

Wired Network Conference Microphone SC-6223C SC-6223D



Features:

1. Adopting single network port connection, convenient for standardised engineering wiring installation and post maintenance, 48K sampling rate, 60Hz-18KHz bandwidth perfect sound quality.
2. Low-profile black design, using capacitive touch keys.
3. Support PC software control microphone switch, support voice-activated function.
4. The chairman unit has the priority authority to close the delegate unit's speech. The delegate unit has the function of applying for speech.
5. With TCP/IP protocol, support ICMP, HTTP, UDP, TCP, IGMP and other protocols.
6. The unit supports PING packet function.
7. With speech timing and timer speech function, countdown speech, etc..
8. With voice-activated function, voice-activated adjustable sensitivity.
9. Support voting function.
10. 5-band EQ adjustment function, can be adjusted for the speaker's voice characteristics of different sound effects
11. Support the sign-in function, can also be prohibited through the PC software unit sign-in, control unit sign-in and other functions.
12. A USB interface, can provide charging for mobile phones.
13. A 3.5 headphone interface design, two-in-one interface output monitoring and MIC input, support for headset microphone input function.
14. Original digital ring network technology, to achieve all-digital signal transmission and processing, anti-RF interference from mobile phones and other similar devices.
15. Adaptive POE power supply.
16. With a 4-inch display for conference process information, which can be displayed: speaking mode, speaking time, speaker information, tea or coffee service etc..
17. With the camera, video switcher, the use of computer presets, the camera can be automatically tracked.
18. Conference unit has a unique serial number, the conference system can manually assign ID to the conference unit.

Technical parameters:

Microphone Type	Electret Condenser Microphones
Microphone Directivity	Unidirectional Cardioid
Frequency Response	60Hz~18KHz
Microphone Input Impedance	1K Ω
Sensitivity	-43 $\pm$ 1dBv/Pa



Maximum SPL	120dB(THD>3%)
Signal-to-noise ratio	>80dB(A)
Crosstalk	>70dB
Dynamic Range	>80dB
THD	<0.3%
Max Power Consumption	2W
Power supply method	poe power supply
Colour	Black colour
Chassis Dimensions (LxWxH)	143L*110W*60.5H
Mounting Method	Desktop
Weight (LxWxH)	1kg
POE Module Parameters	IEEE802.3af Standard, 13W Output Load, IEEE Power Level Programmable (Green), 1500V DC Isolation (Input/Output)
Microphone Length	450mm