



HTP-T13MG28D



FEATURES

1.3 MegaPixel Vandal Dome Camera with IR Cut Filter

- 1.3 Megapixel 1.3
- Multi Streams up to 30 fps @ 1280 x 1024
- Support Dual-codec (H.264 & MJPEG) simultaneously
- 24pc IR LED, IR Cut Filter
- Vandal-Dome
- Web-based viewer (Internet Explorer)
- Video bit rate: 32kbps ~ 8Mbps
- Intelligent bit rate control
- SNR (Super Noise Reduction) technology
- PoE (Power over Ethernet) 802.3af
- Support bi-directional audio
- 1 Sensor inputs (Dry contact) and 1 digital outputs (TTL Level)
- Support Static or Dynamic IP for xDSL and Cable-Modem user
- Compatible with our HNVS-04 video server
- Support WESP SDK for SI and project manager
- FCC, CE, MIC, RoHS approved

Specifications	
Model Number	HTP-T13MG28D
Network Interface	Ethernet 10/100Base-T (RJ-45)
Network Protocol	TCP/IP, UDP, Multicast, DHCP, SMTP, HTTP, SNMP, RTP, RTSP
Image Device	Sony 1/3", 1.3M CCD (Progressive Scan)
Lens	f=3.6 ~ 15mm F1.2 DC Auto Iris Lens with IR Cut Filter

Specifications	
AE Operation	Flickerless, Backlight Function, Brightness, Max AGC Gain
AWB Operation	Auto White balance control
MIN. Illuminance	IR LED Distance : About 10M
Algorithm	G.711u
Resolution	(13 Resolution Mode Selectable)
Frame Rate	1 FPS ~ 30 FPS Selectable
Bit Rate	64K BPS
Output	Line-Out(Mini-Stereo, Single Mono) : 1 EA
Sample Rate	8K Hz
Input	Line-In(Mini-Stereo, Single Mono) : 1 EA
Sensor Input	1 Input (Normal Open Contact)
Alarm Output	1 Output (Normal Open Contact)
Operation Temperature	-10°C~50°C / 14°F~122°F
Storage Temperature	-10°C~55°C
Operation Humidity	30%~80%, free of condensation
Storage Humidity	93% below, free of condensation
POE (802.3af)	
DC Adaptor	Input: AC 110~220V / Output: DC 12V 0.5A
Power Consumption	Max. 6W (DC12V), 7W(PoE)
Dimension (W x D x H)	100Ø for Vandal Dome, 124Ø for Bottom
Weight	1012g / 2.2 lbs