itc · PAPERLESS CONFERENCE SYSTEMS

TS-FE173ZMT3

Motorized Paperless Interactive Monitor Lift

The itc TS-FE173ZMT3 is a motorized Paperless Interactive Monitor Lift from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: home screen Support touch ·; main screen size 17.3 inches ·; main screen ratio 16 □ 9 ·. Highlights include it adopts a dual-screen paperless desktop, equipment uses all-aluminum structure, the surface is anodized with bright color and panel with the thickness of only 3mm.



Key features

- It adopts a dual-screen paperless desktop — It adopts a dual-screen paperless desktop, with an 11.6-inch auxiliary screen on the back. Seamless and no backplane connection, high-end and elegant appearance. With a paperless
- Equipment uses all-aluminum structure — Equipment uses all-aluminum structure, high-quality aluminum with CNC carved processing, display frame and cabinet are made of aluminum alloy, to make equipment refined, lightweight,
- The surface is anodized with bright color
- Panel with the thickness of only 3mm — Panel with the thickness of only 3mm, the width of only 130mm and small footprint. It is two-thirds lighter than traditional lifts, which reduces transportation costs and pressure on the conference
- The lifting structure is specially treated to minimize the… — The lifting structure is specially treated to minimize the noise. It works with high-precision guide rails and linear bearings, and AC geared motors are used as driving power; the

Technical specifications

Home screen	Support touch ·
Lift time	30S ·
Elevation angle	30 ·
Product Size	476*130*565 mm ·
Cabinet size	461*126*562mm ·
Panel size	476*130*3mm ·
Desktop opening size	463*127 (recommended to open hole according to the actual product) ·
Panel sink size	477*131*3mm □ L*W*T □ (recommended to open hole according to the actual product) ·
Environmental conditions	-20℃ □ 50℃ Humidity≤70% ·
Main screen size	17.3 inches ·
Main screen ratio	16 □ 9 ·
Main screen resolution	1920*1080 ·
Video interface	VGA □ HDMI ·
Video switching	VGA □ HDMI (switch manually) ·
Main screen contrast	700:1 (Typ.) (TM) ·
Home screen brightness	300 cd/m² (Typ.) ·
Viewing angle	89/89/89/89 (Typ.)(CR≥10) ·

Continued specifications on request.