itc · WIRELESS CONFERENCE SYSTEMS

TS-0304

Full Digital Conference System Chairman Unit

The itc TS-0304 is a full Digital Conference System Chairman Unit 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~16kHz; sensitivity -40±1dB (0dB=1V/Pa,at 1KHz).



Key features

- The unit is equipped with capacitive touch buttons — The unit is equipped with capacitive touch buttons, supports POE power supply and 48V phantom power supply; it has a digital-analog dual backup function, supports seamless switching
- It adopts a dual-head design and is equipped with dual… — It adopts a dual-head design and is equipped with dual indicator lights for digital and analog links to intuitively display the current link status; when the digital link is in the
- The microphone unit uses POE power supply and audio data… — The microphone unit uses POE power supply and audio data transmission to achieve uncompressed audio transmission and reduce the impact of long-distance
- The microphone unit supports adjusting the microphone… — The microphone unit supports adjusting the microphone output mode through PC software, and can also prohibit the unit check-in and control unit check-in functions through PC
- The chairman unit has the priority to close the… — The chairman unit has the priority to close the representative unit'sspeech.

Technical specifications

Microphone type	Electret condenser
Microphone core directivity	Cardioid
Frequency response	80Hz~16kHz
Microphone input impedance	1KΩ
Sensitivity	-40±1dB (0dB=1V/Pa,at 1KHz)
Maximum SPL	120dB(THD □ 3%)
Signal-to-noise ratio	>80dB(A)
Crosstalk	>70dB
Dynamic range	>80dB
THD	<0.1%
Maximum power consumption	2.5W
Power supply method	POE power supply/phantom power supply 48V
Color	Agarwood gray
Sign-in function	Key sign-in
Dimensions (L×W×H)	240×134×105mm (including microphone rod)
Mounting method	Desktop type

Continued specifications on request.