

CMHT1953N-ZF 5 MP 4-in-1 Turret Camera

















Key Features

- 5 MP high performance CMOS
- 2560 × 1944 resolution
- 2.7 mm to 13.5 mm motorized vari-focal lens
- Matrix IR 2.0, smart IR, up to 131ft(40 m) IR distance
- 2D DNR, DWDR
- 4 in 1 video output (switchable TVI/AHD/CVI/CVBS)
- **IP67**
- OSD Menu via UTC technology with Platinum DVR















Camera	
Image Sensor	5 MP CMOS image sensor
Resolution	2560 (H) × 1944 (V)
Min. Illumination	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR
Shutter Time	PAL: 1/25 s to 1/50, 000 s NTSC: 1/30 s to 1/50, 000 s
Lens	2.7 mm to 13.5 mm motorized vari-focal lens
Horizontal Field of View	95.7° to 29.1°
Lens Mount	Ф 14
Day & Night	IR cut filter
Angle Adjustment	Pan: 0° to 360°; Tilt: 0° to 75°; Rotate: 0° to 360°
Synchronization	Internal synchronization
Frame Rate	PAL: 5 MP@20fps, 4 MP@25fps, 1080p@25fps NTSC: 5 MP@20fps, 4 MP@30fps, 1080p@30fps
Menu	
AGC	Support
D/N Mode	Auto/Color/BW (Black and White)
White Balance	ATW/MWB
BLC	Support
DWDR (Digital Wide Dynamic Range)	Support
Functions	Brightness, Sharpness, DNR, Mirror, Smart IR
Interface	
Video Output	1 HD analog output
Switch Button	TVI/AHD/CVI/CVBS
General	
Operating Conditions	-40 °C to 60 °C (-40 °F to 140 °F), humidity: 90% or less (non-condensation)
Power Supply	12 VDC ±25%
Power Consumption	Max. 6.3 W
Protection Level	IP67
Material	Metal
IR Range	Up to 131ft(40 m)
Communication	Up the coax, TVI output
Dimensions	123.86 mm × 134.3 mm × 110.11 mm (4.88" × 5.29" × 4.38")
Weight	Approx. 580 g (1.28 lb.)



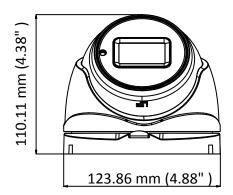


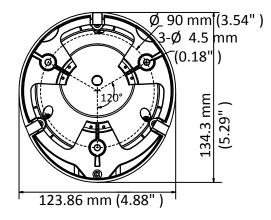






Dimension











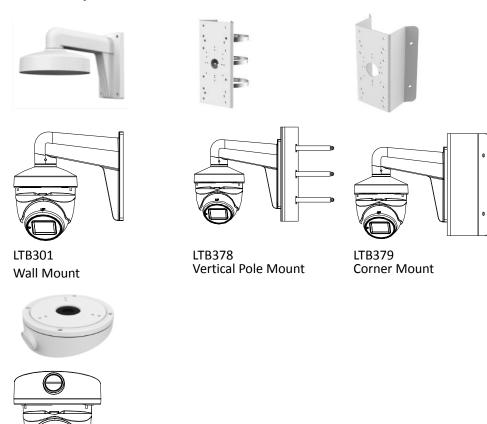




LTB304

Junction Box

Accessory



© 2018 LT Security, Inc. All Rights Reserved. White papers, data sheets, quick start guides, and/or user manuals are for reference only and may or may not be entirely up to date or accurate based upon the version or models. Product names mentioned herein may be the unregistered and/or registered trademarks of their respective owners







LTB309

Inclined Ceiling Mount



