itc · PAPERLESS CONFERENCE SYSTEMS

TS-8515M

Dual-screen Paperless Conference System Terminal (Chairman)

The itc TS-8515M is a dual-screen Paperless Conference System Terminal (Chairman) from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: main frequency 2.4GHz; main screen size 15.6 inches; main screen Support touch. Highlights include dual-screen paperless desktop terminal design, all-aluminum structure and digital transmission link.



Key features

- Dual-screen paperless desktop terminal design — Dual-screen paperless desktop terminal design, 11.6-inch rear screen, seamless connection, no back panel, neat and elegant; used to display meeting patterns, participant names,
- All-aluminum structure — All-aluminum structure, high-quality aluminum material plus CNC carving processing; the display frame and body are made of aluminum alloy CNC precision machining; the overall aluminum alloy design makes
- The surface is treated with anodic oxidation to make it… — The surface is treated with anodic oxidation to make it bright in color. It uses high-definition screens of well-known Chinese brands and A Grade display screens, with high
- Digital transmission link — Digital transmission link, powered by the conference unit adapter, connected with the switch and the conference server through a network cable, uncompressed audio transmission technology, 48K sampling
- The paperless conference system and the digital conference… — The paperless conference system and the digital conference system are interoperable, supporting unified management of switching of discussion modes and microphone

Technical specifications

Processor	I5-1135G7 Quad-core, eight threads
Main frequency	2.4GHz
Memory	DDR48G
Hard disk	128G
Main screen size	15.6 inches
Main screen	Support touch
Elevation angle	0-45°
Main screen ratio	16:9
Main screen resolution	1920×1080P
Main screen contrast	600:1
Main screen brightness	250cd/ □
Viewing angle	45/45/20/40 (Typ.)(CR≥10)
Backlight type	WLED, 15K hours, including LED driver
Signal system	EDP
Interface	USB3.0×2, RJ45 interface×1
Ethernet	10/100/1000M/bps

Continued specifications on request.