HTP-T3MG28L



FEATURES

3.0 MegaPixel Indoor Dome IP Camera

- 3.0 Megapixel Network Indoor Dome Camera
- Multi Streams up to 30fps @1080p, 20Fps @ 3M
- 3 ~ 9 mm, F1.2 -2.3, Auto Iris
- Two way audio, MIC in / Audio out, SD/SDHC local storage
- External I / O: Alarm in Relay out
- Web-based viewer (Internet Explorer)
- PVideo bit rate: 32kbps ~ 8 Mbps
- Interlligent bit rate control
- ONVIF Compliant
- PoE or 12VDC

Specifications	
Model Number	HTP-T3MG28L
Description	3 Megapixel pixel Indoor Dome Network Camera
Flash	128MB
RAM	128MB
Pixel No.	2592H x 1944V (5M)
Pixel size	2.2 x 2.2 ?m
Active Image Area	5.7mm (H) x 4.28mm (V) 7.13 diagonal
S/N	38.1 dB
Type	1/2.5
Focal Length / F No.	Vari-focal Lens, f=3.0 ~ 9.0mm

Specifications	
DC-Iris	F1.2 ~ 2.3, Auto Iris
View Angle	H121.2˚ ~ 38.1˚
Day Night Function / IR Distance	Mechanical ICR, IR 15 ~?20 Meters (45?~?60 foot)
IR Wave Length	850nm
Min. Scene Illumniation	1 Lux @ F1.2
Video Compression	H.264(MP, HP, BP) / MPEG-4 / M-JPEG
Max Resolution @ FPS	QXGA (2048 x 1536) @ 20fps
H.264	5 Levels or Bit Rate (512 ~ 4000 kbps)
MPEG4	5 Levels or Bit Rate (512 ~ 4000 kbps)
MJPEG	5 Levels
IVS Function Support	N/A
Event Trigger by	Motion detection, Alarm in, Schedule
Alarm In / Out	1 in / 1 out
Pre / Post-Alarm Buffer	2 sec. pre-alarm / 5 sec. post-alarm
Digtial Zoom	10x
Pan / Tilt /Zoom	N/A
Mobile Phone Monitor	i-Phone, Andriod APP free support
Multiple Steaming	LAN multicast Support
WDR Support	N/A
Storage	LAN multicast Support
Interface	Local Storage: micro SD/SDHC. slot x 1, Up to 32G bytes; Sensor (Alarm) in: 1x, Terminal block; Alarm out: 1x, Dry contract NC/NO/COM; Network: 1x, 10MBase/100MBase-TX/RJ45; Audio In: 1x, 3.5mm jack; Audio Out: 1 x, 3.5mm Jack; Power: DC Jack 2.5 phy; LED Indicators: Power & Status reset: Reset button
Codec	LG.711 ?-law
Network	10BASE-T/100 BASE-TX
Protocols	TCP/IP, IPv4, IPv6, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, HTTPs, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP, RTCP
Security	TCP/IP, IPv4, IPv6, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, HTTPs, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP, RTCP
Power Supply	DC 12V / PoE (IEEE 802.3af)
Operating Temp.	0˚C ~ 50 ˚C (32 ˚F ~ 123.5 ˚F)
Heater / Fan	N/A
Dimensions	Ø 137.5 mm x 123.5 mm
Certificate (EMI, IP, RoHS)	CE/ FCC / ROHS / IP66 (SIVD)
ONVIF Support	Ver. 1.02
Accessories	1 x CD ROM (include User manual / ExpressView)