SPE-1620	16 Channel Encoder		Encoder, 19CH H 265H 264MJPEO, 155ps @ 2MP, AMD/CV/TI/L/CHSI computible, RS-485422 Interface, Palso C when using CVBS or ACP qu-cover personal (B, AMD, CMP) protocol support, FMI output, I/O 154, Audio insid 41, 12VICC Encoder, ACHI (EAST-MEATHER) SED 1957-1957-145, AMP 1-15(MCT-MES) 195(MCT-MEATHER) CONTROL (EAST-MES) 195(MCT-MES) 195(MCT-MES) 195(MCT-MES) AMD 1-15(MCT-MES) 195(MCT-MES) 195(
Network - Encoder	SPE-420	4 Channel Encoder		Encoder, 4CH H285H1285H185, SMP1 TatpstCH, 4MP1 TatpstCH, 100pp1 StigstCH, 726pW014CH1CH: Stips, AMDICWITVIDES compatible, 4R-854542 Interface, Pelic C within using CWB or ACP up-coax protocol @ AHD, ONVIF protocol support. HDMI output. I/O 4/2. Audio inious 4/1, DC12V, PoErIEEE 802 3afr
Switch	SWT-G11MGHP	11 Port Hardened Managed Gigbit Ethernet Switch with 60W PoE	4 weeks lead time	Hardened 11 Port - 2 x 10011000/2500PX + 1 x 10011000PX SPP Ports and 8 x 10/10011000TX Ports Managed Switch, four 1000Mbps TX with 90W PbE, four 1000Mbps TX Combo Ports with 60W PbE, Hardened 48VDC 480Wstt (10A) DIN Rail High Temp Power Supply (-
Switch Transmission-Fiber	SWT-F11MGHP SBP-300HF	11 Port Hardened Managed Megabit Ethernet Switch with 60W PoE Fiber Optic for PTZ	4 weeks lead time 4 weeks lead time	SEC Is 177. VIII. 45C. Biol. 10 Inches 8 port 1900/dep. 17 Port Managed Baltin 60 Wat Pier, Hardened 49/CC 480/Witt Produced 37 J. 57 Port 1900/0000000000000000000000000000000000
Transmission-Fiber Transmission-Fiber Transmission-Fiber	SBP-303HF SBP-303HF TMC-FSTM1ACM-A	Fiber Optic for PTZ Fiber Optic for PTZ Mini 100M Media Converter (A)	4 weeks lead time 4 weeks lead time 4 weeks lead time	Hardened mini media fiber converter (A),100mbps, ST connector, multi-mode, 1 fiber , power supply included (not hardened), TMC-FSTM1-
Transmission-Fiber Transmission-Fiber	TMC-FSTS1ACM-A TMC-FSTM1PoEM-A	Mini 100M Media Converter (A) 100M Media Converter (A)	4 weeks lead time	Reconstruct to works, as a noish hardersed min reads fiber commenter (A.), 100mbps, ST connector, single-mode, 1 fiber, power supply included (not hardersed), TMC-FSTS1- Reconstruct to works, as a noish hardersed mode fiber commenter (A.), 100mbps, ST Connector, multi-mode, 1 fiber, Po©+ output, 48V power supply included (not
Transmission-Fiber	TMC-FSTS1PoEM-A	100M Media Converter (A)	4 weeks lead time	hardened), IMC-ESTR1-8 required to work as a pair Hardened media fiber converter (A), 100mbps, ST Connector, single-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened). TMC-ESTS1-8 required to work as a pair
Transmission-Fiber Transmission-Fiber	TMC-FSTM1-B TMC-FSTS1-B	100M Media Converter (B) 100M Media Converter (B)	4 weeks lead time 4 weeks lead time	Hardward media fiber convenier (B), cage mountable, 100mbps, 8T corrector, multi-mode, 1 fiber, power supply included, TMC- ESTHAMCHAM, AN INCLESTIMENTEM, annual to users it as a "5" corrector, multi-mode, 1 fiber, power supply included, TMC- ESTERACHAM, as "TMC-ESTERING AN INCLESS, TO CORRECTOR, and TO CORRECTOR, and TO CORRECTOR AND AN INCLESS, TO CORRECT, TO CORRECT, and TO CORRECTOR AND AN INCLESS, TO CORRECT, TO CORRECT, AND AND AN INCLESS, TO CORRECT, TMC- TON AND AND AND AND AND AND AND AND AND AN
Transmission-Fiber Transmission-Fiber	TMC-FSCM1ACM-A TMC-FSCS1ACM-A	Mini 100M Media Converter (A) Mini 100M Media Converter (A)	4 weeks lead time 4 weeks lead time	FSCM1-8 required to work as a pair Hardened mini media fiber converter (A) 100mbps, SC connector, single-mode, 1 fiber, power supply included (not hardened), TMC-
Transmission-Fiber Transmission-Fiber	TMC-FSCM1PoEM-A TMC-FSCS1PoEM-A	100M Media Converter (A) 100M Media Converter (A)	4 weeks lead time	FSCG1.8 required to work as a soil* Hardened media fiber conventer (A), 100mbps, SC Connector, multi-mode, 1 fiber, PoE+ output, 489 power supply included (not hardened). TMC-FSCM1-8 required to work as a pair! Hardened media fiber conventer (A), 100mbps, SC Connector, single-mode, 1 fiber, PoE+ output, 489 power supply included (not hardened media fiber conventer (A), 100mbps, SC Connector, single-mode, 1 fiber, PoE+ output, 489 power supply included (not
Transmission-Fiber	TMC-FSCM1-B	100M Media Converter (B)	4 weeks lead time	hardered), TMC-FSCS1 B required to work as a pair Hardered media fiber connector (B), cape mountable, 100mbps, SC connector, multi-mode, 1 fiber, power supply included, TMC- FSCM1ACM-A or TMC-FSCM1PpEM-A required to work as a roair.
Transmission-Fiber Transmission-Fiber Transmission-Fiber	TMC-FSCS1-B TMC-GSFPM TMC-GSFP	100M Media Converter (B) Mini 1000M Multi-Rate Media Converter 1000M Multi-Rate Media Converter	4 weeks lead time 4 weeks lead time 4 weeks lead time	Hardered media fiber converter (B), cage mountable, 100mbps, SC connector, single-mode, 1 fiber, power supply included, TMC- FSC014CbLA or TMCF-PSC1FSCMA nograted to work as a sair 1011001000Mbps Medi-Rate media converter, SFP, 100EV100FX selectable, serial size, SFP module required 1011001000Mbps Medi-Rate media converter, SFP, 100EV100FX selectable, SFP module required 1011001000Mbps, Medi-Rate media converter, SFP, 100EV100FX selectable, SFP module required
Transmission-Fiber Transmission-Fiber SFP Module SFP Module	TMC-GSFPPvEM TMC-FSFPPvE30M SFP-GRUC SFP-FLCM202	Mini 1000M Multi-Rate Media Converter Mini 100M Media Converter SFP to RJ45 Multi Munie SFP module	4 weeks lead time	19*1001000Mbps Madi-Rate media converter. SPP, 100FV100FV selectable, SPP module negatived 19*10101000Mbps Madi-Rate media converter. SPP, 100FV100FV selectable, SPP module required 19*10101000Mbps Madi-Converter. SPP, 100FV100FV selectable, SPP module required 19*20fv100FV selectable, SPP, 100FV100FV selectable, SPP module required 19*20fv100FV100FV100FV100FV100FV100FV100FV100F
SFP Module SFP Module SFP Module	SFP-FLCM/02 SFP-FLCS:220 SFP-FSCM:102-A SFP-FSCM:102-B	Single Mode SFP module Single Mode SFP module Multi Mode SFP module A Multi Mode SFP module B	4 weeks lead time 4 weeks lead time 4 weeks lead time	100Mbns, 1510m; John LC, 2+Bay Msh Mode, MSd Clorinary 100Mbps, 1510m; Jönn LC, 2+Bay Msh Mode, MSd Clorinary 100Mbps, 1510m; Jönn LC, 2+Bay Fair Wsh SF-FSCMIDES, Multi Mode, MSd Complaint 100Mbps, 1510m; John SC, 1+Bay Fair Wsh SF-FSCMIDES, Multi Mode, MSd Complaint 100Mbps, 1500m; John SG, 1+Bay Fair Wsh SF-FSCMIDES, Multi Mode, MSd Complaint
SFP Module SFP Module SFP Module SFP Module	bi-P-F8C8120-A SEP-F8C8120-B SEP-GLC8215 SEP-GLCR120-A	Single Mode SFP module A Single Mode SFP module B Single Mode SFP module Single Mode SFP module A	4 weeks lead time	100Mbps, 1310m; 20cm; D.C. 1 Fiber, Pair with SPEP-SCM10DA Single Mode, MSA Compelant 00Mbps, 1350m; 20cm; D.C. 1 Fiber, Pair with SPEP-SCM10DA, Single Mode, MSA Compelant 100Mbps, 1310m; 15km; L.C. 2 Fiber, Single Mode, MSA Compilant 100Mbps, 1310m; 20cm; L.C. 1 Fiber, Single Mode, MSA Compilant 100Mbps, 1310m; 20cm; L.C. 1 Fiber, Single Mode, MSA Compilant
SFP Module SFP Module SFP Module Transmission-Accessory	SFP-GLCS120-B SFP-GLCM202 SBP-C14	Single Mode SFP module A Single Mode SFP module B Mulf Mode SFP module Card Cage Rack Mount	4 weeks lead time 4 weeks lead time 4 weeks lead time	1000Mbss 1550mr 20km LC. 1 Fiber Pair with SFF-GC CS120-A. Sereite Mode: MSA Comeliant 1000Mbss 1310mr, Zen. 2 Febr. LC. Mall Mode. MSA Complant 14 set card cage rate, Down supply included
Transmission-Accessory Transmission-Accessory Transmission-Accessory Transmission-Arvesory	SBP-C14PS1 SBP-C14PS1 SBP-C14BP1 SBP-C14BP3	3 Unit Card Cace Rack Mourt Power Supply 1 Stot Blank Filter Panel 3 Stot Blank Filter Panel	4 weeks lead time 4 weeks lead time 4 weeks lead time 4 weeks lead time	S alot out caser rack, nower sarety included 90-024 VMC SSINE power supply for SSIP-CT4 1 alot black Rise parend for SSP-CT4 card cage 3 alot black Rise parend for SSP-CT4 card cage 3 alot black Rise parend for SSP-CT4 card cage 3 alot black Rise parend for SSP-CT4 card cage 3 alot black Rise parend for SSP-CT4 card cage 3 alot black Rise parend for SSP-CT4 card cage
Transmission-Accessory Transmission-Network Transmission-Network Transmission-Network	SBP-UDR TEU-F01 TEU-F01	3 Slot Blank Filter Panel Universal Din Rail Adapter Single Channel over UTP Single Channel over COAX Ever Channel over COAX	4 weeks lead time 4 weeks lead time 4 weeks lead time	Sent region feet haten one observation cares Whereast DNN-that mount adaptor in that allow the Hansha product to be mounted on the adaptor in a vertical axis configuration Whereast DNN-that mount adaptor in that allow the Hansha product to be mounted on the adaptor in a vertical axis configuration Sentence Parent Reference over CIVE with Palse-Personal Polit Sentence-Channel Reference over CIVE with Palse-Personal Polit Sentence-Channel Reference over CIVE with Palse-Personal Polit Sentence-Channel Reference over CIVE with Palse-Personal Polit
Transmission-Network Transmission-Network Transmission-Network Transmission-Network	TEC-F04 TEU-F16 TEC-F16	Four Channels over COAX 16 Channels over COAX 16 Channels over COAX	4 weeks lead time 4 weeks lead time 4 weeks lead time 4 weeks lead time	Four-Channel Ethernet over COAX with Pass-Precout PVE Stoten-Channel Ethernet over COAX with Pass-Precout PVE Stoten-Channel Ethernet over UTP with Pass-Precout PVE Stoten-Channel Ethernet over UTP with Pass-Precout PVE Stoten-Channel Ethernet over COAX with Pass-Precout PVE Stoten-Channel Ethernet Over Channel Ethernet Over Channel Ethernet Over Channel Ethernet Over COAX with Pass-Precout PVE Stoten-Channel Ethernet Over COAX with Pass-Precout PVE Stoten-Channel Ethernet Over Channel Ethernet Over Cha
Transmission-Network Transmission-Network Analog High De	TER-F01 TER-F01PD efinition Cameras	Ethernet Repeater Ethernet Repeater	4 weeks lead time 4 weeks lead time	100 Moter Ethernet Repeater Pass-Throuth PoE Power 100 Meter Ethernet Repeater External Power
Camera - Analog HD Camera - Analog HD	HCF-8010V HCB-7000A	5MP Analog HD Fisheye Camera 4MP Wisenet HD+ Box Camera	Limited Stock Pentabrid compatible	SMP (256x1544) reachtion, 26FPS ((5MP, BLC, Day & Night (ICR), Digital Wilds Dynamic Range, Coxolal communication (HD / SD mode). Selectable universal outcom, TVI J. J. PD (250x): IPSB: IKIN over 120/02/24/02 (Tonto), true DIN, 24VACH2VDC (Require 4MP or Wilsanst HD+ 4MP box camera, AHD or CVBS formats are available, RS485 (Coxolal Control, true DIN, 24VACH2VDC (Require 4MP or
Camera - Analog HD Camera - Analog HD	HCO-7070RA HCO-7010RA	4MP Wiseret HD+ Bullet Camera 4MP Wiseret HD+ Bullet Camera	Pentabrid compatible	Wissent HD+ 4MP IR butter carriera, AHD or CVBS formats are available, manual vair-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12VDC, IR distance 98 feet, IP96/IK10. Wissenst HD+ 4MP IR butter carriera, AHD or CVBS formats are available, 2.8 mm flood lens, true DIN, 12VDC, IR distance 65 feet,
Camera - Analog HD Camera - Analog HD	HCO-7020RA HCO-7030RA	4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Bullet Camera	Pentabrid compatible	Dieblat KG -
Camera - Analog HD	HCV-7070RA	4MP Wiseret HD+ Outdoor Dome Camera	Pentabrid compatible	Wisenat HD+ MIP IR outdoor dome camera, AHD or CVBS formats are available, manual vari-focal Lons (3:1X) (3:2-10mm); true DIN, 24VAC15VDC. IR distance 98 feet. P96IN(10. Wisenat HD-4AMP IR outdoor dome camera, AHD or CVBS formats are available 2.8 mm fixed lone, true DIN 12VDC. IR distance 95
Camera - Analog HD Camera - Analog HD	HCV-7010RA HCV-7020RA	4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera	Pentabrid compatible Pentabrid compatible	The state of the s
Camera - Analog HD Camera - Analog HD	HCV-7030RA HCD-7070RA	4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible Pentabrid compatible	Interest PUP-NorTh Coulogor contract centeral, APLO or CVBS formats are available, 6.0 mm (see ones, see Link, 1,200.), in observe so feet, IPBBIKIND. Wisenet HDP 4MP IR indoor dome camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12VDC. IR distance 85 feet.
