itc · DIGITAL CONFERENCE SYSTEMS

TS-0311DA

Conference Microphone

The itc TS-0311DA is a conference Microphone from itc's Digital 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 ± 2 dB (0dB=1V/Pa,at 1KHz). Highlights include digital transmission link.



Key features

- All core components of the microphone use domestically… — All core components of the microphone use domestically produced chips, which are safe, confidential and controllable.
- Digital transmission link — Digital transmission link, connected to the cascade port of the conference server for power supply through the network port to six-pin aviation cable, uncompressed audio transmission technology, 48K sampling
- Physical silicone buttons are used to retain the feel of… — Physical silicone buttons are used to retain the feel of physical buttons while eliminating the clicking sound of physical buttons, ensuring a good venue environment.
- The conference PC software supports the function of timing… — The conference PC software supports the function of timing and scheduled speech for the delegate unit. The conference PC software supports the function of timing speech
- Support 5-band EQ adjustment function — Support 5-band EQ adjustment function, adjust sound effects according to voice characteristics of different speakers until the perfect effect is achieved.

Technical specifications

Microphone Type	Cardioid electret
Frequency response	80Hz~16KHz
Microphone input impedance	1000 Ω
Sensitivity	- 40 ± 2 dB (0dB=1V/Pa,at 1KHz)
Maximum SPL	120 dB
SNR	>80dB(A)
Crosstalk	>70dB
Dynamic Range	>80dB
THD	< 0.1 %
Maximum power consumption	2W
Power supply	Host power supply
Network port	2, hand-in-hand cascade ports
Color	Graphite Gray
Installation	Desktop
Microphone rod length and color	240mm integrated square short microphone rod (light black)
Dimensions (L×W×H)	133.8 × 104.6 × 37.2mm (excluding microphone rod dimension)

Continued specifications on request.