TAIDEN®

Professional Audio & Video Recorder for Conference

Professional Audio & Video Recorder for Conference

- The world's first professional audio & video recorder specially designed for high-level meetings
- Broadcast quality audio and HD video recordings (1080p)
- Varied retrieval of recorded files
  - Search by conference time, name or room
  - Search by proposal, speech or interpretation information
- Special multi-channel simultaneous interpretation recording function
  - Specially designed for recording and playback of conference interpretations with up to 8 channels on one video
- Allowing for stand-alone use or integration with TAIDEN conference systems for real-time recording and playback
- Web-based access available for playback, download and live streaming
- Supporting role-based access control
- 1 channel of HD VGA input (up to 1400 X 1050@60 Hz)
- 4 SATA hard disk interfaces

HCS-8131M/HCS-8132M
Professional Audio & Video Recorder for Conference

- 4CHs/8CHs audio input
- 4CHs/8CHs composite video input (D1 resolution)

HCS-8133M/HCS-8134M
Professional Audio & Video Recorder for Conference

- 4CHs/8CHs audio input
- 1CH/2CHs SDI video input (Max. resolution up to 1080p30)

Decoder

- For decoding and output of multi-channel digital media signal
- Display of decoded audio/video signal from TAIDEN video devices (HD camera, encoder, VCR, etc.) via HDMI/VGA output for live broadcasting or video on demand
- Display of camera image and screen of HCS-8300 terminals to facilitate teleconferences
- Synchronous decoding and display of 1 HDMI and 1 VGA with high-performance DSP chip and dedicated hardware platform, supporting remote control, more flexible and immune to virus attack
- 1 decoded output of stereo audio

HCS-8317 Decoder

AV/VGA/SDI/HDMI Series Encoder

● For encoding and network transmission of audio / SD video signal (01/CIF), SDI signal (720p/1080i/1080p), VGA signal, HDMI/DVI signal (up to 1080p)

● Embedded reliable DSP operating system immune to virus attacks

● Transmission of encoded audio over IP networks with audio/video input and output interface and Ethernet interface

● Widely used on occasions for audio/video signal acquisition, transmission and recording, such as H.264 & H.264/MJPEG Dual Streaming and manmachine interface monitoring

● Multi-format video output from NTSC/PAL to full HD with TAIDEN HD Video Conferencing Camera (5 MP 1/2.7" HD COMS Sensor, 20x Optical X 12x Digital Zoom)

■ Black (_B)

□ Silver (_S)

HCS-3316HDB_B   HD Videoconference Camera

(1080p/1080i/720p)

HCS-8316AV-H   AV Encoder

● For encoding and transmission of audio / SD video signal (D1/CIF) over networks

● Transmission of encoded SD video feeds over IP networks with SD video input/output interface and Ethernet interface

HCS-8316SDI   SDI Encoder

● For encoding and transmission of SDI signal (720p/1080i/1080p) over networks

● Transmission of encoded SDI video feeds over IP networks with SDI input/output interface and Ethernet interface
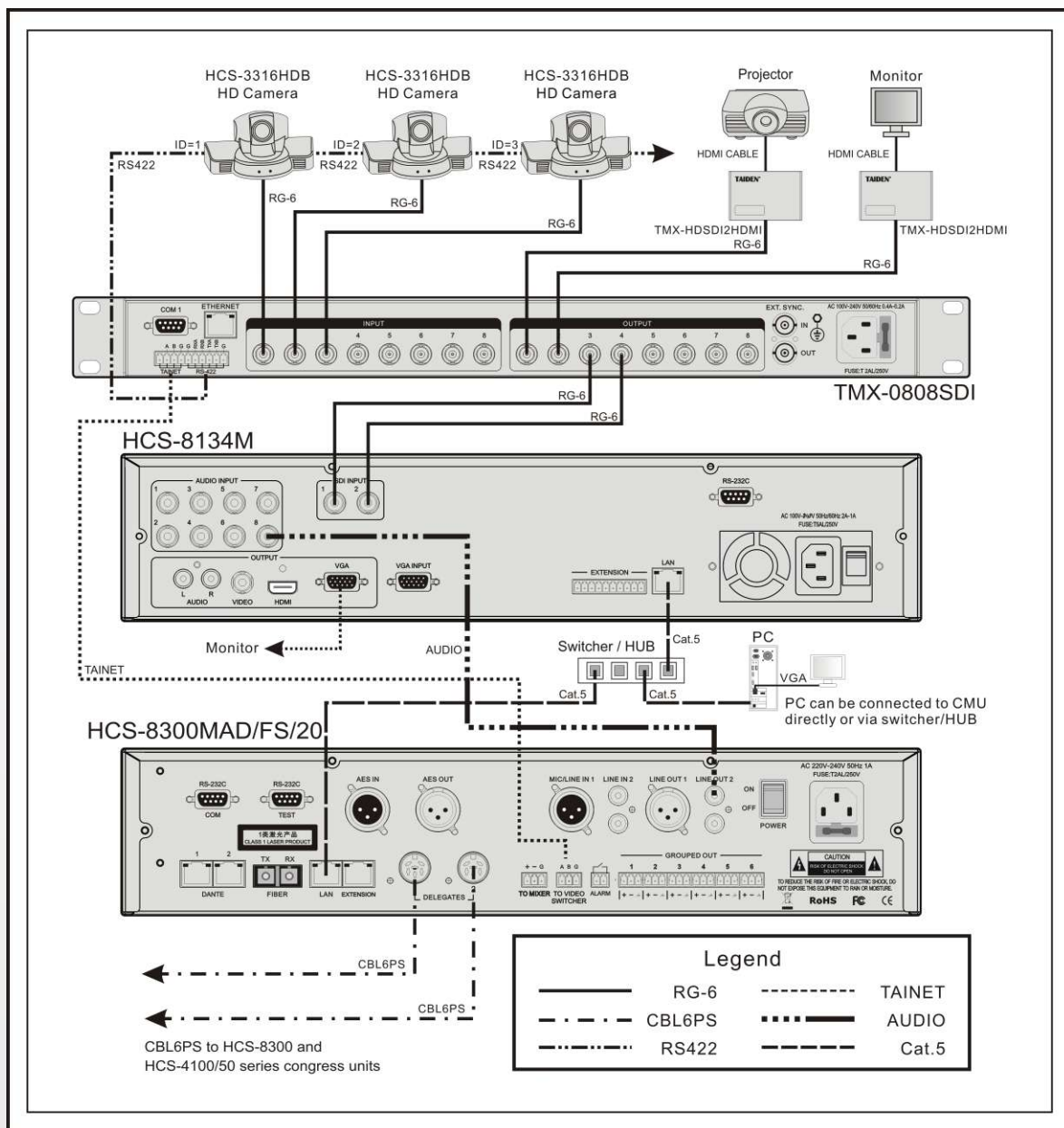

HCS-8316VGA-H   VGA Encoder

● For encoding and transmission of VGA signal

● Transmission of encoded VGA video feeds over IP networks with VGA input/output interface and Ethernet interface

● Supported VGA format up to 1400x1050 @1-30fps

HCS-8316HDMI   HDMI Encoder

● For encoding and transmission of DVI/HDMI signal (up to 1080p) over networks

● Transmission of encoded DVI/HDMI video feeds over IP networks with DVI/HDMI input interface and Ethernet interface

www.istccorp.com

Legend

	RG-6		TAINET
	CBL6PS		AUDIO
	RS422		Cat.5

CBL6PS to HCS-8300 and
HCS-4100/50 series congress units

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