itc · WIRELESS CONFERENCE SYSTEMS

TS-W301DA

Conference Microphone

The itc TS-W301DA 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 80Hz~16 k Hz; sensitivity - 40 ±1dB(0dB=1V/Pa,at1KHz); display screen 4.3 inch LCD capacitive touch screen. Highlights include the microphone utilizes a 48kHz sampling rate and it has speech timing and timed speech functions.



Key features

- The microphone'score components all utilize domestically… — The microphone'score components all utilize domestically produced chips, ensuring security, confidentiality, and complete control.
- The microphone utilizes a 48kHz sampling rate — The microphone utilizes a 48kHz sampling rate, resulting in clear, crisp sound quality exceeding CD quality.
- It has speech timing and timed speech functions
- The representative machine has the function of applying for… — The representative machine has the function of applying for speech, and the chairman can approve the applicant to speak.
- It has voice control function to adjust the voice control… — It has voice control function to adjust the voice control sensitivity, intelligently turn on the microphone and set the closing time.

Technical specifications

Microphone type	Cardioid directional electret microphone
Frequency response	80Hz~16 k Hz
Sensitivity	- 40 ±1dB(0dB=1V/Pa,at1KHz)
SNR	>80dB(A)
Dynamic range	>80dB
THD	<0.03%
Maximum power consumption	3W
Power supply	18650 lithium battery
Colour	Graphite gray
Sign-in function	Key sign in
Voting function	Five-key election, three-key voting, custom voting
Display screen	4.3 inch LCD capacitive touch screen
Dimension	196×132.8×61mm(excluding microphone rod length)
Installation method	Desktop
Wireless frequency range	5.15-5.85GHz
Battery capacity	15300mAh (6 batteries, 2550mAh each)
Weight	0. 98 kg

Continued specifications on request.