Camera - Analog HD Camera - Analog HD	HCD-7010RA HCD-7020RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DIN, 12VDC, IR distance 65 feet. Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DIN, 12VDC, IR distance 82 feet.
Camera - Analog HD Camera - Analog HD	HCD-7030RA HCZ-6321	4MP Wisenet HD+ Indoor Dome Camera 2MP Wisenet HD+ Zoom Box	Pentabrid competible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fleed lens, true DIN, 12VDC, IR distance 98 feet. Wisenet HD+ 2MP zoom box, AHD or CVBS formats are available, true WDR (1203B), 32X optical zoom, RS485 /Coaxial Control(ACP), True DIN 12VDC.
Camera - Analog HD Camera - Analog HD	HCB-6000 HCB-6001	2MP Analog HD Box 2MP Analog HD Box		Wisenet HD+ 2MP, Full HD(1080p) 30fps box camera, AHD/TVI/CVI/CVBS, 120 dB true WDR, RS485 /Coasial Control, true D/N, 24/AC/12/DC (Require 2MP or Noter CS Mount Lens)
Camera - Analog HD Camera - Analog HD	HCD-6070R HCD-6080R	2MP Analog HD IR Indoor Dome		y Waterian Puri Zein, P. Par Levi (1988) 30 pp. tot. Garlera, Prich Vincurvivos, 120 os trau vervi, Posses o consecution, area total, and price of the price of t
Camera - Analog HD Camera - Analog HD	HCD-6010 HCD-6020R	2MP Wisenet HD+ Indoor Dome Camera 2MP Wisenet HD+ Indoor Dome Camera		dB true WDR, true DNL 24VAC/12VDC. IR dicitative 65 feet Wissenst HD-24P indoor dome comerce, AHD. CVT, TVD, CVBS formats are available, 2.8 mm fixed items, true DIN, 12VDC Wissenst HD+2MP IR indoor dome comerce, AHD. CVI, TVI, CVBS formats are available, 4.0 mm fixed items, true DIN, 12VDC
Camera - Analog HD Camera - Analog HD	HCV-6070R HCV-6080R	2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Outdoor Dome		Without MP 2/MP ill related stems current. AND CAT TV. CMS formats are available 4.0 mm feet limit for two DAT 12/DDC. Wherest MP 2/MP 14/DD(50) 5/MP 14/DD(
Camera - Analog HD Camera - Analog HD	HCO-6070R HCO-6020R	2MP Analog HD IR Bullet 2MP Wisenet HD+ Bullet Carmera		dB true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10 Wisenet HD+ 2MP IR bullet camera, AHD, CVI, TVI, CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC
Camera - Analog HD Camera - Analog HD	HCO-6080R HCP-6320A	2MP Analog HD IR Bullet AHD PTZ	Limited Stock	Wisenst HD+ 2MP, Full HD(1880) 30(ps IR outdoor bullet carriers, AHDITVILCVIICVBS, motorizaet vari-focal lens (3.1X) (3.2-10mm), 120 dB true WDR, true DIN, 24VAC112VDC, IR distance 98 feet, IP68IIK10 Wisenst HD+ 2MP, Full HD(1880) 30(ps FTZ carriers, Optical 200m lens 32X (4.44~142.8mm), true WDR 1206B, RS485Up coax (ACP)
Camera - Analog HD	HCP-6320HA	AHD PTZ	Limited Stock	controct dely PEZ costnet (vsu DN, 26VAC. Weisnet HD-2M F-H PC1080) 359p PEZ camera, Optical zoom larra 32X (4.44-142 firmm), RS485/Llp coax (ACP protocol only) PEZ control, trus WDR 12036; tiss DN, 24VAC. P66 K10. Weisnet HD-2M F-H PC10030 y359p; R5 ballet camera, 172.8° ZM CMDS, van-focal Lares (3.1X) (3.2-16mm), 603B DWDR, Coaxial
Camera - Analog HD Camera - Analog HD	SCO-6085R SCV-6085R	AHD IR Bullet AHD IR Vandal Dome		Cortool, true DN, 24WC/172/DC, IR distance 64.3 feet, IPR6 IK10 Weiserst HD - 28W, File HD (1989) 3 58 its Rundi all other centre, 12.8* 2M CMOS, Vasi-focul Lens (3.1X) (3.2-16mm), 608 DWDR, true DN, 24WC/172/DC, IR distance 64.4 feet, IPR6 IK10 Weiserst HD - 28W, File HD (1989) 3 598 it Rome carren, 172.8* 2M CMOS, vani-focul Lens (3.1X) (3.2-16mm), 608 DWDR, Coaxiel Weiserst HD - 28W, File HD (1989) 3 598 it Rome carren, 172.8* 2M CMOS, vani-focul Lens (3.1X) (3.2-16mm), 608 DWDR, Coaxiel
Camera - Analog HD Camera - Analog HD	SCB-6085R SCB-6005	AHD IR Dome AHD Box		Wiseman Fund Zuler, From Fund (1900) Sold in doctine camera, 1/23 dai: Califold, with Hotel Libra (3.1X) (3.2-10mm), dood of viruse, Coassail Control, true Dirk 24WACT2VDC, IR distance 85.5 deet Wiseman HDP 28PP, Full FD(1950) 305ps, 172.8"2M CMOS, 863B DWDR, RS485 (Coassail Control, true Dirk, 24VACT2VDC (Requires 2MP or Indirect St Mount Libra).
Pentabrid				S-in-1 RiCH Puristand DVN- 81B Raw Storage, AFD, HOTVI, HCCVI (sp to 8MP), Y data 18CH/Analog Maximum 19CH and 2 Network Maximum 19CH), Analog Cammar up 8MP(151/20p), SMP(20172ps), 4MP(30075ps), 2MP(30075ps), 1MP(30075ps), 806Hydr 2MP(30075ps), Ce CH and Network Characar 2MP (4000ps), Code H258151244MPSC, Recording Approached Max. 128Mps,
Recording - Hybrid	HRX-1635-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Physician Bandwidth S2Mbps. 4CH acido input 1CH acido output, 16 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 13 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 13 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy output, cooksia control, HDMIVVGA video output, 15 salam input and 4 reasy ou
Recording - Hybrid	HRX-1635-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Maximum 18CH), Analog Camera up 8MP(15/12(pa), 5MP(20/12(pa), 4MP(30/25(pa), 2MP(30/25(pa), 1MP(30/25(pa), 96CH) or 720H(30/25(pa)) * per CH and Network camera 2MP (460(pa), Codec H.265H.264HMJPEC, Recording Bandwidth Max. 128Mbps, Planback Bandwidth 30Mbps, 4CH audio insut/ CH audio outsut. 16 silam* insut and 4 relay outsut coexial control.
Recording - Hybrid	HRX-1635-16TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		<u>Souther 1, Vasot months origina, OR code, Us to a BATA FIGO. INTERFEDI. INSIGA A FIGO. Commission Models.</u> <u>INTERFEDI. NEW Commission Commissio</u>
Recording - Hybrid	HRX-1635-20TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Set 1 Auf Production (Art 2 of 18 am Annual Aug. 2012 - 11 Of 18 April 2 on 18 am Annual Aug. 2012 - 11 Of 18 April 2 on 18 am Annual Aug. 2012 - 11 Of 18 April 2 on 18 am Annual Aug. 2012 - 11 Of 18 April 2 on 18 am Annual Aug. 2012 - 11 Of 18 April 2 on 18 April 2 of 18 April 2 o
Recording - Hybrid	HRX-1635-24TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Maximum 19CH), Analog Camera up BMP(1517(pls), SMP(2017(ps), 4MP(2015(ps), 2MP(3015(ps), 3MP(9015(ps)), 560+0er 2704((3015(ps)) *psr CH and Network camera 2MP (490s). Costex 1-256H 2464MMPECP, Recording Blancheith Max. 128Mbps, Playlack Blandwidth 2Mbps. 4CH audio input 1°CH audio output, 16 alarm input and 4 relay output, coasial centrol, HDMNYGA video
Recording - Hybrid	HRX-1635-30TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		ceter - 12-rept months ceter of PR cents - 15 no. 5 no. 12
				Instant July and product of the CR code Libra & SATA HIDDY (ATRO-DO), A TABLE F.CC. Complete Model
Recording - Hybrid	HRX-1635-36TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Maisrium 19CH), Avalog Carimar ap BMP(19172pg), SMP(20172pg), AMP(30015pg), 2MP(30015pg), 2MP(30015pg), B001cpc 2MP(30015pg), 19C of Hard Network owners 2MP (4000pg), Code H 195915 1440MPGC, Rescording Benderidd Max. 128Mpp, Playback Benderidh 32Mpp, ACH audio report 1CH audio oxfput, 15 allem reput and 4 relay oxfput, cossial control. PMM/VDA video 2MP1-16.24 Residention S2Mpp, aCH audio https://dx.10014pc.100
Recording - Hybrid	HRX-1635-48TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Maximum 18CH), Analog Camera up 8MP(15/12(pa), 5MP(20/12(pa), 4MP(30/25(pa), 2MP(30/25(pa), 1MP(30/25(pa), 96CH) or 720H(30/25(pa)) * per CH and Network camera 2MP (460(pa), Codec H.265H.264HMJPEC, Recording Bandwidth Max. 128Mbps, Planback Bandwidth 30Mbps, 4CH audio insut/ CH audio outsut. 16 silam* insut and 4 relay outsut coexial control.
