



Wired Network Conference Microphone SC-6233C SC-6233D



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. Square microphone stem for better pickup sensitivity
4. Support voting function.
5. Support PC software control microphone switch, support voice-activated function.
6. The chairman unit has the priority authority to close the delegate unit's speech. The delegate unit has the function of applying for speech.
7. With TCP/IP protocol, support ICMP, HTTP, UDP, TCP, IGMP and other protocols.
8. The unit supports PING packet function.
9. With speech timing and timer speech function, countdown speech, etc..
10. With voice-activated function, voice-activated adjustable sensitivity.
11. Tea or coffee service request function available
12. 5-band EQ adjustment function, can be adjusted for the speaker's voice characteristics of different sound effects
13. Support the sign-in function, can also be prohibited through the PC software unit sign-in, control unit sign-in and other functions.
14. A USB interface, can provide charging for mobile phones.
15. A 3.5 headphone interface design, two-in-one interface output monitoring and MIC input, support for headset microphone input function.
16. Original digital ring network technology, to achieve all-digital signal transmission and processing, anti-RF interference from mobile phones and other similar devices.
17. Adaptive POE power supply.
18. With a 4-inch display for conference process information, which can be displayed: speaking mode, speaking time, speaker information, tea service etc.
19. With the camera, video switcher, the use of computer presets, the camera can be automatically tracked.
20. 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	1K Ω



Impedance	
Sensitivity	-43±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 Stem Size	210*30*25mm