itc · PAPERLESS CONFERENCE SYSTEMS

TS-8515WM

Paperless conference terminal

The itc TS-8515WM is a paperless conference terminal 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; main screen size 15.6 inches; main screen ratio 16 □ 9. Highlights include the equipment adopts an all-aluminum structure and digital transmission link.



Key features

- This device adopts a dual-screen paperless smart desktop… — This device adopts a dual-screen paperless smart desktop terminal design, with an 11.6-inch auxiliary screen on the back and a seamless, back-free connection,
- The equipment adopts an all-aluminum structure — The equipment adopts an all-aluminum structure, high-quality aluminum materials plus CNC precision carving processing. The display frame and body are made of aluminum alloy
- 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 domestic brand, using A-standard display screen, high resolution,
- Digital transmission link — Digital transmission link: This conference unit adapter is powered via Ethernet and connects the switch to the conference host level. It uses uncompressed audio transmission technology with a 48kHz
- The unit has a 5-band EQ adjustment function — The unit has a 5-band EQ adjustment function, which can adjust different sound effects according to the speaker'svoice characteristics until the perfect effect is achieved.

Technical specifications

Operating system	Windows 10 GenuineActivated
Main screen	Touch Support
Processor	I5
Memory	4G DDR4
SSD	128G SSD
Operating voltage	12V
Elevation a ngle	0 °- 45 °
Environmental conditions	-20℃ □ 50℃ Humidity ≤ 70%
Main screen size	15.6 inches
Main screen ratio	16 □ 9
Main screen resolution	1920*1080 P
Backlight type	WLED,15K hours, including LED driver
Main screen contrast	600 □ 1
Home screen brightness	300cd/ □
Power consumption	30W
Viewing a ngle	45/45/20/40 (Typ.)(CR≥10)

Continued specifications on request.