Recording - Hybrid	HRX-1632	16CH AHD, TVI, CVI, CVBS, IP Recorder		Souther, 1.4 soot member cannur. GR code. Ize to 8 SATA MODI, #ITBHODI, MDAR A FCC Correlator Model. Wherest NOP Persistand DOR FAM Cips to 440 pp. 17. Not por 440 pp. 10 pp. 400 pp. 10 pp.
				coasial control, HDMI/VGA video cutput, 1 X spot member output, QR code, Up to 4 SATA HDDs (6TB/HDD) Wissent HD+ Pertabrid DVR HD-(up to 4MP), 4TB Raw Storage, TVI (up to 4MP), CVBS and IP (up to 8MP), Max. Raylor SCH-H M-WCH yn 16 MBF, 1515 (266,MBF).
Recording - Hybrid	HRX-1632-4TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pertained DIFR AHD (up to 4MP), - 4TB Rain Storage, Trif (up to 4MP), CVI (up to 4MP), CVSS and IP (up to 8MP), Max. Availag 55CH - NW 55CH, up to 8MP - 15175/g/QMP. 15175/g/QMP recording frame rate at ligher resolutions will ownly belief ordine HS-551754/MLPCP, Recording Resetting Max. 85M(Mps. Playable at leaster's 32Mps. 15CH and long 417 CHailand orgit of Statement rapid and 4 raisy output, cosaid correct (HSMIN)CA video output, 1 X spot monitor output, CR code, (up to 45ATA HDDs (STBHDD) HSMIN AND AND AND AND AND AND AND AND AND AN
Recording - Hybrid	HRX-1632-6TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wiesent IV-P Pentantid DVR AHO (p.p. to AMF). — STB Raw Strapp XVI (p.p. to AMF), CVI (p.p. to AMF), CVIII so and IP (p.p. to MMF), Max. Avalog 19CH-V MVS CVI, p. to AMF, 151/fugg_AMF in 151/fugg_AMF recording (rainer rate at high recording in all value), riple codes H 20SH-26MLMPCG, Recording Bandwitth Max. Solletys, Playbook Bandwith StMbps, 19CH audio input 15CH audio inpu
Recording - Hybrid	HRX-1632-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 8TB Raw Storage. TVI (up to 4MP), CVI (up to 4MP), CVBs and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 151/28ps@4MP, 151/28ps@2MP recording (frame rate at higher resolutions will vary), triple codec
-				H 265/H 264/MJPEO, Recording Bandwitth Max. 80Mpps, Pluybook Bandwith 25Mpps, 160/H autio Input 1014 autio cutput, 16 alarm input and 4 relay opts, cosaid control. HMM/NCA wide output, 11 x opts monther output, 10 code, 10 to 4 SATA HDDs (ISBN-00) (ISBN-00) Visions HD- Pentalvid DVR-APO (pp to 4MF), 1218 Russ Stonge NY ((pp to 4MP), DVR (pp to 4MP), DVR pp to 3MP), Max. Isables 165/14 MW SCPL in to AMP 15176-0644MP 15176-0645MP recorded from the part of the production of t
Recording - Hybrid	HRX-1632-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenst Dr. Pestatric DPR AND (ap to 4487) 12TB Raw Storage TVI (ap to 4487). DVI (ap to 4487). DVI (ap to 5487). DVI (ap to 4487). DVI
Recording - Hybrid	HRX-1632-16TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenst M-D- Pertainst DVR AMD (ig to AMP). 15TB Res Storage TVI (igito 44MP), CVI (igito 44MP), Availage (SCH - 14M CVI) (igito 44MP), Markey (SCH - 14M CVI) (igito 44MP), Markey (SCH - 14MP), Markey (SCH - 14MP)
Recording - Hybrid	HRX-1632-24TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		input and in riley output, cossisis control, HSMINVCA video copts, 1 X spot monitor capts, CR code, (bp to 4 SATA HSDA (GTBREDD) Wissenst HOP Perstained DNF APD (ip to 4887) – 34TB Rave Stouge, DV (ip to 4887), CV (ip to 4887), CSS and PV (ip to 5887), Max. Availag 19CH + NM SCX, up to 8887, 15175(a)(4887), 15175(a)(4887), EV (in the size of the size
				H 255/H 264/MJPCQ, Recording Bardwith Max. 50Mbps, Playlock Bandwith 32Mbps, 16CH auto Input 1CH auto or optu. 16 alarm input and 4 rates youth, costale correct, IGMN/VGA video oxplut, 1 x pot monitor oxplut, CR code, is, U + 0 + 45XH APDG, IETHOCO Wilemat 14CH Peritains IDVR APMC (or to SBMP), TVI (pot to SBMP), CVI (pot to SBMP), CVISS and IP (pot to SBMP), Max. Ansiog SCH+ NW ICHC is to SBMP, SBMS, SBMP, Max. Ansiog SCH+ NW ICHC is to SBMP, SBMS, SBMP, Max. Ansiog SCH+ NW ICHC is to SBMP, SBMS, SBMP, S
Recording - Hybrid	HRX-835	8CH AHD, TVI, CVI, CVBS, IP Recorder		coaxial control. HDMI/VGA video cutout. 1 X sect monitor output. QR code. Up to 4 SATA HDDs (6TB/HDI)
Recording - Hybrid	HRX-835-4TB	8CH AHD, TVI, CVI, CVBS, IP Recorder	<u></u>	Wisenst Dr. Pentanti DVR. AMD (up to SMP). « ATB Raw Storage. TVI (up to SMP). CVI (up to SMP). CVISS and IP (up to SMP). Makas SMP - Makas SMP - Most SMP (cvis SMP). Evid SMP (up to SMP). Make SMP - Make SMP
Recording - Hybrid	HRX-835-6TB	8CH AHD, TVI, CVI, CVBS, IP Recorder	-	Wiserst NCP. Pleadard DVR AND (p. to MBP) ETB Rus Sixwap. Thi (p. to MBP). Cit (p. to MBP). CHR due III (p. to MBP). Makes Analog SCH - NN DCA to the SIX Resident Pic (p. to MBP). Makes Analog SCH - NN DCA to MBR. Resident Pic (p. to MBP). Mak
December 114	HRX-835-8TB	SOURCE THE CO. CO.		land 4 relay output, coasial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD) Wisearet HD+ Pertabrid DVR AHD (up to 8MP), STB Raw Storage,TVI (up to 8MP), CVI (up to 5MP), CVIS and IP (up to 8MP), Max. Analog GCH+ MY 10CH, up to 8MP, StB/gg8/MP, 15CB/gg8/MP recording frame rate at interior recolations will yearn; 15th vin-Vise.
Recording - Hybrid	*(v-030-81B	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Perstaints D/R AHD (up to SMP). 4TIS Raw Storage TVI (up to SMP), CVI (up to SMP), CVISs and IP (up to SMP), Max. Availag SCH+ WH SCOL, up to SMP, Sibles(SMP), Typick(SMP) recording (brains rate at higher resolutions will vary), triple color. 1456/51-5564HEVP, Creating Barchellin Max. 5564(pp. Playplas Sendersh 255(pp. 52-5) and triple resolutions will vary), triple color. 1456/51-5564HEVP, Creating Barchellin Max. 5564(pp. Playplas Sendersh 255(pp. 52-5) and triple resolution will be color. 1456/51-5564HEVP, Creating Sendersh Max. 5564(pp. 154), triple color. 1456/51-5564(pp. 154), triple color. 1456/51-5644(pp. 1
Recording - Hybrid	HRX-835-12TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenst MVP - Pertainst DVR AMD (by to SMM) - 1218 Ress Storage TVI (by to SMM); CVI (by to SMM); CVISS and by by to SMM?). MAX Analog SM1+ AVI (SVC), up to SMR - SMSS(SMR) - 1212 Ress Storage TVI (by to SMM); CVISS and by by to SMM - 1224 by t

Recording - Hybrid				
	HRX-835-16TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisemat M-O Pentantic DVR A-DD (ip to SMP) - STEE Rew Stonge TV (ip to SMP), DVI (ip to SMP), DVR and P ip to SMP, MANIES CHARLES CHAR
				and 4 relay output, coasial control, HDMI/NGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-24TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wasenst FO: Prestants CVR AP Lip to MBP, - 24TB Rue Stowage TVI (pp to MBP), CVI (ip to MBP), CVI (ip to MBP), Max- Analig SCH - NVI (Victor), to SMP. Sellingselling 1: 12124666669 recoding (finance and a higher recolation of wayer), typic condi- nal recommendation of the sellingse
				and 4 relay output, coasial control, HDMINGA video output, 1X spot monitor output, QR code, Up to 4 SAT HDDs (6TBHDD) Wissmit HDF Heritabris DVR AHD (up to 8MP), TVT (up to 8MP), CVT (up to 5MM), CVT (up to 5M
Recording - Hybrid	HRX-435	4CH AHD, TVI, CVI, CVBS, IP Recorder		BCH, up to 8MP, 88fps@8MP, 12*12fps@6MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MUPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output,
				coaxial control. HDMI/VGA video cutout. 1 X sect monitor outcut. QR code. Us to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 2TB Raw Storage TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), - Max
Recording - Hybrid	HRX-435-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Weenet NO - Pentantic DVR AND (ip to 88M)-, 218 Raw Storage, TVI (ip to 88M)-, CVI (ip to 58M)-, CVISS and IP (ip to 88M)-, cvides Analyse, 4CH + NM 6CH, up to 88M, SRESSMEN, 257, 257, 258M, recording (items and a higher recording relative make it higher recording relative make it higher recording relative make it higher school and output, 4 alterni hypothesis Bandwith 32M(bps, 4CM) and in plut 1/CH audio output, 4 alterni hypothesis Chandwith 32M(bps, 4CM) and in plut 1/CH audio output, 4 alterni hypothesis Chandwith 32M(bps, 4CM) and in plut 1/CH audio output, 4 alterni hypothesis Chandwith 32M(bps, 4CM) and in plut 1/CH audio output, 4 alterni hypothesis Chandwith 32M(bps, 4CM) and in plut 1/CH audio output, 4 alterni hypothesis Chandwith 32M(bps, 4CM) and in plut 1/CH audio hypothesis Chandwith 32M(bps, 4CM) and
Recording - Hybrid	HRX-435-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wasenst FO: Prestated CVPR APC Up to BMP): 4-18 Raw Starage Thi (ip to BMP): CVI (ip to SMP): CVIS and IP (ip to BMP): 4-Max Analys 4CH+ NVS (4c), to BMP): 8-May SMP(apple 7-1275)pg/SMP(excoding (flarers and a righer resuditions will way), bright condended to the single resuditions will way), bright condended to the single resudition will waitly not be supported to the single resudition will waitly not be supported to the single result of the subsequent to the single result of the subsequent to the single result of the subsequent to the subsequent to the single result of the subsequent to the single result of the subsequent to subsequent to the subsequ
reactioning - Hybrid	PROX-430-41B	4CH ARD, TVI, CVI, CVBS, IP RECORDS		H 265/H 264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input 1CH audio cutput, 4 alarm input and 2 relay output, coasial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-435-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wasners LOV Pleasants CVPR APC Up to 88879 4878 Blass Sociage. This (up to 8887). CVI (up to 5887). CVIES and IP (up to 8887) 4868 Always (2414 - NW GAVE, to 8889). 8589(8889). 7217(9):868940 encoding (Sizem series at ingline resolutions will way), 5199 colored H. JSSSH-SAMUPEC, Recording Bendelith Mass - 3086(sps., Plephosa Bandelith SSSH-SAMUPEC, Recording Bendelith Mass - 3086(sps., Plephosa Bandelith SSSH(sps., 4CH audio 19pt 11CH audio cutput. 4 alarm input and 2 raisy output. Oncide General Confederable (SSSH-SSSH). See the SSSH SSSH SSSH SSSH SSSH SSSH SSSH SS
				H.265H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps, 4CH audio input 1CH audio oxiput, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-435-8TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 8TB Raw Storage, TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), - Max. Avalog 4CH+ NW 6CH, up to 8MP, 88fb;sig8MP, 127:25psg8MP recording (flamer size at higher resolutions will wary), triple coded LASSH-26M-MPG, Recording Bandwitth Max. 30Mbps, Pulpacka Bandwith 32Mbps, 4CH audio Pput IT OH acid output, 4 alarm input.
