

Audio/Video Conference Recording System

VIS-CRS02/03/04-B

Professional AV Recorder and camera tracking



Features

- Compact portable equipment, integrated high-definition video, audio, VGA, USB and other input and output interfaces.
- Support access HD and SD signals, automatic identification signal combined layout pattern of their choice, can be very convenient for video, audio and computer screen simultaneously recording signals and local preview playback.
- Recording and generating common MP4 video files.
- You can use PC manage and control system.
- HDMI, VGA dual output design. HDMI output video conference screen, VGA output directed interface.
- Working with conference controller DCP2000 to get the camera auto-tracking and recording system.
- Live broadcast under LAN or Ethernet.

Control & Indicators

Front panel with display for system information

Interface

- 1 × DC Power socket
- 2/3/4 × HDMI input
- 1 × HDMI output
- 1 × VGA output
- 2 × RS485
- 2 × RS232
- 2 × USB2.0
- 1 × Headphone jack of 3.5mm for monitoring
- 2 × AUDIO LINE IN, 2 × AUDIO LINE OUT
- 1 × RJ45 for Ethernet

Technical Parameter

Control

RS485/RS232: 3 pins 3.8mm phoenix connector

RJ45 connector 100m TCP/IP protocol

Others:

Power supply: DC 12V 3A, adapter

Chassis Specifications: 1U

Size: 482 (L) × 270 (W) × 45 (H) mm

Weight: 2kg

Item Model for Order

VIS-CDC-H20 20x optical zoom, USB3.0, HDMI, SDI, can choose Ceiling Mount or wall mount bracket

VIS-CDC-H30 30x optical zoom, USB3.0, HDMI, SDI, can choose Ceiling Mount or wall mount bracket

VIS-CKB1Camera Control Keyboard (Metal housing, Grey, 3D)