itc · DIGITAL CONFERENCE SYSTEMS

TS-0400ME

Full Digital Smart Meeting Expansion Controller

The itc TS-0400ME is a full Digital Smart Meeting Expansion Controller from itc's Digital Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: main power supply 90VAC-264VAC; maximum power consumption 350W; output power ≤80W/36V per circuit. Highlights include it features built-in dual-ring dual-link backup and it has node management capabilities.



Key features

- A conference expansion controller can increase the capacity… — A conference expansion controller can increase the capacity of a conference system and connect more conference microphone units.
- It uses a dedicated 6-core cable to ensure reliable… — It uses a dedicated 6-core cable to ensure reliable transmission of conference information over long distances, while providing perfect sound quality.
- It features built-in dual-ring dual-link backup — It features built-in dual-ring dual-link backup, eliminating the need for additional expansion equipment. When one link in the conference unit fails, the backup link can be automatically
- It has node management capabilities — It has node management capabilities, which can monitor the current power of the four six-pin aviation ports in real time. The real-time power of each of the four six-pin aviation ports can be viewed
- It supports device positioning. When you click the… — It supports device positioning. When you click the positioning button of the corresponding expansion host on the accompanying conferencing software, the STA light on the front

Technical specifications

Main power supply	90VAC-264VAC
Maximum power consumption	350W
Output power	≤80W/36V per circuit
Connection method	Four dedicated cables (6-core aviation connector)
RJ45 network port	Two RJ45 ports (10/100/1000Mbps); for connecting the main unit and downstream expansion units.
Color	black
Weight	Approximately 3.3 kg
External dimensions (L×W×H)	484mm×266.6mm×56 mm
Operating humidity	20%–80% relative humidity, no condensation