• ,				and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-435-12TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet Mr.O. Pentante DVR. AND (up to SMP). 1218 Rew Stonage TVI (up to SMP). CVI (up to SMP). CVIS and Y (up to SMP). MANA Analys 4CH+ 14M (CHI, up to SMP). 688(598)MP. 12175(598)MP. recording (items and a higher recolation will way), 1581(codes H.385H145MLHPEC). Recording Bandwith Max. 30Mbps, Pephasic Bandwith 33Mbps. 4CH ando Input! TCH ando output. 4 alarm input and 2 relay output, coasial control. (AMMVA Aldeo output, 1 x 5per monitor output, C, PC code.; Up to 2 STAT AFDD. (618TMLP)
				and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TBHDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW
Recording - Hybrid	HRX-434	4CH AHD, TVI, CVI, CVBS, IP Recorder		6CH, up to 8MP, 88fps@8MP, 1212fps@6MP recording (frame rate at higher resolutions will vary), triple codec H 265H.264/MUPEG, Recording Bandwitth Max. S0Mbps, Playback Bandwith 52Mbps. 4CH audio input 1CH audio output, 4 alarm input and 2 relay output, records output, 4 MUMINIOA alarm output, 1 Vice receive output, 100 code. 1 In to 1.9 ATA INDIVISION (INTERNATION)
Recording - Hybrid	HRX-434-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		one 2 ratios participates consists (EMMATA), since malars, 1.1 as peri morbino capita, CORcionis, 180-25 SMATA(DA), (ETIMACO), (ETIM
				H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps, 4CH audio input/1CH audio cutput, 4 alarm input and 2 relay output, coaxial control, HDMi/VGA video output, 1 X spot monitor output, QR code , Up to 1 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-434-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wissenst SV-P Perstantis DUR AND (ip to BMP) - ARB Raw Strangs TV (ip to BMP), CVI (ip to SMP), CVIS and IV (ip to SMP), MANA Analog 4CH+ NVB (CH, up to BMP) - SMP(SMP) - 172179(SMP) - recording (insert saw in higher recording relative will way), sittle codes H-385H145HMPEC, Recording Bandwith Max SMP(SMP), Perspack Bandwith 32Mps, 4CH and in put I'CH and on optic, 4 alarm input and 2 raising volps, Consider control, CMM/VAX Alson coupts, 17 x Sper monitor coupts, 07 CR code, 1 to 17 ATA FADD (IRTRANG)
				and 2 relay output, coasial control, HDMI/VGA video output, 1 X spot monitor output, 0R code , Up to 1 SATA HDDs (6TB/HDD) Wisenet HD+ Pertahrir DVR AHD (in to SMP) - 6TB Raw Storone TVI (in to SMP) - CVI (in to SMP) CVBs and IP (in to SMP) - Max
Recording - Hybrid	HRX-434-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wasners LOV Pleasants CVRF AND Up to 88879 GRE New Starage Thi (up to 8887). CVII (up to 5887). CVII (up
DVR's Accesso	ries			and 2 realy output, coasea control, HDMIVVGA waso output, 1 X spot monitor output, UN code , Up to 1 SATA HDUs (81BHDD)
Recording - Adapter Lenses	SRX-AU121I	Audio Adapter for DVR		Optional D-Sub adapter with 12 RCA audio connector for SRD-16/OX series
Lers	SLA-C-E24	Canon EF 24mm (11.4L II USM		Carnon 24mm f1.4L, Auto-Iris (EF 24mm f/1.4L II USM) : Horizontal field of view: 8K 62.1* , CarePak 4 Years warranty
Lers	SLA-C-E50	Caron EF 50mm I/1.2L USM		Canon 50mm f1.2, Auto-Iria (EF 50mm f/1.2 USM): Horizontal field of view: 8K 31.6*
Luiu				, CarePak 4 Years Warranty Canon 85mm f1 2L, Auto-Iris (EF 85mm f/1.2L II USM) : Horizontal field of view: 8K 19.2*
Lens	SLA-C-E85	Canon EF 85mm f/1.2L II USM	Limited Stock	, CarePsk 4 Years Warranty
Lers	SLA-C-E2470	Canon EF 24-70mm f/2.8L II USM		Caron 24-70mm f/2.8L II USM (EF 24-70mm f/2.8L USM) : Horizontal field of view :8K 62.1* ~ 23.2* , CaroPak 4 Years Warranty
Lers	SLA-C-E70200	Canon EF 70-200mm f/2.8L IS III USM		Canon 70-200mm 12.8L, Auto-Iris, Vari Focal (EF 70-200mm 12.8L USM): Horizontal field of view: 8K 23.2" ~ 8.3", CarePaik 4 Years Warranty
Lers	SLA-C-13910	1/1.8° 3.9-10mm (i-CS Mount)	4 weeks lead time	vivieniency 1/1.8° 3.0-10mm F1.5 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (12 MP capable) for Al Box Camera (PNB-40001)
				11.5 3.9 - IOHTH P.1.5 Variscust, PLD Sames P-Ins (P-L5 Mount) Day/Night IR (12 MP capation) for AI Dox Cameria (PNB-Va0001) 1/2.7° 2.8-8.5mm P1.2 Variscust, HD Series P-Ins (I-C5 Mount) Day/Night IR (8 MP capable) for WN7 Box Camerias (XNB-0002 and XNB-
Lens	SLA-C-12885	1/2.7" 2.8-8.5mm (i-CS Mount)	4 weeks lead time	8002)
Lers	SLA-T1090F	1.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		 f. form fixed lens module, compatible with the XNB-8001, straight body style, 2MP @ 60fps, 0.03 Luc, 120dB WDR, 187° horizontal field of view, 8 meters cable (26 feet cable)
Lens	SLA-T2480	2.4mm Lens/Imager straight body for XNB-8001 (8.0m cable)		2.4mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 maters (26 fact cable)
Lers	SLA-T2480V	2.4mm Lens/Imager right angle body for XNB-8001 (8.0m cable)		Team flood lens module, compatible with the XNB-8001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal floid of view, 8 meters/26 feet cable
	SLA-T4680			
Lers	SLA-T4680	4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		4.6mm pinhole lens module, compatible with the XNS-6001, straight body style, 2MP @ 60fps, 0.08 Lux, 120dB WDR, 73° horizontal field of view, 8 meteral 26 feet cable
Lens	SLA-T4680V	4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		4.6mm pirhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73º horizontal field of view, 8 meters/ 26 feet cable
Lers	SLA-T4680A	4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable)		4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 maters/ 26 feet cable
Lers	SLA-T4680VA	4.6mm Lensilimager right angle body for PNM-9000QB (8.0m cable)		4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73º horizontal field of view, 8 meters/ 28 feet cable
		2.4mm Lens/Imager straight body for PNM-		moters/26 feet catele 2.4mm fixed lans module, compatible with PNM-9000QB, straight body style, 2MP @ 30tps, 0.45 Lux, 138° horizontal field of view, 8
Lers	SLA-T2480A	9000QB (8.0m cable)		meters/ 25 feet cable
Lens	SLA-T2480VA	2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable)		2.4mm fixed tens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 28 feet cable
Lens	SLA-T1080FA	1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable)		 firm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.03 Lux, 187° horizontal field of view, 8 meters cable/ 26 feet cable
Lers	SLA-H-4680VA	Height strip with 2MP pinhole lens	Camera not included	Height strip with 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T4680D	Door Jamb Lens (black)		Door Jamb head with a 4.6mm lens, compatible with XNS-6001 (not included)
Lers	SLA-T4680DS	Door Jamb Lens (silver)		8m (26 Sest) cable, black color Door Jamb head with a 4-6mm lens, compatible with XNB-6001 (not included) 8m (26 Sest) cable, silver color
Lers	SLA-T4680DW	Door Jamb Lens (white)	Special order only	dom (on swall) calculu, swaler colors Door Jambh baidw ha 4.6 firm i lens, compatible with XNB-6001 (not included) Bitt (25 feet) cable, white color
Lens	SLA-T-M410DN	Megapixel DC-iris Lens	Price Increase from \$360 to \$420	Megapisel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MH resolution, Vari-tocal (4~10mm), UC auto ins, CS-Mount, Compatible with: XNB-6005/8000. PNB-A0001
Lers	SLA-T-M1250DN	Megapixel DC-iris Lens	Price Increase from \$360 to \$420	Megapisel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (12-50mm), DC auto iris, CS-Mount, Compatible with XNB-6005/9000, PNB-46001
Lens	SLA-T-M940DN	Megapixel DC-iris Lens	For the PNM-9320VQP,	Lens, 1/2.3°, Up to 4K Vari-focal(9~40mm), Auto DC IRIS, CS-Mount, compatible with: XNB-6000, HCB-6000/6001/7000/7000A
Lens	SLA-2M2400P	PNM-9322VQP Lens module	PNM-9321VQP, PNM- 9322VQP	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FeV: H: 135.4", V: 71.2" for the PNM-9320VQP and PNM-9322VQP
Lers	SLA-2M2800P	PNM-9322VQP Lens module	PNM-9321VQP, PNM- 9322VQP	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M3600P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM- 9322VQP	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FeV: H: 94.8", V: 49.3", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M6000P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM-	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9920VQP and PNM-9922VQP
Lers	SLA-2M1200P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM-	1/2.8" 2MP CMOS with a 12.0mm fixed focal lens, FoV: H: 28.3", V: 14.9", for the PNM-9320VQP and PNM-9322VQP
lens	SLA-5M3700P	PNM-9322VQP Lens module	9322VQP For the PNM-9320VQP, PNML9321VQP_PNML	1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H. 97.5", V: 71.9" for the PNM-9320VQP and PNM-9322VQP
	SLA-5M4600P	PNM-9322VQP Lens module	9322VQP For the PNM-9320VQP, PNM-9321VQP, PNM-	1/1.8" SMP CMOS with a 4-8mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9320VQP and PNM-9322VQP
Luis		PNM-9322VQP Lens module	9322VQP For the PNM-9320VQP, PNM-9321VQP, PNM-	1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV. H. 50.7", V. 37.8" for the PNM-9320VQP and PNM-9322VQP
Lers	SLA-SM7000P		9322VQP For the PNM-9000VQ	
	SLA-2M2400Q SLA-2M2800Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	PNM-9002VQ For the PNM-9000VQ,	1/2.8" 2MP CMOS with a 2.4mm fixed focal lans, FoV: H. 135.4", V: 71.2" for the PNM-9000VQ 1/2.8" 2MP CMOS with a 2.8mm fixed focal lans, FoV: H. 107.4", V: 62.2", for the PNM-9000VQ
Lers	SLA-2M2800Q SLA-2M3600Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	PNM-9002VQ For the PNM-9000VQ,	1/2.8" 2MP CMUS with a 2.8mm fixed focal lans, FoV: H: 107.4", V: 62.2", for the PMM-9000VQ 1/2.8" 2MP CMUS with a 3.8mm fixed focal lans, FoV: H: 94.8", V: 49.3", for the PMM-9000VQ
Lers Lers		Free-accord Cera mode	PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ	
Lens Lens Lens		PNM-9000VO Lens module		1/2 8" 2MP CMOS with a 6 from fixed focal lans. FeV. H. 50 4", V. 28.8" for the PNM-S000VD
Lers Lers Lers Lers Lers	SLA-2M6000Q SLA-5M3700Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	For the PNM-9000VQ,	1/2.8° 2MP CMOS with a 6.0mm fixed focal lane, FeV. H. 50.4°, V. 28.8°, for the PNM-5000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lane, FeV. H. 97.5°, V. 71.9° for the PNM-5000VQ
	SLA-2M6000Q			
Lens	SLA-2M6000Q SLA-5M3700Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FeV. H. 97.5", V. 71.9" for the PNM-9000VQ
Lens Lens	SLA-2M6000Q SLA-5M3700Q SLA-5M4600Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ	TO EF 08F CROSS with a 2 7mm famed found was, First IN 67.5 V 7.15 for the PREADS000YG VEX.F 08F CROSS with a 4 7mm fame found was, First IN 7.5 V V 7.5 V for the PREADS000YG VEX.F 08F CROSS with a 4 form fame found was, First IN 7.5 V V 7.5 V for the PREADS000YG VEX.F 08F CROSS with a 2 7mm fame found was, First IN 7.5 V V 7.5 V for the PREADS000YG VEX.F 08F CROSS with a 2 7mm fame found found was, FIRST V H 7.5 V V 7.5 V for the PREADS000YG
Lers Lers Lers Lers	SLA-5M6000Q SLA-5M3700Q SLA-5M4600Q SLA-5M7000Q SLA-5M3700D SLA-5M4600D	PNM-9000VQ Lens module	For the PNM-9000VO, PNM-9002VO For the PNM-9000VO, PNM-9002VO For the PNM-9000VO, PNM-9002VO For the PNM-9000VD	11. F 98P CMCS with a 3 7mm fixed food inter, FoV H 37 S , V 71 S' for the PMA-6000000 11.5' S 98P CMCSS with a 4 6mm fixed food inter, FoV H 73 S , V 37 S' for the PMA-6000000 11.5' S 98P CMCSS with a 7 5mm fixed food inter, FoV H 37 S , V 37 S' for the PMA-6000000 11.5' S 98P CMCSS with a 7 5mm fixed food inter, FoV H 37 S , V 7 S' S' for the PMA-6000000 11.5' S 98P CMCSS with a 4 6mm fixed food inter, FoV H 37 S , V 37 S' for the PMA-6000000
Lens Lens Lens Lens Lens Lens	SLA-2846000Q SLA-5M3700Q SLA-5M4600Q SLA-5M7000Q SLA-5M7000Q SLA-5M47000Q SLA-5M47000Q SLA-5M4600D SLA-5M7000Q	PRM-9000VD Lens module	For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ	11. E* SIP CAUGS with a 3 7mm fauld fouril was, FloV H 37 S v, V 71 S* for the PREAS-000000 11. E* SIP CAUGS with a 4 6mm fauld fouril was, FloV H 77 S v, V 57 S* for the PREAS-0000000 11. E* SIP CAUGS with a 7 6mm fauld fouril was, FloV H 52 T v, V 37 S* for the PREAS-0000000 11. E* SIP CAUGS with a 7 7mm fauld fouril was, FloV H 52 T v, V 37 S* for the PREAS-0000000 11. E* SIP CAUGS with a 7 7mm fauld fouril was, FloV H 78 S v, V 77 S* for the PREAS-0000000 11. E* SIP CAUGS with a 7 7 fmm fauld fouril was, FloV H 53 T v, V 57 S* for the PREAS-0000000 11. E* SIP CAUGS with a 7 7 fmm fauld fouril was, FloV H 53 T v, V 37 S* for the PREAS-0000000
