itc · PAPERLESS CONFERENCE SYSTEMS

TS-8515

Desktop dual screen paperless

The itc TS-8515 is a desktop dual screen paperless from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: main screen Touch Support; frequency 2. 4 Ghz; main screen size 15.6 inches. Highlights include adopt all-aluminum structure.



Key features

- Adopt dual-screen paperless intelligent desktop terminal… — Adopt dual-screen paperless intelligent desktop terminal design, with an 11.6-inch auxiliary screen on the back and a seamless, back- panel-free connection, highlighting the
- Adopt all-aluminum structure — Adopt all-aluminum structure, high-quality aluminum materials plus CNC precision carving processing. The display frame and body are made of aluminum alloy CNC precision processing. The whole is
- The surface treatment of the equipment is anodized — The surface treatment of the equipment is anodized, with bright color. The high-definition screen is a well-known brand, using A-standard display screen, high resolution, bright
- Supports arbitrary switching between paperless meeting mode… — Supports arbitrary switching between paperless meeting mode and Windows computer mode ; with 2 USB 3.0 interfaces, and can browse or upload files by connecting a
- Supports signal management permissions — Supports signal management permissions, can control the same-screen broadcast of any participant, and supports group same-screen broadcast.

Technical specifications

Main screen	Touch Support
CPU	i56300U
Cores/Threads	Dual core and four threads
Frequency	2. 4 Ghz
Memory	DDR44G
Harddisk	Solid state 128G
Operating Voltage	12V
ElevationAngle	0-45°
Ambient temperature/humidity	-20 ℃□ 50 ℃ Humidity ≤ 70%
Main screen size	15.6 inches
Main screen ratio	16 :9
Display size	344.16(W) × 193.59(H)mm
Main screen resolution	1920 × 1080 P
Backlight type	10S4P WLED, 15K hours, including LED driver
Main screen contrast	800 :1
Main screen brightness	250cd/ □

Continued specifications on request.