HCS-8317   High Definition Digital AV Decoder

Functions

- Used for multi-channel digital media signal decoding and output
- TAIDEN series of video equipment can access encoder or VCR through IP network to realize live or on-demand broadcasting, after decoding, videos can be displayed to display devices via HDMI or VGA output
- Cooperating with HCS-8300 series paperless multimedia congress system to display the picture of the multimedia congress terminal camera and to share desktop; also convenient for connecting to remote meeting
- With high-performance DSP chip and dedicated hardware platform, supports 1 channel HDMI video and 1 channel VGA signal synchronization decoding and display, and immunes to network virus attack
- Supports 1 stereo audio decoder output
- Variety of control methods and MMI to facilitate administrator's and users' tasks
- Supports multiple levels of user access rights
- Visual, interactive, cooperative play function
- B/S architecture system management and user interface based on IE web browser
- Supports central control system for the management and operation of the equipment
- The ability of remote upgrading through network
- Convenient for the user to record/broadcast at different environments, can be widely used in the place of conference room, lecture hall, demonstration hall and leadership office
- 2 x USB HOST interface for upgrade

Technical Specifications

Electrical

Power supply	AC 100 V - 240 V, 50 Hz / 60 Hz
Ethernet	10 M/100 M with autodetect
Audio output	RCA (L+R)
Resolutions	1280×720p@50/60 Hz; 1920×1080i@50/60 Hz; 1920×1080p@25/30/50/60 Hz; 1024×76@60 Hz; 1280×1024@60 Hz; 1366×768@60 Hz; AUTO
Video output	1 channel HDMI, 1 channel VGA signal

Anlong audio

Output impedance	<100 Ω
Gain	0 dB
Isolation	>75 dB
SNR	>80 dB

Mechanical

Mounting	Tabletop or mounted in a 19" rack
Dimensions h × w ×d	43 × 483 × 208 mm (1U high, full rack width)
Weight	2.7 kg
Color	Gray (PANTONE 425 C)

Ordering Information

HCS-8317	HD Digital AV Decoder