itc · PAPERLESS CONFERENCE SYSTEMS

TS-FE156MTS

Motorized Paperless Interactive Monitor Lift

The itc TS-FE156MTS 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: touchscreen Touch Support; screen size 15.6"; screen ratio 16:9. Highlights include with integrated microphone lift and the equipment adopts an all-aluminum structure.



Key features

- It adopts a dual-screen paperless smart desktop design — It adopts a dual-screen paperless smart desktop design, with a 15.6-inch high-definition LCD screen on the front and an 11.6-inch secondary screen on the back. Together with a
- The touch ultra-thin high-definition display screen and the... — The touch ultra-thin high-definition display screen and the lifter are integrated into a design with no exposed connecting wires, no connecting back panel, and no exposed
- With integrated microphone lift — With integrated microphone lift, the microphone lift has an automatic straightening function. When the microphone stem is bent, the machine can automatically straighten the stem when it is turned off
- 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 chassis are all made of aluminum
- 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 .

Technical specifications

Touchscreen	Touch Support
Lifting time	Default 13S (three levels of adjustment: 9S, 13S, 16S)
Elevation a ngle	0-25°, fully ergonomic, without blocking sight and face
Product size	555×70×650mm
Panel size	555×70×3mm
Chassis size	538.2×59×647mm
Desktop opening size	540.2×62mm (physical opening recommended)
Panel sink size	556×71×8mm (length*width*thickness) (physical opening recommended)
Environmental conditions	-2 0℃ □ 50℃, relative humidity ≤70%
Screen size	15.6"
Screen ratio	16:9
Screen resolution	1920×1080
Video interface	1 -channel VGA, 1 -channel HDMI
Control interface	1 set of 232/485 input and output interfaces; control the lifting of the display screen, support hand-in-hand connection; 1 USB interface for power on/off, 1 USB interface for data transmission
Microphone interface	1 set of six-core aviation line interface, which can realize the "hand in hand" series connection of multiple units

Continued specifications on request.