itc · PAPERLESS CONFERENCE SYSTEMS

TS-F173MT3

Paperless Lifter (paperless ultra-thin 17.3-inch capacitive LCD screen

The itc TS-F173MT3 is a paperless Lifter (paperless ultra-thin 17.3-inch capacitive LCD screen with microphone lifter, intelligent elevation adjustable 30 degrees) 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 integrated with the microphone and the machine adopts an all-aluminum structure.



Key features

- The integration of the ultra-thin HD touch screen and the… — The integration of the ultra-thin HD touch screen and the lift, no exposed wires and screws, no back boards; the lifting touch screen is neat and beautiful.
- Integrated with the microphone — Integrated with the microphone, which can be automatically straightened; when the machine is turned off, the pole can be automatically straightened to avoid damage.
- The machine adopts an all-aluminum structure — The machine adopts an all-aluminum structure, high-quality aluminum material and CNC engraving processing treatment; the overall display frame and the cabinet adopt aluminum
- The surface of the machine is anodized and looks bright
- The panel is space-saving with 3mm in thickness and 70mm in… — The panel is space-saving with 3mm in thickness and 70mm in width only.

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	584.2*59*647mm
Desktop opening size	586.2*61mm (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.