



HTP-T800



FEATURES

HTP-T800 is a high performance encoder & decoder system that transmits high definition video and audio in real time. Since HTP-T804 is implemented by dual streamin; H.264/H.264 & H.264/MJPEG it is more flexible in a network environment. Supports full D1 resolution @ 30fps, and PTZ Cameras.

- Encoder / Decoder Electable
- Multi Streams up to Full D1 Resolution @ 30 fps.
- Support Dual-codec (H.264 & MJPEG) simultaneously
- Web-based viewer (Internet Explorer)
- Full-duplex audio/video transmission
- Watchdog for system recovery
- 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)
- Data storage against network failure or event (USB2.0)
- 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-T800
Network Interface	Ethernet 10/100Base-T (RJ-45)
Network Protocol	TCP/IP, UDP, Multicast, DHCP, SMTP, HTTP, SNMP, RTP, RTSP

Specifications	
Algorithm	G.711
Resolution	PAL : 720×576, 720×288, 352×576, 352×288
Frame Rate	1 FPS ~ 30 FPS Selectable
Bit Rate	64K BPS
Input	Line-In(Mini-Stereo, Single Mono) : 1 EA
Output	Line-Out(Mini-Stereo, Single Mono) : 1 EA
Sample Rate	8K Hz
Port	RS-232 : Port1, RS-485 : Port2
Baud Rate	2,400 BPS ~ 115,200 BPS Selectable
Sensor Input	2 Input (Normal Open Contact)
Alarm Output	2 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
DC Adaptor	Input: AC 110~220V / Output: DC 12V 0.5A
Power Consumption	Max. 6W (DC12V), 7W(PoE)
Dimension (W x D x H)	134(W) X 125(D) X 35(H)mm
Weight	472g / 1.04 lbs