Lers Lers Lers Lers	SLA-2M6000Q SLA-5M3700Q SLA-5M4700Q SLA-5M7000Q SLA-5M700D SLA-5M5700D SLA-5M5700D SLA-5M500D SLA-5M500D SLA-5M500D	PRE-0000VO Lera module	For the PNM-3000VQ, PNM-3000VQ. For the PNM-3000VQ, PNM-3000VQ. For the PNM-3000VQ. For the PNM-3000VD. For the PNM-3000VD. For the PNM-3000VD. Limited Stock. For the PNM-7000VD.	TO ET GAPP CAUGE with a 2-7mm Stand houd was, First IN SET, V 7.15 for the PMA-0000VG VEX FIRST PAGE CAUGE with a 4-down Stand houd was, First IN TIS V, V 57 SF for the PMA-0000VG VEX FIRST PAGE CAUGE with a 4-down Stand houd was, First IN TIS V, V 7.15 V, for the PMA-0000VG OUT FIRST PAGE CAUGE with a 2-7mm Stand houd was, First IN SET, V 2.17 SF for the PMA-0000VG OUT FIRST PAGE CAUGE with a 4-7mm Stand houd was, First IN TIS V, V 7.15 V, for the PMA-0000VG OUT FIRST PAGE CAUGE with a 4-form Stand houd was, First IN TIS V, V 7.15 V, for the PMA-0000VG OUT FIRST PAGE CAUGE with a 2-form Stand houd was, First IN TIS V, V 7.15 V, for the PMA-0000VG OUT FIRST PAGE CAUGE with a 2-form Stand houd laws, First IN TIS V, V 7.15 V, for the PMA-0000VG OUT FIRST PAGE CAUGE with a 2-form Stand houd laws, First IN TIS V, V 7.15 V, for the PMA-0000VG
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2846000Q SLA-5M4700Q SLA-5M4800Q SLA-5M4800Q SLA-5M7000Q SLA-5M7000Q SLA-5M47000Q SLA-5M47000Q SLA-284400Q SLA-2842400Q SLA-2842400Q	PRE-5000VOL Lera modale	For the PNM-8000VQ PNM-8000VQ For the PNM-9000VQ PoM-9000VQ For the PNM-9000VQ For the PNM-9000VD For the PNM-9000VD Limited Stock For the PNM-9000VD Limited Stock For the PNM-7000VD Limited Stock For the PNM-7000VD Limited Stock For the PNM-7000VD Limited Stock	10.1 E* GAPC CALCOS with a 2-7mm foated boar laws, Flori H 57 S. V 7.1 S* for the 7MM-5000000 10.1 S* GAPC CALCOS with a 4-6 ferms foated boar laws, Flori H 7.7 S* V, S* D* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 7-6 ferms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 Amm foated boar laws, Flori H 57 S* V, T 7.5 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-6 ferms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 forms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 forms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-500000000000000000000000000000000000
Lens Lens Lens Lens Lens	SLA-2M6000Q SLA-9M3700Q SLA-9M400Q SLA-9M400Q SLA-9M3700Q SLA-9M3700Q SLA-9M400Q SLA-2M240QQ SLA-2M240QQ SLA-2M240QQ SLA-2M240QQ	PRE-0000VOL Lers models PRE-7000VOL Lers models PRE-7000VOL Lers models PRE-7000VOL Lers models PRE-7000VOL Lers models	For the PRIA-0000VD. PRIA-0000VD. For the PRIA-0000VD. For the PRIA-0000VD. For the PRIA-0000VD. PRIA-0000VD. For the PRIA-0000VD. For the PRIA-0000VD. Limited Stock For the PRIA-0000VD. Limi	11 F SIPC CAUGS with a 3 7mm faed food ines, FoV H ST 5', V 71 S' for the PMA-5000000 11 F SIPC CAUGS with a 4 form faet food ines, FoV H ST 5', V 71 S' for the PMA-5000000 11 F SIPC CAUGS with a 7 form faet food ines, FoV H ST 5', V 71 S' for the PMA-5000000 11 F SIPC CAUGS with a 7 form faet food ines, FoV H ST 5', V 71 S' for the PMA-5000000 11 F SIPC CAUGS with a 4 form faet food ines, FoV H ST 5', V 71 S' for the PMA-5000000 11 F SIPC CAUGS with a 4 form faet food ines, FoV H ST 5', V 5 S' for the PMA-5000000 12 F SIPC CAUGS with a 2 form faet food ines, FoV H ST 5', V 5' S' for the PMA-5000000000000000000000000000000000000
Lers Lers Lers Lers Lers Lers Lers Lers	SLA-2846000Q SLA-5M4700Q SLA-5M4800Q SLA-5M4800Q SLA-5M7000Q SLA-5M7000Q SLA-5M47000Q SLA-5M47000Q SLA-284400Q SLA-2842400Q SLA-2842400Q	PRE-5000VOL Lera modale	For the PNM-8000VQ PNM-8000VQ For the PNM-9000VQ PoM-9000VQ For the PNM-9000VQ For the PNM-9000VD For the PNM-9000VD Limited Stock For the PNM-9000VD Limited Stock For the PNM-7000VD Limited Stock For the PNM-7000VD Limited Stock For the PNM-7000VD Limited Stock	10.1 E* GAPC CALCOS with a 2-7mm foated boar laws, Flori H 57 S. V 7.1 S* for the 7MM-5000000 10.1 S* GAPC CALCOS with a 4-6 ferms foated boar laws, Flori H 7.7 S* V, S* D* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 7-6 ferms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 Amm foated boar laws, Flori H 57 S* V, T 7.5 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-6 ferms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 forms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-50000000 10.1 S* SAPC CALCOS with a 2-7 forms foated boar laws, Flori H 57 S* V, D* 3.7 S* for the 7MM-500000000000000000000000000000000000
Lens Lens Lens Lens Lens Lens Lens Lens	SLA_2M6000Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_9M3700Q SLA_2M340QQ SLA_2M340QQ SLA_2M340QQ SLA_2M340QQ SLA_2M360QQ SLA_2M360QQ	PRM-000VG Lera module	For the PRALODOVO, PRALODOVO For the PRALODOVO, PRALODOVO, PRALODOVO, PRALODOVO, PRALODOVO, PRALODOVO, PRALODOVO, PRALODOVO, For the PRALODOVO Limited Stock For the PRALODOVO Limited Stock To the PRALODOVO Limited Sto	TO EF OUR COURS with a 2-7mm hand house lone, First IN ST S. V. 71.9° for the PMA-0000000 VEH F SIRP COURS with a 4-down hand house lone, First IN TS S. V. 52.9° for the PMA-0000000 VEH F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. 52.9° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN ST S. V. V. 71.9° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. V. 71.9° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. V. 71.9° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN TS S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN SIR S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN SIR S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 2-7mm hand house lone, First IN SIR S. V. V. 21.8° for the PMA-0000000 OUT F SIRP COURS with a 4-7mm hand house lone, First IN SIR S. V. V. 21.8° for the PMA-0000000
Leris	SLA_2M60000 SLA_9M37000 SLA_9M37000 SLA_9M37000 SLA_9M37000 SLA_9M370000 SLA_9M370000 SLA_9M370000 SLA_2M340000 SLA_2M340000 SLA_2M340000 SLA_2M3400000 SLA_2M3400000 SLA_2M3400000 SLA_2M3400000 SLA_2M3400000	PRE-8000VG Lera modela PRE-800VG Lera modela	For the PRM-0000VD Limited Stock For the PRM-0000VD Limited Stock For the PRM-1000VD	11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.15° for the 798A-5000NO 11.8° SAP CALOSS with a 2 7mm fasted boar laws, FoV H 7.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 7mm fasted boar laws, FoV H 57.5° V, 97.5° for the 798A-5000NO 11.8° SAP CALOS with a 2 2 8mm fasted boar laws, FoV H 57.5° V, 97.5° V, 10 2° V,
Leris	SLA_2860000 SLA_9847000 SLA_9847000 SLA_9848000 SLA_98470000 SLA_98470000 SLA_98470000 SLA_98470000 SLA_98470000 SLA_98470000 SLA_98490000 SLA_984900000 SLA_984900000 SLA_984900000 SLA_984900000 SLA_984900000 SLA_98490000	PRM-000VO Lera modula	For the PRM-0000VD Limited Stock For the PRM-0000VD	11. F SIPC CALCS with a 3 7mm feed food laws, PoV H ST S , V 71 S' to the PR64-500000 11. F SIPC CALCS with a 4 6mm feet food laws, PoV H ST S , V 71 S' to the PR64-500000 11. F SIPC CALCS with a 7 7mm feet food laws, PoV H ST S , V 71 S' to the PR64-500000 11. F SIPC CALCS with a 7 7mm feet food laws, PoV H ST S , V 71 S' to the PR64-500000 11. F SIPC CALCS with a 4 6mm feet food laws, PoV H ST S , V 71 S' for the PR64-500000 11. F SIPC CALCS with a 2 6mm feet food laws, PoV H ST S , V ST S' for the PR64-500000 11. F SIPC CALCS with a 2 6mm feet food laws, PoV H ST S , V ST S' for the PR64-500000 11. F SIPC CALCS with a 2 6mm feet food laws, PoV H ST S , V ST S' for the PR64-500000 11. F SIPC CALCS with a 2 6mm feet food laws, PoV H ST S , V ST S' for the PR64-500000 11. F SIPC CALCS with a 2 6mm feet food laws, PoV H ST S , V ST S' for the PR64-500000 11. F SIPC CALCS with a 3 6mm feet food laws, PoV H ST S , V ST S', for the PR64-700000 11. F SIPC CALCS with a 3 6mm feet food laws, PoV H ST S , V ST S', for the PR64-700000 11. F SIPC CALCS with a 3 6mm feet food laws, PoV H ST S , V ST S', for the PR64-700000 11. F SIPC CALCS with a 3 6mm feet food laws, PoV H ST S , V ST S', for the PR64-700000 11. F SIPC CALCS with a 3 6mm feet food laws, PoV H ST S , V ST S', for the PR64-700000
Laris	SLA - 24460000 SLA - 58470000 SLA - 58470000 SLA - 58470000 SLA - 584470000 SLA - 584470000 SLA - 584470000 SLA - 584470000 SLA - 584270000 SLA - 244240000 SLA - 2442400000 SLA - 2442400000 SLA - 2442400000000000000000000000000000000	PRA-5000YQ Lara madaa	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	TO ET OUT CADOS with a 2-7mm Stand houd was, Flori H SD S, V 71.9° for the PREAD-0000000 11.1° SINP CADOS with a 4-down Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-7mm Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-7mm Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 4-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 10° for V 11° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 10° for V 10° for
Laris	8.A. 24460000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 94470000 8.A. 94470000 8.A. 2449000 8.A. 2449000 8.A. 2449000 8.A. 2449000 8.A. 24490000 8.A. 244900000 8.A. 244900000 8.A. 244900000 8.A. 2449000000 8.A. 24490000000 8.A. 244900000000000000000000000000000000000	PR4-5000YQ Lera mobile PR4-7000YQ Lera mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 E* 08F** CADOS with a 3-7mm famed found was, FoV H 10'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 4-6mm fame found was, FoV H 7.25' V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 4-6mm fame found was, FoV H 7.25' V, V 7.25' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 7.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 2.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 2.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 2.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 2.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 2.15' for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-7mm famed found was, FoV H 30'S V, V 30'S V, for the PMA-0000VG VLF SIGN FOODS with a 3-
Leris	SLA-2460000 SLA-0460000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-04600000 SLA-046000000 SLA-046000000 SLA-046000000 SLA-046000000 SLA-04600000000 SLA-04600000000000000000000000000000000000	PRM-000VG Lera model Manual VG	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	TO ET OUT CADOS with a 2-7mm Stand houd was, Flori H SD S, V 71.9° for the PREAD-0000000 11.1° SINP CADOS with a 4-down Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-7mm Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-7mm Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 4-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 11.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 71.9° / V 10° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 10° for V 11° for the PREAD-0000000 12.1° SINP CADOS with a 2-form Stand houd was, Flori H 10° for V 10° for
Laris	8.A. 24460000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 9447000 8.A. 94470000 8.A. 94470000 8.A. 2449000 8.A. 2449000 8.A. 2449000 8.A. 2449000 8.A. 24490000 8.A. 244900000 8.A. 244900000 8.A. 244900000 8.A. 2449000000 8.A. 24490000000 8.A. 244900000000000000000000000000000000000	PR4-5000YQ Lera mobile PR4-7000YQ Lera mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 50 5 V, 9 7.10° for the 798A-500000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 5 V, 9 70° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 V, V 70 V, 10° for the 798A-5000000 11.6° SIPC CADOS with a 2 7mm fasted boar laws, FoV H 70 V, V 70 V, 10° for the 798A-5000000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, 10° for the 798A-7000000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, 10° for the 798A-7000000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, V 70 V, 10° for the 798A-700000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, V 70 V, 10° for the 798A-700000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, V 70 V, 10° for the 798A-700000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, V 70 V, 10° for the 798A-700000 12.6° SIPC CADOS with a 2 8mm fasted boar laws, FoV H 70 V, V 70 V, V 70 V 70 V 70 V 70 V 70
