



HNC332-TDM



FEATURES

2MP IR Dome With HDMI output, Exterior

- Up to 2 megapixel (1920 × 1080) resolution, 60FPS
- Standard video compression with high compression ratio
- Progressive scan CMOS, capture motion video without incised margin
- Support dual stream, and sub-stream for mobile surveillance
- Built-in Micro SD/SDHC/SDXC card slot, up to 128 GB
- IR cut filter with auto switch
- PoE (Power over Ethernet)
- IP67 & IK10

Specifications	
Model Number	HNC332-TDM
Image Sensor	1/2.8" Progressive Scan CMOS
Min. Illumination	0.009 Lux @ (F1.6, AGC ON), 0 Lux with IR
Shutter Speed	1/3 s to 1/100,000 s
Lens	2.8
Angle Adjustment	Pan: 0° to 355°, tilt: 0° to 75°, rotate: 0° to 355°
Day &Night	IR cut filter with auto switch
Digital Noise Reduction	3D DNR
Wide Dynamic Range	120dB
Video Output	IP: 1920x1080
Video Compression	Main stream: H.265/H.264 Sub-stream: H.265/H.264/MJPEG
Video Bit Rate	32 Kbps - 16 Mbps
Audio Compression	G.711/G.722.1/G.726/MP2L2/PCM

Specifications	
Audio	1/1
Dual Stream	Yes
Max. Resolution	1920 × 1080
Frame Rate	50Hz: 50fps (1920 × 1080, 1280 × 720) 60Hz: 60fps (1920 × 1080, 1280 × 720)
Video Output	1 HDMI Type D Female plug
Network Storage	NAS
Alarm	1/1
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour
Security	User Authentication, Watermark
Standard	ONVIF, ISAPI
Communication Interface	1 RJ45 10M/100M Ethernet interface/ x2 Alarm In-Out
On-board storage	Built-in Micro SD/SDHC/SDXC card slot, up to 128 GB
Operating Conditions	-30 °C - 60 °C (-22 °F - 140 °F) Humidity 95% or less (non-condensing)
Power Supply	12 V DC ± 25% PoE (802.3af)
Power Consumption	12 VDC, 0.6 A, max. 7 W; PoE (802.3af, 36 V to 57 V), 0.3 A to 0.2 A, max. 8. 5W
Ingress Protection level	IP67
Impact Protection	IK10
IR Range	up to 100ft.
Dimensions	Φ 119 × 90 mm (Φ 4.7" × 3.5")
Weight	520 g (1.1 lb.)
Pendant Mount	HTH-271ZJ-120
Wall Mount	HTH-272ZJ-120B
Electrical Box	HTH-280ZJ-DM46
Corner and Pole	Cor: HTH-276ZJ, Pole: HTH-275ZJ