HD8105

Video Conference Terminal

Description

HD8105 Video Conference Terminal mainly features the audio and video signal acquisition, coding, transmission, decoding, etc. It consists of audio and video acquisition, coding and decoding as well as audio and video input and output. With good real-time interactivity, the terminal can easily realize the information exchange between man and machine and among men as well, so that high-efficiency communication transmission can be realized between venues through video conference.

Features

- Can establish connections with other calling terminals to exchange conference information in real time

- Meet H.264HP, H.264BP and H.265 video codec standards

- Support 2-channel HDMI video input and output respectively, 2-channel analog line audio input and output respectively, 1-channell microphone audio input and output respectively

- Support mainstream screen, near-end or far-end, screen by screen and a large screen with two small screens, etc.

- Support one-key joining the conference and hang up, simple and convenient

Panels

The Front Panel

The description of indicator light is as follows:

Indicator Status	The Status of HD8105
Constant in green	Normal working
Flashing in red	Powering on
Light off	Power off

The Rear Panel

1. USB3.0: For external USB devices and receive signals from 2.4G remote control

2. LINE IN: For audio input devices (microphone, cellphone)

3. HDMI IN-2: Connect auxiliary video input devices (laptop, computer, HDMI video source)

4. HDMI IN-1: Connect the camera to the terminal HDMI IN-1 output interface

5. LINE OUT: Connect the audio to the LINE OUT of the terminal with audio cable

6. HDMI OUT-2: Connect the HD TV to the HDMI OUT-2 of the terminal with HDMI cable

7. HDMI OUT-1: Connect the HD TV to the HDMI OUT-1 of the terminal with HDMI cable

8. LAN: Connect to routers

9. DC 12V: Connect the power adapter

10. ON/OFF: Switch on/off