itc · PAPERLESS CONFERENCE SYSTEMS

TS-F1107TS

Electronic Nameplate

The itc TS-F1107TS is an electronic Nameplate from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: screen Dual screens with the same display, no touch support; screen display size 7 inches, 154.21mm (W) x 85.92mm (H); screen ratio 16:9. Highlights include the product adopts a dual-screen design.



Key features

- The product adopts a dual-screen design — The product adopts a dual-screen design, with both the front and rear screens being 7-inch IPS LCD displays with a resolution of up to 1024×600, which can display information such as
- The surface treatment of the equipment is anodizing — The surface treatment of the equipment is anodizing, with bright color. It can be processed by sandblasting, brushing and other processes, and various colors can be customized .
- The product panel and metal touch panel are made of... — The product panel and metal touch panel are made of high-quality aluminum and CNC engraved . The device panel is only 2mm thick and 45mm wide. The ultra-thin panel
- It has the function of rapid lifting in 10 seconds — It has the function of rapid lifting in 10 seconds; it also adopts a low-noise design, with operating noise less than 42dB.
- The device has an RJ45 interface and uses a one-line... — The device has an RJ45 interface and uses a one-line network power supply. It can realize device power supply and data transmission functions through a network cable.

Technical specifications

Lifting time	10 S
Screen	Dual screens with the same display, no touch support
Screen display size	7 inches, 154.21mm (W) x 85.92mm (H)
Screen ratio	16:9
Screen resolution	1024×600
Display dimensions	175.4 × 105.2mm
Display thickness	12mm
Contrast	1000
Brightness	300cd/m²
Backlight mode	led
Viewing a ngle	80/80/80/80 (Typ.)(CR≥10)
Machine weight	1.2 Kg
Product dimensions	213×45×228.7mm
Panel dimensions	213×45×2mm
Chassis dimensions	204.5×37×226.7mm
Desktop opening dimensions	206×39mm (physical opening recommended)

Continued specifications on request.