



Wifi Linear Array Delegate Unit

TS-0212A



Feature

- * WiFi transmission technology, strict digital protection, ensure the privacy of the meeting, and avoid eavesdropping and malicious interference.
- * No gooseneck microphone pickup, line array pickup distance up to 50cm, good directivity.
- * With OLED display, it can display microphone on/off, ID setting, power, signal strength, and SSID display.
- * Using uncompressed audio transmission technology, 48K sampling rate, 80Hz-16KHz bandwidth perfect sound quality.
- * Support PC software microphone control, support voice control function.
- * The representative unit has the function of speaking timing and timed speaking, the chairman unit has the function of timed speaking, and the speaking time is not limited.
- * There is a 5-level EQ adjustment function, which can adjust different sound effects according to the voice characteristics of the speaker until the perfect effect is achieved.
- * The chairman unit has the priority authority to close the speaking of the delegate unit.
- * Built-in high-end 18650 lithium battery, the battery capacity supports 12 hours of continuous speaking or 16 hours of static standby.
- * Support the host to turn off all unit machines with one key.

Model	TS-0212A
Microphone Type	ECM linear array wireless microphone
Number Of Microphone Cores	13 pcs
Frequency Response	80Hz~16KHz
Microphone Input Impedance	200Ω
Sensitivity	-30dB(0dB=1V/pa, @1kHz)
Signal To Noise Ratio	>80dB(A)
Crosstalk	>70dB
Dynamic Range	>80dB
Maximum Sound Pressure Level	112dB(THD≤0.5%, @1KHz)
Thd	<0.1%
Maximum Power Consumption	1W
Directionality	Corridor type
Specification	IEC60914
Power Supply	18650 lithium battery
Charging Method	Connect the charging box to charge through the Type-C interface
Color	Graphite grey
Sign-in Function	sign-in by key
Display	OLED display
Wireless Frequency Range	5.15-5.85GHz
Battery Capacity	5200mAh
Working Hours Of Speaking Mode	12 hours
Working Hours In Mixed Mode	14 hours
Dimension	250*90*50mm
Installation Method	Desktop