



Features

- 1.The simultaneous interpretation supports 63+1 channels, and the unit has a dual-channel listening function, which can listen to different interpreter channels at the same time.
- 2.Sign-in function : button sign-in
- 3.Power supply mode : conference host power supply
- 4.The use of capacitive touch buttons can effectively eliminate the sound of key tapping and ensure a good venue environment.
- 5.The unit uses uncompressed audio transmission technology.
- 6.The unit uses 100M network transmission, and the network connection uses a network cable.
- 7.It uses a 4.3-inch full-color touch screen.
- 8.Crosstalk : >70dB
- 9.It has two 3.5mm headphone jacks, which can listen to the sound of any of the 63+1 channels.
- 10.The unit supports PC software microphone control and voice control function.
- 11.Each unit supports web management services , supports switching between four languages , and adjusts parameters such as microphone ID, microphone sensitivity, and microphone EQ.
- 12.Cardiod electret microphone for tabletop mounting .
- 13.Maximum power consumption : 3 W
- 14.The unit can set whether to display the clock on the host configuration page of the PC software. If no is selected, the clock will be hidden.
- 15.Sampling rate: 48K
- 16.Color : Fine sand graphite gray



Conference Microphone

TZ-36210A

Specification

Frequency Response	80Hz~16KHz
Microphone input impedance	680 Ω
Signal-to-Noise Ratio	>80dB(A)
The unit has a feedback suppression function inside	It has voice control function and the voice control sensitivity is adjustable.
The unit has 5-band EQ adjustment function	Different sound effects can be adjusted according to the speaker's voice characteristics until the perfect effect is achieved.
Unit supports sign-in function	You can also disable unit sign-in, control unit sign-in and other functions through PC software.
Unit supports voting function	There are multiple voting modes to choose from, and the options can be customized and sent to the unit for display.
Unit web page firmware upgrade function	support
Sensitivity	- 41 ±1.5dB (0dB=1V/Pa,at 1KHz)
Dynamic Range	>80dB
Maximum SPL	120dB
THD	<0.1%
The unit supports IP address sniffing function	The ID number, IP address, MAC address and other parameters of the unknown unit can be found through PC tools.
Communication standards	TCP/IP protocol, and each unit can support ping packet function
Dimensions (LxWxH)	140x136x49mm (microphone rod length 380mm)
weight	0.62Kg