▶ Feature:

1.Using digital technology as the core, built-in high-performance CPU, and 32-bit high-speed floating-point DSP processing to achieve perfect clear sound quality.

2.High-performance switching power supply reduces the impact of long-distance transmission on sound quality.

3.Anti-interference circuit design to prevent interference from mobile phone signals.

4.Built-in 2.8-inch color display screen, which can display the number of chairs, number of representatives, number of speakers, conference mode, date, time, etc.

5.Support menu settings: conference settings, speaking time settings, volume settings, automatic addressing, system settings, etc. can be controlled through 6 function buttons.

6. Supports first-in-first-out, last-in-first-out, restricted mode, full-on mode, chairman-only and other conference modes.

7.Supports 1-12 speaker number selection, and supports mute and close priority modes.

8.Supports limited speaking time setting, with a maximum setting of 3 minutes; supports scheduled closing time setting, with a maximum setting of 99 minutes.

9. Support linear input and output volume, balanced and unbalanced output volume settings.

10. Supports reassigning addresses and adding new units.

11.Supports three voice options: Chinese, Traditional, and English.

12.Supports voice-activated microphone function, and the number of chairs can be up to 12.

13.Support camera tracking function, optional pelco-D, pelco-P, sony_d70 and other camera control protocols.

14.Support wired conference camera control software for camera tracking function settings.

15. Multiple audio input and output interfaces, which can be connected to sound reinforcement or recording equipment.

16. It has a central control RS-232 interface and can be connected to the central control system.

▶ Specification:

Frequency response	20Hz~20KHz
Signal-to-noise ratio	>96dBA
Total harmonic distortion	≤0.05%
Microphone unit interface	round head DIN-8 socket interface × 4; RJ45 network cable interface × 4
Central control connection port	RS-232 serial port × 1
Camera interface	RS-232 small serial port × 1; RS-422 serial port × 1
Software control interface	PC-USB×1
Line input	RCA (Lotus socket) × 1
Line output	RCA (Lotus socket) × 1
TEL input	RCA (Lotus socket) × 1
TEL outpu	RCA (Lotus socket) × 1
Output interface	balanced XLR socket × 1; unbalanced 6.35 socket × 1
Host power supply	AC220V/50Hz
Host size	480 length × 260 depth × 93 height mm (including foot pads)