itc · WIRELESS CONFERENCE SYSTEMS

TS-0326D

Conference Microphone

The itc TS-0326D 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~16KHz; sensitivity - 40 ± 2 dB (1KHz 0dB=1V/Pa); display screen LCD screen.



Key features

- All core components of the microphone use domestic chips — All core components of the microphone use domestic chips, which are safe, confidential, and the core is controllable.
- It uses a 2.1-inch IPS full-color touch screen with a… — It uses a 2.1-inch IPS full-color touch screen with a simple interface.
- The microphone adopts a short microphone rod and a… — The microphone adopts a short microphone rod and a high-sensitivity microphone core design, which supports long-distance sound pickup.
- It adopts uncompressed audio transmission technology with a… — It adopts uncompressed audio transmission technology with a sampling rate of up to 48K, and can provide perfect sound quality with a bandwidth of 80Hz-16KHz.
- It adopts 100M network transmission — It adopts 100M network transmission, and the network connection uses network cables to facilitate wiring.

Technical specifications

Microphone type	Cardioid directional electret (gold-plated microphone core)
Frequency response	80Hz~16KHz
Microphone input impedance	680Ω
Sensitivity	- 40 ± 2 dB (1KHz 0dB=1V/Pa)
Maximum SPL	1 20 dB(THD>3%)
Signal-to- noise ratio	>80dB(A)
Crosstalk	>70dB
Dynamic range	>80dB
THD	< 0.1 %
Maximum power consumption	2.5 W
Color	Graphite Gray
Sign-in function	Physical silicone button sign in
Base size (L×W×H)	126×105×54mm
Mic rod size	240mm
Installation	Desktop
Weight	0.84 Kg

Continued specifications on request.