



SC-3214C/SC-3214D

Embedded Digital Speaker Chair/Delegate Unit



Product Description

Embedded conference discussion unit, It looks simple and high-end. It is connected hand in hand through the CAT6 network cable to form an embedded conference system.

Features

1. Embedded design, the panel is made of brushed aluminum black, and the appearance is simple and clear;
2. \$ 3.5mm stereo headphone jack to connect headphones, clear sound quality;
3. Cardioid directional condenser pickup, with two-color indicator light, red when speaking, flashing green when applying to speak, and removable during recess;
4. Microphone stem L: 420mm (standard configuration);
5. Improve the stability of the system by reducing the interference of strong electromagnetic waves on the wire;
6. "Hand-in-hand" serial connection mode is realized through the CAT6 network cables, which is convenient for installation and maintenance;
7. Built-in full frequency limiter circuit;
8. With camera tracking system & central control system, it can realize automatic camera tracking function;
9. Button sign-in function (used with software);
10. The chairman unit has the following conference control functions: the function of approving the speech application of the representative; the speaking unit of the representative who is speaking can be forcibly closed; it is not limited by the number of speakers and the speaking mode, and can be opened freely and is not limited by the installation position; the representative unit has The speech application function is controlled by the chairman unit.



Technical Parameter

Power supply	DC24V (Power supply by conference host)
Frequency response	20Hz-20KHz
Channel crosstalk	>80dB
Signal-to-noise ratio	>80dB
Maximum power consumption	3W
Sensitivity	-46dBV/pa
Input impedance	2.2K
Headphone volume	10mW
Hole size	L102.5 * W31.5 (mm)
Dimensions (mm)	L129* W 40* H 4mm (upper cover size); L129* W 40* H105mm (including cover size);
Color	Black Brushed Aluminum