itc · PAPERLESS CONFERENCE SYSTEMS

TS-8201A-J

Motorized Paperless Interactive Monitor Lift

The itc TS-8201A-J 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 the integrated and the device adopts an all-aluminum structure.



Key features

- The integrated — The integrated, concealed design creates a technological focal point when raised and seamlessly integrates when closed. With multiple built-in safety features, it operates quietly and reliably, while offering convenient
- The ultra-thin touch screen HD display and lifter are… — The ultra-thin touch screen HD display and lifter are integrated into one design, with no exposed connecting wires, no connecting back panel, and no exposed screws,
- The device adopts an all-aluminum structure — The device adopts an all-aluminum structure, high-quality aluminum materials plus CNC precision carving processing. The display frame and chassis are all made of aluminum alloy, making
- The surface treatment of the equipment is anodized and has… — The surface treatment of the equipment is anodized and has a bright color.
- The device panel is only 3mm thick and 70mm wide — The device panel is only 3mm thick and 70mm wide, taking up little space. Compared with traditional lifters, it is lighter and takes up less space. The product weighs only one-third of

Technical specifications

Touchscreen	Touch support
Lifting time	Default 28S
Elevation angle	0-30° fully complies with ergonomic principles without blocking sight and face
CPU	Intel Core i5 six-core twelve-thread processor, clocked at 2.5-4.4GHz
Memory	8G DDR4
Harddisk	256GB SSD
Product size	495×70×670mm
Panel size	4 95×70×3mm
Chassis size	413×60×670mm
Desktop opening size	480×62mm (physical opening recommended)
Panel sink size	496×71×3mm (length×width×thickness) (Recommended physical opening)
Environmental conditions	-20℃ □ 50℃, relative humidity ≤70%
Screen size	15.6"
Screen ratio	16:9
Screen resolution	1920×1080
Video interface	HDMI OUT

Continued specifications on request.