

Conference Chairman Unit Conference chairman control embedded software TS-0308 V1.2



Feature:

- * Digital transmission link, it is connected to the conference host cascade port for power supply through the network port to the six-pin aviation cable; uncompressed audio transmission technology, 48K sampling rate, 80Hz-16KHz bandwidth, perfect sound quality.
- * The microphone unit adopts the capacitive touch button, which can effectively eliminate the key knocking sound and ensure the good environment of the
- venue.
 * Support PC software microphone control and voice control function.
- * The chairman unit has the priority to close the speaking of the delegate unit.
- * The unit has TCP/IP protocol cluster and supports multiple protocols such as ICMP, HTTP, UDP, TCP, IGMP, etc.
- *The unit supports PING package function.

- * Independent web control page. It supports setting the unit ID number, sensitivity, and EQ through the WEB.

 * With feedback suppression function, voice control function, and adjustable voice control sensitivity.

 * It supports setting up 5-segment EQ adjustment function to adjust different sound effects according to the voice characteristics of the speaker for perfect
- * Support sign-in function. You can also forbid mic unit check-in, manage mic unit check-in and other functions through the PC software.
- * Support significant control of the standard of the standard

Specification:

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Model	TS-0308
Microphone type	Electret condenser microphone
Microphone directionality	Cardioid
Frequency response	80Hz~16KHz
Microphone input impedance	1ΚΩ
Sensitivity	-34±2dB(0dB=1V/Pa,at1KHz)
Maximum SPL	120dB (THD>3%)
SNR	>80dB(A)
Crosstalk	>70dB
Dynamic Range	>80dB
THD	<0.3%
Maximum power consumption	2W
Network port	2 cascade networking ports
Power supply	Controller
Color	Graphite grey
Dimension (LxWxH)	113×100×36mm (without microphone rod)
Microphone rod length and color	380mm black
Installation method	Desktop
Weight	0.8kg