itc · WIRELESS CONFERENCE SYSTEMS

TS-0300MS

Conference System Server

The itc TS-0300MS is a conference System Server 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 20Hz ~ 20 KHz.



Key features

- 1. Adopt original clock synchronization and transmission... — 1. Adopt original clock synchronization and transmission technology; 48K sampling rate lossless compressed audio transmission.
- 2. Built-in high-performance DSP processor with EQ — 2. Built-in high-performance DSP processor with EQ, volume, delay and other adjustment functions.
- 3. Support control of audio parameters (including EQ — 3. Support control of audio parameters (including EQ, volume, delay, microphone sensitivity, etc.) through the WEB end, microphone status synchronization, four language switching
- 4. Support 300 wireless conference units to access... — 4. Support 300 wireless conference units to access management and use at the same time, participate in meeting agenda (sign-in, voting, service, etc.) and speech control.
- 5. The rear panel has 1 boat switch — 5. The rear panel has 1 boat switch, 4 RJ45 (1 POE power supply interface), 1 RS485, 2 RS232, 1 short-circuit trigger switch, 1 TYPE-Cinterface, 1 DIP switch, 2-way XLR output interface and 4-way

Technical specifications

Microphone capacity	Wireless microphone≤300
Frequency response	20Hz ~ 20 KHz
S NR	> 85 dB(A)
Dynamic range	>80dB(A)
T HD	<0.0 5 %
Main power	100-240AC/50-60Hz
Audio output	LINE OUT 1: 1Vrms XLR balanced output; LINE OUT 2: 1Vrms lotus unbalanced output
Audio input	LINE IN 1: 775mVrms XLR balanced input; LINE IN 2: 775mVrms lotus unbalanced input
EXTENSION port	1 channel, connected to conference system expansion equipment
WIFI network port	2 for connect to wireless AP
PC network port	1 for connect to the computer
RS-232 interface	2 channels, 1 channel for camera tracking, 1 channel for docking external equipment
RS-485 interface	1 for camera tracking
Balanced input impedance	>10 KΩ
Balanced output impedance	470Ω

Continued specifications on request.