



HTP-T1MG36WIR



FEATURES

HTP-T1MG36WIR is a 1 MegaPixel WiFi IP Cube Camera. 30fps at 1280X800, 3.6mm fix len, with 6 IR, 850nm IR ray, 20ft. IR range, .0 Lux. Multil Streaming (H.264, MPEG4, MJPEG) capable of recording resolution 1280×800. POE (Power over Ethernet) 802.3af or alternate DC 12V for power.

- 1.0 Megapixel WiFi Network Camera
- Multi Streams up to 30fps @ 1280X800
- 3.6mm, 6 IR, 850nm IR ray, 20ft. IR range, 0 Lux
- 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
- WPS supported for easy wireless network setup

Specifications	
Model Number	HTP-T1MG36WIR
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 / 4
Wireless	802.11 b/g/n Single Band
Focal Length	3.6mm
MIN. Illuminance	0 Lux

Specifications	
IR Illuminator	6
IR Range	20ft.
Max Resolution	1280 x 800
H.264 / MPEG4 / MJPEG	30fps@H.264, 15fps@MPEG4, 30@MJPEG
Audio	G.711u/AMR
Audio Stream	2 way MIC in, Audio out
Local Storage	SD/SDHC Slot Max 32G, 12V 1A
Power	12VDC, PoE 802.3af
Dimension (Inch)	1.29(L) x 2.7(W) x 4.0(H)
Weight (lbs)	0.3lbs
Certificate	Rohs, CE, FCC