itc · PAPERLESS CONFERENCE SYSTEMS

TS-8201AS

Motorized Paperless Interactive Monitor Lift

The itc TS-8201AS 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: touch screen Touch control; screen size 15.6"; screen ratio 16 : 9. Highlights include the device adopts an all-aluminum structure.



Key features

- Integrated design of the ultra-thin HD touch screen and the… — Integrated design 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.
- The device adopts an all-aluminum structure — The device adopts an all-aluminum structure, high-quality aluminum material and CNC engraving processing treatment; the overall display frame and the cabinet adopt aluminum alloy,
- The surface of the device 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. It is just one-third weight of the conventional lift, which reduces transportation cost and the
- The transmission structure is specially treated to minimize… — The transmission structure is specially treated to minimize the noise; it adopts high-quality stretch-resistant belts, high-precision sliding guide rail and linear bearings,

Technical specifications

Touch screen	Touch control
Lifting speed	9S, 1 2 S , 15S optional
Elevation a ngle	0-30° , completely accord with ergonomic principle, without blocking the view and face
Product size	430*70*650mm
Panel size	430 *70*3mm
Cabinet size	413*60*647mm
Desktop opening size	41 5 *62mm(Recommended to open hole according to the actual product □
Panel sink ing size	431*71*3mm (L*W*T) (Recommended to open hole according to the actual product)
Environment condition s	-20℃ ~ 50℃ , relat ive humidity≤70%
Screen size	15.6"
Screen ratio	16 : 9
Screen resolution	1920 * 1080
Video interface	VGA, HDMI
Backlight type	WLED, 15K hours, with LED driver
Noise level	38dB
Contrast	600:1

Continued specifications on request.