itc · WIRELESS CONFERENCE SYSTEMS

TS-3402

Conference Microphone

The itc TS-3402 is a conference Microphone from itc's Wireless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: frequency response 100Hz~ 16kHz; sensitivity - 40 ± 2 dB (0dB=1V/Pa, at 1 kHz). Highlights include adopt uncompressed audio transmission technology, adopt an embedded pop-up structure and support microphone control through PC software.



Key features

- Adopt capacitive touch buttons to effectively eliminate… — Adopt capacitive touch buttons to effectively eliminate button tapping noise and ensure a good venue environment.
- Adopt uncompressed audio transmission technology — Adopt uncompressed audio transmission technology, 48K sampling rate, 100Hz-16kHz bandwidth, perfect sound quality.
- Adopt an embedded pop-up structure — Adopt an embedded pop-up structure, and one-way long-distance pickup function.
- Support microphone control through PC software — Support microphone control through PC software, support voice control function and adjustable voice control sensitivity.
- With a built-in independent web server — With a built-in independent web server, it supports parameter adjustment of microphone ID number, microphone sensitivity, microphone EQ, etc.

Technical specifications

Microphone type	Electret Condenser Microphone
Microphone directivity	Super cardioid Pattern
Frequency response	100Hz~ 16kHz
Input impedance	1KΩ
Sensitivity	- 40 ± 2 dB (0dB=1V/Pa, at 1 kHz)
Max SPL	1 20dB(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

Continued specifications on request.