RC-6539C/D Digital Wired Conference System Microphone

RC-6539C
Chairman unit



RC-6539D
Delegate unit



Features

- Intelligently digitalized control circuit design; the unit is powered by the system host with low power consumption.
- Precision dust-proof mesh design for the microphone, which enhances sound quality based on the airflow principle;
- Equipped with a high-fidelity unidirectional condenser microphone capsule, ensuring excellent sound reproduction, high clarity and low noise;
- Combined with circuit and microphone capsule processing, it has anti-mobile phone interference capability;
- Gooseneck microphone design allows angle adjustment; a bright green light ring indicates the working status;
- The unit adopts an all high-grade aluminum metal design, featuring premium quality and durability;
- High-silence inductive switch, enabling one-touch control;
- The conference unit supports hot-swappable function, comes with a 2.1m 8P connecting cable, adopts daisy-chain connection mode, and is easy to install and flexible to operate.

Model NO.	RC-6539C/D
Type	Condenser
Directivity	Unidirectional
Frequency Response	40Hz-16KHz
Sensitivity	-43±2dB@1KHz
Input Voltage	DC 24V (powered by the host)
Minimum Input Impedance	1KΩ
Signal-to-Noise Ratio (SNR)	90dB(A)
Output Socket	2.0m 8P terminal block
Input Wire	2.0m 8P shielded cable
Accessories	Windproof Sponge