

- ※ Standard chassis design, 2U aluminum alloy panel, suitable for cabinet or desktop installation;
- ※ The host shell is made of metal material and complies with the national standard GB/T17618-1998;
- ※ 4.3-inch color touch screen, no physical buttons, easy to operate;
- ※ TCP/IP Ethernet protocol is used between the PC and the host, and a dedicated 6-core cable is used to connect the host and the unit hand in hand;
- ※ The product adopts unique audio compensation technology to ensure automatic gain protection for multiple microphones speaking at the same time.
- ※ Number of standard mounting units: 30 can be connected to a single channel, the system can mount up to 120 conference units, and the longest line length can be up to 100 meters;
- ※ Can be flexibly configured into automatic discussion conference mode and video tracking conference mode;
- ※ The system can set the number of microphones to be turned on at the same time, 1---6 can be selected;
- ※ Support multiple camera control protocols;
- ※ Multiple input and output interfaces, including main input, AUX input, pre-output, and auxiliary output interfaces;;
- ※ Standard and safe wide power supply design, 180--260V AC power supply, sufficient power;
- ※ In addition to meeting the needs of this machine, the power supply can also be supplied to the discussion unit. Its output voltage is 24V DC power supply, which is within the safe voltage range, ensuring the safety of participants.