Features

* Microphone uses 48 KHZ sampling rate, the sound quality is higher than CD, clear and bright. with DSP audio processing inside, there is no 'poop-poop low-frequency shock.

* Support speech timer and timing speech function.

* Delegate Unit can apply for speech, the chairman can approve the applicant.

* Built in feedback suppressor, can effectively prevent the squeal.

* Chairmen unit has voice control function, open microphone intelligently.

* With 5 segment EQ regulating function, can adjust the sound quality according to the characteristics of the speaker's voice, until reach the perfect effect.

* Chairman has priority function, can close all is to speak on behalf of the receiver.

* With a 4.3 -inch true color capacitive touch screen interface, simple operation, Human use of the machine function.

* Adopting 100m network transmission, realizing hand in hand cascade, it won't effect the sound quality even in long distance transmission.

* Having two sets of 3.5 mm stereo output socket, it can use to record and connect the headset.

* One 3.5mm input socket, which can be used as headphone input.

* Support a vote, election, rating function, chairman unit can raise a vote, check-in. can realize data statistics even without computer.

* Language channel is selectable, the factory defaults is 15 + 1, you can set 31 + 1 and 63 + 1.

* Service application function: Participants can send "tea application", "paper and pen application" and "manual service application" to the background according to actual needs.

Specifications

Model	TS-0205
Microphone Type	Heart-shaped directivity electret
Directivity	80Hz~16KHz
Mic Input Impedance	1KΩ
Sensitivity	-46 dBV/Pa
Max SPL	125dB (THD＞3%)
SNR	＞80dB
Crosstalk	＞70dB
Dynamic Range	＞80dB
THD	＜0.1%
Max Power Consumption	5W
Headset Load	＞16Ω
Headset Volume	Max 40mW
Headset Interface	3.5mm Mono jack
Standards	IEC60914
Connector	With 1.8m Aviation 6 core
Power Supply Mode	Host supply power DC36V
Color	Gray
Voting Function	Five key election, three key vote
Simultaneous Interpretation	16,32,64 Channel (default 16)
Check-in Function	Touch key check-in
Display Screen	4.3 inch capacitive screen
Weight	1kg
Mi Bar Height	460mm
Dimension(L×W×H)	206×174.2×65.5mm
Installation Way	Desktop Type