



Conference Microphone

TF-36110



Feature

1. Adopts advanced processing chip architecture and unique processing algorithm.
2. Supports sign-in function, which can be set and initiated through PC software. The chairman machine has a speaking timer function. When the timed speaking function is turned on, the chairman is not restricted.
3. It has a 4.3-inch touch screen, supports 63+1 channels of simultaneous interpretation and has dual-channel listening function.
4. It has two 3.5mm headphone jacks, which can listen to the sound of any of the 63+1 channels.
5. With voice control function, the microphone can be turned on intelligently. The voice control sensitivity can be adjusted and the closing time can be set through PC software.
6. It is powered by the conference host and has uncompressed audio transmission technology and 48K sampling rate.
7. Support PC software microphone control, voice control function, PING packet function, feedback suppression function, etc., and support multiple protocols such as ICMP, HTTP, UDP, TCP, IGMP, etc.
8. Each microphone unit has an independent web control page that supports switching between four languages, adjusting microphone ID number, microphone sensitivity, microphone EQ and other parameters.
9. The microphone uses a 48KHz sampling rate, which is clear and bright.
10. It has a 5-band EQ adjustment function, which can adjust different sound effects according to the speaker's voice characteristics.
11. Supports sign-in function, web page firmware upgrade function, IP address sniffing function, voting function, etc.
12. The chairman has the priority function and can turn off the microphones of all delegates who are speaking.

Specification

Color	Graphite Gray
Sign-in function	Capacitive button sign-in
Power supply	Conference host power supply
Maximum sound pressure level	120dB (THD>3%)
Installation	Desktop
Microphone Type	Cardioid electret
Frequency response	80Hz~16KHz
Microphone input impedance	680Ω
Signal-to-Noise Ratio	>80dB(A)
Sensitivity	- 41 ±1.5dB (0dB=1V/Pa, at 1KHz)
Maximum power consumption	3W
Dynamic Range	>80dB
Maximum SPL	120dB
THD	<0.1%
Dimensions (LxWxH)	140x136x49mm (microphone rod length 380mm)
weight	0.62kg