Jane Jane Jane Jane Jane Jane Jane Jane	R.A. SHAROOO R.	PRA-5000YQ Len mobile PRA-500YQ Len	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIPC CADOS with a 2 Trees hand house leve, Five H SIP S, V 7.1 S for the PRAS-5000000 10.1 F SIPC CADOS with a 4 down hand house leve, Five H TIP S, V 8.2 S for the PRAS-5000000 10.1 F SIPC CADOS with a 2 Trees hand house leve, Five H TIP S, V 8.2 S for the PRAS-5000000 10.1 F SIPC CADOS with a 2 Trees hand house leve, Five H SIP S, V 7.1 S for the PRAS-5000000 10.1 F SIPC CADOS with a 2 Trees hand house leve, Five H SIP S, V 7.1 S for the PRAS-5000000 10.1 F SIPC CADOS with a 2 Trees hand house leve, Five H TIP S, V 7.1 S for the PRAS-5000000 10.1 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-5000000 10.2 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-5000000 10.2 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-5000000 10.2 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 2 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant house leve, Five H TIP S, V 7.1 S for the PRAS-7000000 10.2 F SIPC CADOS with a 3 Series flant hou
Ann	LA-2400000 LA-34970000 LA-349700000 LA-34970000 LA-349700000 LA-34970000 LA-349700000 LA-34970000 LA-349700000 LA-349700000 LA-3497000000000000000000000000000000000000	PRA-5000YQ Leva modula	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIPC CADOS with a 2-7mm family from the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 4-6 ferm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 4-6 ferm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 2-7mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 2-7mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 2-7mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 2-7mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.1 F SIPC CADOS with a 2-7mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CADOS with a 2-6mm family for the PAS 57, V 7.15 for the PAS-5000VG 10.2 F SIPC CA
Ann Anno Anno Anno Anno Anno Anno Anno	R. A. AMMODIO R.	PR4-5000VQ Len model PR4-500VQ Len model PR4-500VQ Len model PR4-700VQ Len mode	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11 F 3 DP C 2003 with a 2 Them Stand Hoad was, First IN 27 F 17 F 15 F 10 P 1004-000000 11 F 3 DP C 2003 with a 4 derm Stand South was, First IN 27 F 17 F 17 F 10 P 10 P 1004-0000000 11 F 3 DP C 2003 with a 2 derm Stand South was, First IN 27 F 17 F 17 F 10 P 10 P 1004-00000000 11 F 3 DP C 2003 with a 2 Them Stand South was, First IN 27 F 17 F 17 F 10 P 10 P 1004-00000000 11 F 3 DP C 2003 with a 2 derm Stand South was, First IN 27 F 17 F 17 F 10 P 10 P 1004-00000000 11 F 3 DP C 2003 with a 2 derm Stand South was, First IN 27 F 17 F 17 F 10 P 10 P 1004-00000000 11 F 3 DP C 2003 with a 2 derm Stand South was, First IN 27 F 17 F 10 P 10 P 1004-0000000000000000000000000000000000
Ann	R.A. SHAROOO R.	PRA-0000YQ Luris mobile PRA-000YQ	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11 F SIP CADOS with a 2 Trees hand hour law, Pol H SIF X, V 7.19 for the PMA-000000 11 F SIP CADOS with a 4 down has been law, Pol H SIF X, V 7.19 for the PMA-0000000 11 F SIP CADOS with a 4 down has been law, Pol H SIF X, V 7.19 for the PMA-0000000 11 F SIP CADOS with a 2 Trees has been law, Pol H SIF X, V 7.19 for the PMA-0000000 11 F SIP CADOS with a 3 Trees hand hour law, Pol H SIF X, V 7.19 for the PMA-0000000 11 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.19 for the PMA-0000000 11 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.19 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.19 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.19 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.11 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.11 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.11 for the PMA-0000000 12 F SIP CADOS with a 2 form has been law, Pol H SIF X, V 7.11 for the PMA-000000000000000000000000000000000000
Article Articl	B.A. SHAROOO B.A.	PR4-5000VQ Lens mobile PR4-500VQ Lens mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H SIPS V V 71.9 for the PREA-0000000 10.1 F SIPC CADOS with a 4-8mm Stand board was, Floric H TS V V 52.9 for the PREA-00000000 10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H TS V V 52.9 for the PREA-00000000 10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H SIPS V V 71.9 for the PREA-0000000 10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.1 F SIPC CADOS with a 2-7mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V 71.9 for the PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V 71.9 for the PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V 71.9 for the PREA-000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V 71.9 for the PREA-000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V 71.9 for the PREA-000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V V V F W PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V V V V W PREA-0000000 10.2 F SIPC CADOS with a 2-6mm Stand board was, Floric H TS V V V V V V V V V V V V V V V V V V
AND	R.A. SHAROOO R.	PRA-0000YQ Luris mobile PRA-000YQ	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11.5° SIPC CADDS with a 2 7mm hand boar laws, FoV H ST S V V T S V for the PASA-500000 11.5° SIPC CADDS with a 2 7mm hand boar laws, FoV H ST S V V T S V for the PASA-500000 11.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 11.5° SIPC CADDS with a 2 7mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 11.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 11.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 11.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V for the PASA-500000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-500000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V V S S V for the PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V FoV PASA-700000 12.5° SIPC CADDS with a 2 8mm hand boar laws, FoV H ST S V V S S V FoV PASA-700000 12.5°
Jane Jane Jane Jane Jane Jane Jane Jane	R.A. MANDOOD R.A. MENTOOD R.A.	PRA-0000YQ Lara madaa PRA-000YQ Lara madaa PRA-0000YQ Lara madaa	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11. F. 19 PC (2000) with a 1.7 mm hand hould wise, Pol F 10 F 5, V 7.1 St to the PMA-000000 11. F. 19 PC (2000) with a 4 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 11. F. 19 PC (2000) with a 4 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 11. F. 19 PC (2000) with a 4 down hand hould wise, Pol F 18 S 7, V 17 St to the PMA-0000000 11. F. 19 PC (2000) with a 4 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 11. F. 19 PC (2000) with a 4 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 11. F. 19 PC (2000) with a 2 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 17 S 7, V 17 St to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 11 S 6, V 7 V 17 S to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 11 S 6, V 7 V 17 S to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S, to the PMA-0000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 2 down hand hould wise, Pol F 15 S 6, V 7 V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 3 down hand hould wise, Pol F 15 S 6, V V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 3 down hand hould wise, Pol F 15 S 6, V V 17 S, to the PMA-000000 12. F. 20 PC (2000) with a 3 down hand hould wise, Pol F 15 S 6, V V 17 S 8, to the PMA-000000 12. F. 20 PC (2000) with a 3 down hand hould wise, Pol F 15 S 6, V V 17 S 8, to the PMA-000000 12. F. 20 PC (2000) with a 3 down hand hould wise, Pol F
Jane Jane Jane Jane Jane Jane Jane Jane	R.A. MANORODO R.	PR4-5000VQ Lors mobile PR4-700VQ Lors	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11. F. 19 PC 20010 with a 17-ms hand hould wise, Pol F 19 S V 7 19 S to the PRAS-000000 11. F. 19 PC 20010 with a 4 down hand hould wise, Pol F 17 S V 7 19 S to the PRAS-000000 11. F. 19 PC 20010 with a 4 down hand hould wise, Pol F 17 S V V 19 S to the PRAS-000000 11. F. 19 PC 20010 with a 2 from hand hould wise, Pol F 17 S V V 19 S To the PRAS-000000 11. F. 19 PC 20010 with a 4 down hand hould wise, Pol F 17 S V V 19 S To the PRAS-000000 11. F. 19 PC 20010 with a 2 from hand hould wise, Pol F 17 S V V 19 S To the PRAS-000000 11. F. 19 PC 20010 with a 2 from hand hould wise, Pol F 17 S V V 19 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 17 S V V 19 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000 12. F. 29 PC 20010 with a 2 from hand hould wise, Pol F 13 S V V V 18 S To the PRAS-000000000000000000000000000000000000
Article Action of the Action o	R.A. MANDOOD R.A. MENTOOD R.A.	PRA-0000YQ Lara madaa PRA-000YQ Lara madaa PRA-0000YQ Lara madaa	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	11.1° SIPC CADOS with a 3 7mm hand hour law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 4 8mm hand hour law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 7.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 7mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5°, V 57.5° for the PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm hand four law, Fork H 57.5° V 4.5°, V 60 The PMA-5000VG VLF SIPC CADOS with a 3 2mm h
Amen Amen Amen Amen Amen Amen Amen Amen	R. A. AMMODIO R.	PR4-5000VQ Lens mobile PR4-500VQ Lens	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIPC CADOS with a 3 7mm Stand boad was, Fold IN SIPS V 9 715 for the PASA-000000 10.1 F SIPC CADOS with a 4 down Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.1 F SIPC CADOS with a 4 down Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.1 F SIPC CADOS with a 3 7mm Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.1 F SIPC CADOS with a 4 form Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.1 F SIPC CADOS with a 4 form Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.1 F SIPC CADOS with a 2 form Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 715 V, IV 25 for the PASA-000000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-000000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-000000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-000000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 2 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 71.7 V, IV to The PASA-700000 10.2 F SIPC CADOS with a 3 form Stand boad was, Fold IN 10.6 V, V 7
	R.A. SHAROOD R.A.	PRA-0000YQ Lura mobile PRA-000YQ Lura mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 St to the PMA-000000 10.1 F SIPC CADOS with a 4 8mm hand hour law, For H SIPS V 7.1 St to the PMA-000000 10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.1 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 7mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST to the PMA-0000000 10.2 F SIPC CADOS with a 2 6mm hand hour law, For H SIPS V 7.1 ST TO the PMA-0000000 10.2
Amening Solutions of Solutions	LA. 26400000 LA. 264000000 LA. 264000000 LA. 264000000 LA. 264000000 LA. 264000000000000000000000000000000000000	PRA-5000VQ Lens mobile PRA-500VQ Lens	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F 198P CADOS with a 3 7mm hand house lose, For H 197 F, V 71 F for the PMA-000000 10.1 F 198P CADOS with a 4 form hand house lose, For H 197 F, V 71 F for the PMA-000000 10.1 F 198P CADOS with a 2 7mm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.1 F 198P CADOS with a 3 7mm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.1 F 198P CADOS with a 3 7mm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.1 F 198P CADOS with a 2 7mm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.1 F 198P CADOS with a 2 7mm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.1 F 198P CADOS with a 2 fmm hand house lose, For H 197 F, V 197 F for the PMA-000000 10.2 F 298P CADOS with a 2 fmm hand house lose, For H 198 F, V 197 F, V 197 F for the PMA-000000 10.2 F 298P CADOS with a 2 fmm hand house lose, For H 198 F, V 197 F, V 197 F for the PMA-000000 10.2 F 298P CADOS with a 2 fmm hand house lose, For H 198 F, V 197 F
	LA - 24400000 LA - 24400000 LA - 244000000 LA - 2440000000 LA - 2440000000 LA - 2440000000000000000000000000000000000	PRA-0000YQ Lura mobile PRA-000YQ Lura mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F ORP CADOS with a 3 Trans Stand Houd was, Police IN 27.5 V, 27.5 for the PREA-000000 10.1 F ORP CADOS with a 4 down Stand Stand was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.1 F ORP CADOS with a 2 from Stand Stand was NOT 17.5 V, 10.5 for the PREA-0000000 10.1 F ORP CADOS with a 3 Trans Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.1 F ORP CADOS with a 3 Trans Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.1 F ORP CADOS with a 4 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.1 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 27.5 V, 27.5 for the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.1 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, 28.5 V, to the PREA-0000000 10.2 F ORP CADOS with a 2 from Stand Stand Was, Police IN 26.5 V, 27.5 V, 28.
