



Conference Microphone

TS-3402



1. Popup button
2. Power switch

Feature:

- * Adopt capacitive touch buttons to effectively eliminate button tapping noise and ensure a good venue environment.
- * Adopt uncompressed audio transmission technology, 48K sampling rate, 100Hz-16kHz bandwidth, perfect sound quality.
- * Adopt an embedded pop-up structure, and one-way long-distance pickup function.
- * Support microphone control through PC software, support voice control function and adjustable voice control sensitivity.
- * With a built-in independent web server, it supports parameter adjustment of microphone ID number, microphone sensitivity, microphone EQ, etc.
- * With 5-band EQ adjustment function, it can adjust sound effects according to different speakers' voice characteristics to achieve the perfect effect.
- * Support the sign-in function, and support functions such as prohibiting unit sign-in and controlling unit sign-in through PC software.
- * Support IP address sniffing function; the ID number, IP address, MAC address and other parameters of unknown units can be found through PC tools.

Specification:

Model	TS-3402
Microphone type	Electret Condenser Microphone
Microphone directivity	Supercardioid Pattern
Frequency response	100Hz~16kHz
Input impedance	1K Ω
Sensitivity	-40 $\pm$ 2dB (0dB=1V/Pa, at 1kHz)
Max SPL	120dB (THD>3%)
SNR	>80dB(A)
Crosstalk	>70dB
Dynamic range	>80dB
THD	<0.1%
Max power consumption	1W
Power supply	Powered by digital-analog smart box
Color	Silver
Sign-in function	Button sign in
Product size when pressed (L×W×H)	71×98×115.3mm
Product size when popped up (L×W×H)	71×98×132.6mm
Installation method	Embedded installation
Weight	0.78kg