itc · PAPERLESS CONFERENCE SYSTEMS

TS-FE173MT3

Motorized Paperless Dual-screen Interactive Monitor Lift with Micropho

The itc TS-FE173MT3 is a motorized Paperless Dual-screen Interactive Monitor Lift with Microphone from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: touch screen Support; screen size 17.3"; screen ratio 16:9. Highlights include adopt an all-aluminum structure.



Key features

- Adopt an integrated lifting design of the ultra-thin HD… — Adopt an integrated lifting design of the ultra-thin HD touch screen and the microphone, no exposed connection wires, no connection backplane, and no exposed screws.
- The integrated lifting design with microphone supports… — The integrated lifting design with microphone supports automatic straightening function; when the microphone pole is bent, it will be automatically straightened when being
- Adopt an all-aluminum structure — Adopt an all-aluminum structure, high-quality aluminum material plus CNC fine carving processing; the screen frame and cabinet are made of aluminum alloy, making the device as a whole delicate
- Adopt anodized treatment, making the surface brighter
- The device panel is only 3mm thick and 70mm wide — The device panel is only 3mm thick and 70mm wide, taking up little space.

Technical specifications

Touch screen	Support
Lifting time	28S
Elevation angle	0-30°, fully ergonomic, without blocking sight and face
Product size	601*70*650mm
Panel size	601*70*3mm
Cabinet size	586*60*647mm
Desktop opening size	588*62mm(recommended to open hole according to the actual product)
Panel sinking size	602*71*3mm (L*W*T) (recommended to open hole according to the actual product)
Environmental conditions	-20℃ □ 50℃, relative humidity≤70%
Screen size	17.3"
Screen ratio	16:9
Screen resolution	1920*1080
Video interface	1 VGA, 1 HDMI
Control interface	1 set of 232/485 input and output interfaces; control the screen lifting and lowering, support hand-in-hand connection; 1 USB port for power on/off, 1 USB port for data transmission
Microphone interface	2 sets of six-pin aviation ports, realize the hand-in-hand connection of multiple units

Continued specifications on request.