Leva Leva Leva Leva Leva Leva Leva Leva	LA. 24400000 LA. 244000000 LA. 24400000000000000000000000000000000000	PRA-0000YQ Lura mobile PRA-000YQ Lura mobile	For the PMA-000VO For the PMA-000VO For the PMA-000VO PM	10.1 F SIP CADOS with a 2 Trans hand houd was, Polis III SIP 55 for the PREA-000000 10.1 F SIP CADOS with a 4 down hand houd was, Polis III SIP 55 for the PREA-0000000 10.1 F SIP CADOS with a 4 down hand houd was, Polis III SIP 55 for the PREA-0000000 10.1 F SIP CADOS with a 2 Trans hand houd was, Polis III SIP 55 for the PREA-0000000 10.1 F SIP CADOS with a 2 Trans hand houd was, Polis III SIP 57 for 15 for PREA-0000000 10.1 F SIP CADOS with a 2 Trans hand houd was, Polis III SIP 57 for 15 for PREA-000000000000000000000000000000000000
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Area Area Area Area Area Area Area Area	LA - 24400000 LA - 24400000 LA - 244000000 LA - 2440000000 LA - 2440000000 LA - 2440000000000000000000000000000000000	PRA-5000VQ Lens mobile PRA-500VQ Lens	For the Ped-2000CQ For the Ped-2	11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 37.5°, V 27.5° for the PARA-6000VG 11.5° GAP CADOS with a 4 fewn hand hour law, Fork H 7.5°, V 5.7° for the PARA-6000VG 11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 7.5°, V 5.7° for the PARA-6000VG 11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 37.5°, V 5.7° for the PARA-6000VG 11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 37.5°, V 5.7° for the PARA-6000VG 11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 37.5°, V 5.7° for the PARA-6000VG 11.5° GAP CADOS with a 3 7mm hand hour law, Fork H 37.5°, V 3.7° for the PARA-6000VG 11.5° GAP CADOS with a 2 7mm hand hour law, Fork H 37.5°, V 3.7° for the PARA-6000VG 12.5° GAP CADOS with a 2 7mm hand hour law, Fork H 37.5°, V 3.7° for the PARA-6000VG 12.5° GAP CADOS with a 2 6mm hand hour law, Fork H 37.5°, V 3.7° for the PARA-6000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 37.5° V 3.7° for the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000VG 12.5° GAP CADOS with a 3 6mm hand hour law, Fork H 35.6° V 7.7° Liv the PARA-7000
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James Acres Comments of the Co	R. A. AMMODIO R.	PRA-0000VQ Loris mobile PRA-000VQ Loris mobil	For the Ped-2000CQ For the Ped-2	11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 107 K, V 71.9' for the PMA-0000000 11. F. 19 C (2000) with a 4 form hand house laws, Fork H 17 K, V 52.9' for the PMA-0000000 11. F. 19 C (2000) with a 4 form hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws,
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James Acres Comments of the Co	A. A	PRA-0000VQ Loris mobile PRA-000VQ Loris mobil	For the Ped-2000CQ For the Ped-2	11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 107 K, V 71.9' for the PMA-0000000 11. F. 19 C (2000) with a 4 form hand house laws, Fork H 17 K, V 52.9' for the PMA-0000000 11. F. 19 C (2000) with a 4 form hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 17 K, V 18 F 19 for the PMA-0000000 11. F. 19 C (2000) with a 2 7mm hand house laws, Fork H 17 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 17 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-0000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 18 K, V 18 F 19 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws, Fork H 19 K, V 19 K, V 19 K, F 10 for the PMA-000000 12. F. 29 C (2000) with a 2 4mm hand house laws,
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	81VZ, XND-6081REV/6081RV/6081V/6081VZ, PN
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Accessory SPB-PTZ3 Titled Bubble Tread replacement Bubble for XNP-6120H Accessory SPB-PTZ89W Titled Bubble Smoked donne cover for PTZ Plus cameraes XNP-6400(6400R, XNP-8250(8250R, XN	D 007000700 (
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Accessory SPB-IND81V Tinted Bubble Tinted bubble (XND-6080/VXND-6080RV XND-8080RV)	
Accessory SPB-VAN11 Tirsed Bubble Tirsted bubble (DN- 60109020) 8020R9(004R)904R) Accessory SPB-VAN12 Tirsed Bubble Tirsted bubble (DN- 601098020R9000R) 100R7020R700R LM-8011R9021R Accessory SPB-VAN12 Tirsed Bubble Tirsed bubble (DN- 60109800R9000R) 100R7020R700R LM-8011R9021R Accessory SPB-VAN22 Tirsed bubble (DN- 60109800R9000R) 2010RA, 804-808R)	(6031R)
Accessory SP6-VAN/2 Inted Bubble INDV-BUTUROBUBOR/TUTAN, SCV-BUSSR) Accessories SP8-VAW12 Tired Bubble Smoked dome cover for White QL fixed wanded domes (LNV-8012R)6022R(8032R, Q	NV-8012R/6022R/6032R/8010R/8020R/8030R)
Accessories SPB-INV12 Trited Bubble Smoked dome cover for White QL fixed indoor domes (IND-8012R96022R)6032R, Q Accessories SPB-INV13 Trited Bubble Smoked dome cover for White SMP Q series fixed lens (QND-8010R8022R8030R)	ND-8012R/6022R/6032R)
Assessed 1975-0071 Tries before 1975-0071 Tri	***
Accessory SPS-VAXS (ride Babble Accessory Intel relationship Babble Accessory SPS-INDS (Tred Babble Accessory SPS-INDS)	RAR/70AAR
Accessory SPB-PTZ7 Tinted Bubble Accessory, tinted replacement Bubble for Outdoor PTZ: XNP-6320H63210H, QNP-65	
Accessory SPB-VAW72 Tirted Builds Smoked dome cover for QND-808/R_QNV-8082R_LNV-6072R Accessory SPG-ND12B Black cover Black cover for QND-8012R / 22R / 32R, QND-7010R / 20R / 32R, LND-8012R / 22R /	
Acceptance SDC MICCO Property State Control P	
200-00-00 Pol-20018 Black Core Black Core Following Pol-20018 Black Core Black C	70R; HCD-7070RA; HCD-7070R; HCD-6080R; HC
Accessory SH2-1199-W Hish mount 607/0R, HCD-6010 (White color) Accessory SHF-1500F Plash Mount In-ceiling flash mount accessory for XNF-8016/RRVRVM, PNF-9010/RRVRVM	
Arresson SH.300F1 Fish most Incellin fish most arressor for PNL-001R XM-000R XM-000R XML-001R	80'L6080R
Accessory SH2-500F2 Flash mourt in-ceiling flash mourt accessory for indoor dome. HC2-5070R4056RY070RA, CHC2-6 Accessory SH2-500F1 Flash mourt in-ceiling flash mourt accessory for indoor screen SH2-500R40C CNN-700R5 CN A	W-6070R, HCV-6070R/6080R, XNP-6040H
Accessory SHD-3000F4 Flush mount In-ceiling flush mount accessory for PND-5080R, XND-8680RV, XND-8680R	90 RV. XND-16080/16080R
Accessory SHP-1650F Flish mount In-ceiling flish mount accessory for XMP-6120H, XMD-6085V, XMV-6085 Accessory SHD-8-3100FP1 Flish mount Plenum steel In-ceiling flish mount accessory for YMP-6000R, XMV-600R,	ior
Accession	/6321, QNP-6230/9250/6320 5082R/7080R/8080R, XND-
668RFW0690V9398RFWL669RVW.669R	RORBINAND XIALAN IN BOOKEROOR BOOKERO
ACCESSION PRO- PROGRAM	IOR, LND-6012R/6022R/6032R, XND-
Accessory SP4-150FW Flash mount White color PF hash mount Compatible with OR9-2509550 Red Accessory SP4-150FPW Plash mount White color PF hash mount with OR9-2509550 Red Accessory SP4-150FPW Person flush mount Person make mount Person make mount with Color Compatible with OR9-2509550 Red Accessory SP4-150FPW Person flush mount Person make COLOR PERSON WITH COLOR PERSON WHITE COLOR PERS	00/6400R, QNP-6320R/6250R
Accessory SHP-1680FPW Plenum flush mount White color PTZ flush mount. Compatible with HCP-6320/6320A. QNP-6230/6250/635	250/8250R6400/8400R, QNP-6320R/6250R 0. XNP-6320/6321/6120H
Accessory SHP-1680FW Flush mount In-quiling flush mount accessory for XMP-6120H, XMD-6085V, XMV-6085, XMV-6120, Accessory SBU-50XMM Wall Mount Special Order Only Wall mount for the TNU-6021 NO. TO Not mount for the TNU-6021 NO. TO Not mount for the TNU-6021 NO. TO NOT NOT NOT NOT NOT NOT NOT NOT NOT	INTORRINGRINGE HCV.
