



► Feature:

1. The digital control and sound signals connected between the main control unit and the conference system are transmitted by the same cable (eight cores)
2. It can operate independently or be connected to an external computer and software for synchronous linkage operation to realize a variety of conference management functions (conference mode or operation: designated speech, free speech, application for speech and first-in-first-out speech, etc.)
3. A single machine can realize the following conference functions: open conference, restricted speech, first-in-first-out
4. The system has a better sound quality and sound channel effect
5. It has three conference management modes
Open mode (Free)
First-in-first-out (FIFO)
Restricted speech (LIMIT)
6. You can choose the number of microphones that can speak at the same time 1-9 (inclusive) or full open speech
7. Built-in video central processor, which can realize the function of speaker positioning tracking
8. The panel has LCD display, 122x32 dot matrix display conference mode The panel has function keys and knobs for system settings and adjustments
9. It has an audio signal output terminal and can be connected to external recording or audio equipment
10. With telephone coupler connection terminal, can be connected to an external telephone coupler for telephone conference
11. Comply with international conference equipment and international safety standards UL, CE certification

► Specification:

Frequency response	40HZ~16KHZ
Total harmonic distortion	less than 0.1%
Power supply	Adopt 220V-240V~ 50Hz-60Hz AC
Power consumption	115W
Host net weight	11.8kg
Dimension	485mm (including handle) × 100mm (2U, including chassis foot pads) × 355mm (W × H × D) Can be placed horizontally on the table or installed in a 19-inch standard cabinet