



HTP-T2MG28H



FEATURES

HTP-T2MG28H is a 2.0 MegaPixel Bullet IP Camera with 48pcs IR LED and 2.8~12mm auto iris IR correct lens. 60fps @720p, 30fps@1920X1080.Multi Streaming (H.264, MPEG-4, MJPEG)capable of recording resolution 1920X1080. POE (Power over Ethernet) 802.3af or alternate DC 12V for power.

- 2.0 Megapixel Network IR Bullect Outdoor Camera
- Multi Streams up to 60fps @ 720p, 30fps @ 1080p
- 3.3mm-12mm, F1.4
- Two way audio, MIC in/Audio out, SD/SDHC local storage
- External I/O: Alarm in Relay out
- Web-based viewer (Internet Explorer)
- Video bit rate: 32kbps ~ 8Mbps
- Intelligent bit rate control
- PoE (Power over Ethernet) 802.3af
- Network: Ethernet 10/100 Mbps/RJ45
- ONVIF Compliant

Specifications	
Model Number	HTP-T2MG28H
Network Interface	Ethernet 10/100Base-T (RJ45)
Network Protocol	TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, Samba, PPPoE, Upnp, Bonjour, RTP, RTSP, Onvif
Image Device	1 / 2.5" CMOS (Progress Scan)
Vandal / Weather Resistance	N/A
Focal Length	2.8~12mm

Specifications	
Lens Driver	Direct Drive
MIN. Illuminance	0 Lux IR on
IR Illuminator	48
IR Range	120 ft.
Max Resolution	1920X1080
H.264 / MPEG4 / MJPEG	30fps@1080p
Audio	G.711u/AMR
Audio Stream	2 way MIC in, Audio out
Sensor	1 sensor input, 1 relay output
ICR	ICR
Local Storage	SD/SDHC Slot Max 32G, 12V 1A
Power	12VDC, PoE 802.3af
Dimension (Inch)	3.9Wx12.1Dxø3.93
Weight (Lbs)	3.5
Certificate	Rohs, CE, Onvif, IP66