Accessory SBP-13/WM1 Wall Mount 6080R/6070R/7010RA/7020RA/7030RA/7070RA, SCV-6023R/6083R, XNP-6040H)	
Accessory SBP-120WWW Wall Mount Indoor wall mount for indoor domes (QND-8080R/8030R/8030R/8032R/6032R	16022R/6012R), white color
Accessory SBP-390WMWZ Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor P12s	and all caps, White color
Accessory SSP-200MM1 Wall Mount Will Mount Accessory All cans exceed SSP-200MM1 and all oddoor PT2s hory Accessory SSP-200MM1 Wall Mount (White) Wall Mount Accessory (All cans exceed SSP-200MM1 and all oddoor PT2s hory Accessory SSP-200MM1 Stainless Steel Wall Mount PT2s Nov-200M Stainless Steel wall mount for stainless steel cameras Accessory SSP-200MM51 Stainless Steel Wall Mount PT2s Nov-200M-200M-0, 10-400M-0, 10-400M-	
for the dome cameras)	
Accessory SBP-300WM2 Wall Mount Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs mount obstate an SPR-200KM cone mount what after a full size outdoor PTZs	and all caps, Ivory color as well as SBP-300PM p
Accessory SP-300/VM Wall Most Will Mord Feedback States and all quadron PTA layer Accessory SP-300/VMS States Seed Wall Mount Special Wall Wall Wall Wall Wall Wall Wall W	Page 6000 00 (
Accessory SP-300HMS6 Stainless Steel Cap Adaptor Stainless steel cap adaptor for XW-400RSA, XW-400RSA	c, Presi-soczacjo (need to porchase a separate o
Accessory SBP-300PM Pole Mourt Base Comparable model Pole Mourt Adapter Accessory, use with SBP-300WM, Incry SBP-300PM SBP-300WM, Incry SBP-300PM	
Accessory SBP-302PM Pole Mount Base Pole Mount Adapter Accessory, use with SBO-100B1, PNO-9080R, SNO-8081R SBC	0-10081
Accessory SBP-300FMM1 Pole Mourt Base Pole Mourt Aduster Accessory use with SBP-300FMM1 White color, make of alum Accessory SBP-300FMM1 Installation plate to SBP-300FMM1 are acuting SBP-300FMM1 Pole Mourt Aduster Accessory, use with SBP-300FMM1 SBP-300FM1 SBP-300FM1 SBP-300FM1 SBP-300FM1 SBP-300FMM1 SBP-300FM1 SBP-	
Most Adapter Most Education Most Education Pell Most Education Pell Most Education Special order Pell Most Education Special order Sp	1, INO-40301, INO-40501, INO-40301R, INO-
Accessory SBP-300KM Corner Mount Base Comparation model Corner Mount Adapter Accessory, use with SBP-300WM, Ivory SBP-300KM SBP-300WM.	
Accessory SBP-30KMV1 Corner Mount Base Corner Mount Adapter Accessory, use with SBP-30KMV1. White color, made of all	zninum
Accessory SBP-300KMS Stainless Steel Corner Corner mount adaptor for the SBP-300WMS and SBP-300WMS 1	- who
Accessory SEP-301LM Parajet Mourt Parajet Mourt Accessory, compatible with all full size outdoor PTZs and all caps, livel Accessory SEP-301LMN Parajet Mourt Parajet Mourt Accessory SEP-301LMN Parajet Mourt Parajet Mourt Parajet Mourt Accessory SEP-301LMN Parajet Mourt Telescocio principatible with all full size outdoor PTZs and all caps, Wit Accessory SEP-301CMN Parajet Mourt Telescocio principatible with all full size outdoor PTZs and all caps, Wit Accessory size and accessory size	te e e e e e e e e e e e e e e e e e e
Accessory SBP-302CMW Pendart Mount (White) Pendart Mount Accessory, white Accessory SBP-302CMA Mounting plate Mounting plate for the telescopic pendant mount SBP-302CM	
SERVICE STATE OF STAT	MA (mounting plate), SBP-302CM (telescopic
Accessory SBP-302CM-12 Extension pendant pipe 12" Extension pendant pipe 12" pendant mount) and the extension pipes SBP-302CM-12 and SBP-302CM-36	MA (mounting plate), SBP-302CM (telescopic
Accessory SBP-302CMB Pendant back box Back box made to ft SBP-302CM telescocic pendant mount and the extension pipes of Accessory SBP-302CMAS Switel Joint + Telescopic pendant mount Telescopic pendant mount accessory with 90 degrees swivel joint, 4.5 to 8' adjustable in the control of the	SBP-302CM-12 and SBP-302CM-36) a, includes SBP-302CMA for ceiling mount, Ivory
Accessory SBP-302CMS Swivel adapter for pendant mount SBP-302CMA or SBP-302CMB SSP-302CMB, SBP-302CM-12, SBP-302CM-36 SBP-302CMB SSP-302CMB SSP-302CMB	
Accessory SBP-1066 Stainless steel mount strap (OTY of 2) for wall pole mount: SBP-156/M/W, SBP-300 Accessory SBP-156/M/MW Wall/Pole mount Wall/Pole mount, Material: Aluminum, Color: White, Dimensions: 135(W)x183(H)x002	PMW, SBP-300PM 2/Dimm (5.31x7.20x11.89°). Compatible with: XN
SUD-WISSON-WIS-HORSON ON - SCHOOLSON-SCHOOLSON-Stampes Steel Pow of Harrison mount Material - American Court - White Dimensions - 495 5470 mm d 57	straps are not included. 176x3.03"), Compatible with: XNP-
Cellin mount Weight 4.2 im (9.3 lb) Material Aluminum Color White Compatible v	with: XNP-9300RW/8300RW/6400RW, QNP-
Accessory SBP-156LMW Parapet mount Parapet mount Parapet mount, Weight: 7.1 kg (15.7 lb), Compatible with	th: XNP-9300RW/8300RW/6400RW, QNP-
	8.5(D)mm (10.90x7.20x6.24*), Compatible with: X
Accessory SBP-12-HWW Smile Harging Clab Harging Novil 15 (No. 3011-16) Harging Moult for CNs3011-1698LZ1N. Accessory SHD-2510FPW Plenum that mount Plenum Flash Mount for PNN-1098LZ1N.	
Accessory SHD-1600FPW Planum flush mount Planum Flush Mount for XNF-8010RI8010RV/3010RV/3010RV/3010RV/30.	080/6080R/8080R/L608Q/L6080R/612Q/6120R/60
Accessory SEL-100D Remote lens dome bracket Dome bracket for SLA-72480A, SLA-7	
Accessory SBL-100C Remote lens corner bracket Limited Stock Corner bracket for SLA-T2480A, SLA-T2480, SLA-T248	
	3620TDY (body temperature detection camera), S
AND-001 12400V, SCA-1100VA	cting camera [TNM-3620TDY] , blackbody [SPI-35
Accessory STB-550VW selvel adapter selver adapter s	
Accessory STB-550VW selvel adapter selver adapter s	20R9030R HCO-
Accessory STB-550VW selvel adapter Selver Committee Comm	su12R/6022R/6032R/6082R)
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Monitor	SMT-3211PVM-PIP	32" PVM with PIP	Special order	22" IP packs view monitor, 1980; (1920; 1920; 1930; 19
Monitor	SMT-3211PVM	32" Without PIP	Special order	22. **P public vises monitor, 1980b; (1920b) (1980b), VOAL Sthurret, 193 aspect ratio, Built-in speaker (252 VI), VESA mountaine (1950). 100mm / 2003 * 100mm), black-classing local detection displayed visual deterrent, contamibable teat owners with pre-ording red recording in prospect OSID, 20th IP caremas built-in: 4 firm fined larer(73.8**Y4, 1950B VIDE, H. 2058H-264MJ/PEG, WiseStream III comprission instructions (2005 CHCCSCOX). Charterions audio, builtery view model
Monitor	SMT-2730PV	27° PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead	27° IP public view monitor, 1080p (1920x1080), HDMI, VGA, Ethernet, 18:0 aspect ratio, Bulb-in speaker (2x2 W), VESA mountable (100 x 100mm); Jacks casing, face detection display for visual deterrent, 2MP IP camera build-in, 4.6mm fixed lens(73.6°H), 150dB WDR, H266H264H264MJPEQ, HDMI injurx, 5ide alters die live video, power speph included (12VDC)
Monitor	SMT-2701PVM	27" IP PVM Monitor (Black)	Special order	27 P public view monitor, 1985; p. 1920; 1986; p. 1920; 1986; p. 1986; p
Monitor	SMT-2233	1080P 22" LED monitor		22" LED Monitor, 1080p (1920x1080), 2 BNC loop through, HDMI, 18:9 aspect ratio, Built-in Speaker (2W), Tempered Glass, VESA DPM Correstfule
Monitor	SMT-1935	4:3 19" LED Monitor		Commanda Monitor, 600 TVL (1280 x 1024), 2 BNC Loop Through, HDMI, VGA, 4:3 aspect ratio, Built-in Speaker (2X1W), VESA DPM Commanda as
Monitor	SMT-1030PV	10" PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead	Cortepasion 10° IP public view monitor, 1080p. (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (22 W), VESA mountable (75 x 75mm), black casing, face detection display for visual deterrent, 2MP IP camera built-in, 4 firm fixed lans(73.8°H), 150x8 WDR, H265H126/HMIPCS, sides show & law video, power supply included (12VAC) or PEEP, powers.
Monitor Stand	SBM-3232	32" desktop stand	Limited Stock	Sirole monitor desistop stand, compatible with SMT-3233 monitor, black color, 100x100 VESA mountable
Monitor Stand	SBM-4343	43" Desktop Stand		Single monitor desistop stand, compatible with SMT-4343 monitor, black color, 100x100 VESA mountable
Controllers				
Analog - Controller	SPC-2010	Controller		Controller, 3D joystick, 2 line text LCD display, built-in jog shuttle, up to 255 PTZ/zoom cameras, RS-485, DVR, supports Multi-protocol
Analog - Controller	SPC-1010 SPC-2000	Controller Controller		Controller, PTZ joystick controller, 2 line text LCD display, up to 255 PTZ/zoom cameras, RS-485 Controller, USB 3D lovetick
		Controller		Controller, USB 30 pywidx.
Power Supplie Power Supply	PWR-P-POE15	15W PoE Injector	1	PoE Injector, 15W, 10/100/1000Mbps Base-T, AC100-240V Input, 50/90Hz, 54/VDC/.03Amp Output, CE/FCC Compliant, LED Indicator for Power and Network. Operational Temperature 32°F ~ 104°F (0 ~ 40°C)
Power Supply	PWR-DR12033	DIN Rail Mounting 33W Hardened Power		12VDC 33Watt (2,75A) DIN Rail Hoh Temp Power Supply (-40°C to +71°C With -40°C Start-Up)
Power Supply	PWR-24AC-1-3-ULW	Supply Outdoor 24 VAC		Power supply, 24 VAC, 1 Output, 3 Amps, Neme 4X Enclosure, UL Listed, 110V only
Power Supply	PWR-24AC-50VA-UL	Indoor 24 VAC		Power supply, 24VAC 50VA, Ut Listed, 110V only
EPIC WebRTC	Media Server Lic	ense		
EPIC WebRTC Media Server License	WRTC-EP3-1	EPIC WebRTC Media Server License		3 Years EPIC WebRTC Media Server License for one camera connection including Audio
Services	•			
Service	DIN-SSDA006/CO	On-site engineering service	Service per/Day	This is an on site engineering service that will be provided by one of Hanwha Yechwin B2B security division trained personal for our STEP dealers to halp configuring or training on product including cameras, recorders and software. This SKU is for one day, if multiple days are needed belass or effect that by increasing the OTY of this SKU.
Service	DIN-SSDA003/CO	Professional Firmware Customization	Service per/Day	This is a professional firmware customization service that will be provided by Harwha Technin B2B security R8D Division to provide valuable functions on our natwork carriers and natwork recorders. This SRU is for one day engineering cost. For more details blease contact us by emailing project/fiven/recoffsham/ha.com
Service	DIN-SSDA008/CO	Remote engineering service	Service periDay	his is a remote enginearing service that will be provided by a Hamelan Endwirk DSB security dynamics trained personnel for our STED stacking to the log ordigers of training organizer, recorders and settlement. A reliable princer connection and internal connection (for a connection to the surveillance system via a remote desidors software) is required to be provided by the STEIP partner. This SRU is for one day. If mulpide software are needed prises enriched that by increasing the CTVY of the STEIP partner.

Disclaimer

out our best effort and knowledge to maintain the accuracy of specifications and price. Should there be any discrepancies we reserve the right to follow our specifications and price set. Thanks for your understanding