itc · PAPERLESS CONFERENCE SYSTEMS

TS-8304C

Paperless Conference System Terminal

The itc TS-8304C is a paperless Conference System Terminal from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: cpu Intel Core I5 (six cores) twelve threads, main frequency up to 4.4GHz; ram DDR48GB; hard drive capacity 256GB SSD. Highlights include the multimedia conference controller, after the meeting and with Type-Cinterface.



Key features

- The multimedia conference controller — The multimedia conference controller, working with the terminal embedded software, is responsible for the file push, file distribution, browsing and reading, file annotation, sign-in, voting,
- After the meeting — After the meeting, the terminal automatically clears the local meeting files.
- With Type-Cinterface — With Type-Cinterface, supports transmission rate up to 10Gbps.
- Support one-click restore function of the operating system... — Support one-click restore function of the operating system through physical buttons, which can automatically restore the system to its initial state.
- Support one-click restoration of motherboard configuration... — Support one-click restoration of motherboard configuration through physical buttons, clearing user-defined settings and configurations.

Technical specifications

CPU	Intel Core I5 (six cores) twelve threads, main frequency up to 4.4GHz
RAM	DDR48GB
Hard drive capacity	256GB SSD
Network port	2×Gigabit network card, RJ45 interface
Type-Cinterface	1×10G Type-Cinterface
HDMI output	Support 3840*2160 resolution
VGA output	Support 1920*1080 resolution
One click recovery	1×Recover one-click system restoration
One click reset	1×Clear CMOS motherboard one-click restoration
Standard interface	2×USB3.0, 2×USB2.0, 1×HDMI, 1×VGA, 1×Mic-in port, 1×Line-Out port, 1×Line-in port, 1×COM port, 1×power interface
Self-check light	4×LED, CPU light red, memory light orange, graphics card light white, Boot light green
Working environment	Ambient temperature: 0℃ ~ 40℃; relative humidity: 10% ~ 90%, no condensation
Working power supply	AC 200-240V~,50-60Hz,3A 180W
Power consumption	100W
Dimensions (L×W×H)	260×175×60mm
Weight	2.5kg

Continued specifications on request.