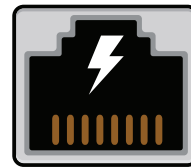


SSD OS DRIVE

Solid state OS drive provides improved reliability and fast boot times



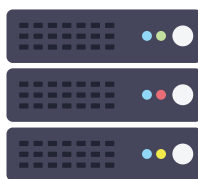
INTEGRATED PoE

Equipped with an on-board 8 or 16 channel PoE switch



NDA COMPLIANT

NDA compliance meets the latest federal security standards



MOUNTING HARDWARE

Mounting hardware included for convenient installation



TWO DRIVE CAPACITY

Increased drive capacity for increased storage

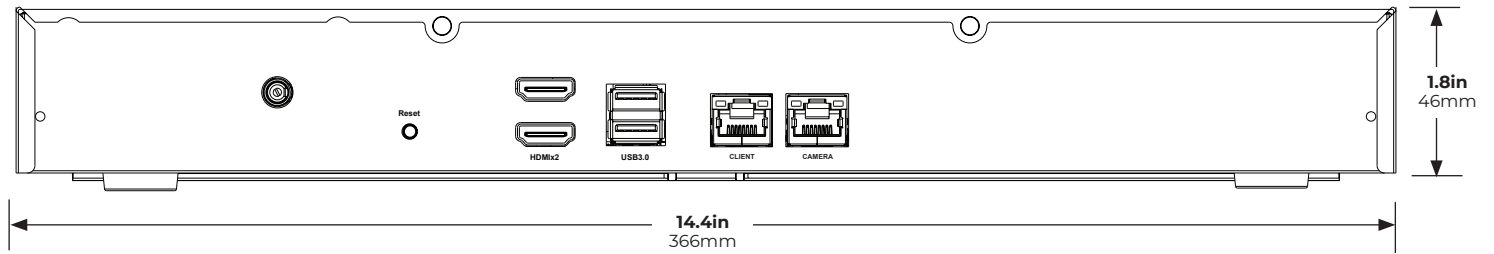
APPLIANCE SPECIFICATIONS

	OE-MV NVR	OE-MV 8CH	OE-MV 16CH
Max IP Channels	24		
Recording Rate	100Mbps		
Video Outputs	2 x HDMI*		
Video Signal Loss Detection	Yes		
Motion Detection	Server Side (Adjustable Sensitivity, Custom Grid)		
Native Analytics Support	Smart Motion Channels: 8 Limitations apply. Click here to learn more.		
Remote Operation	Complete remote operation (Live view, Search, Setup, Updates)		
Remote Software	Web Client / Command Station Desktop Client / OpenEye Mobile Apps		
PTZ Control	IP Protocol		
Recording Mode	Continuous / Motion / Continuous + Motion		
Playback Search	Multi-channel playback / Calendar / Timeline / Thumbnail / Event		
Backup	Cloud / Network / USB		
USB Ports	Front: 1 x USB 3.0 Rear: 2 x USB 3.0		
Digital Signature Support	AVI and JPG		
Operating System	Linux		
Storage Capacity (Size)	Up to 24TB		
Network	2x GbE	1x GbE	1x GbE
Power Supply	60W External	200W Internal	280W Internal
Power Rating	12VDC, 5A	Input: AC 100~240V, 3.5A, 50-60Hz	Input: AC 100~240V, 6-3A, 50-60Hz
Max Power Consumption	40W	160W	240W
PoE Switch Load	-	120W	200W
Operating Temperature	32°F ~ 104°F (0°C ~ 40°C)		
Mounting Hardware	Rack Mount Ears Included		
Mouse	Included		
Country of Origin	Taiwan		
NDAA Compliant	Yes		
Dimensions	14.4" x 12.6" x 1.8" (366 x 316 x 46mm)		
Unit Weight	8.2lbs	8.6lbs	9lbs
Certification	UL, CE, FCC		
SSD OS Drive	Standard		

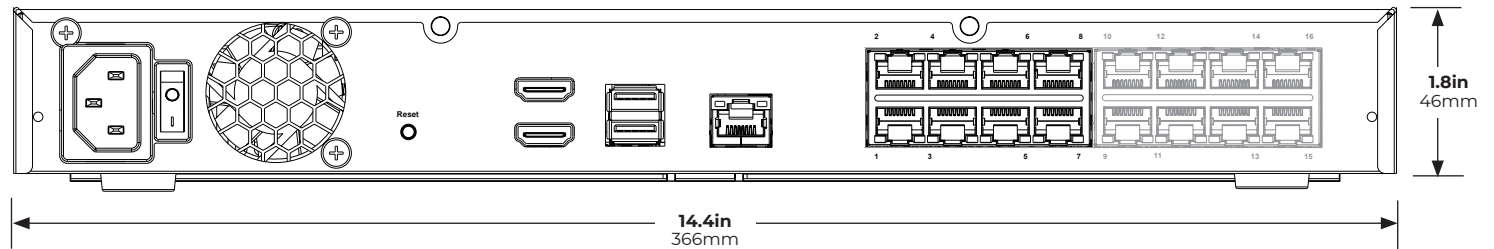
*Multi-monitor display is not supported

DIMENSIONS

OE-MVX



OE-MVX08/16



MODELS

OE-MVXxx
Network Video Recorder

OE-MVX08xx
8 Channel PoE Recorder

OE-MVX16xx
16 Channel PoE Recorder

xx = TB storage configuration