itc · PAPERLESS CONFERENCE SYSTEMS

TS-T156

Motorized Paperless Interactive Monitor Lift

The itc TS-T156 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 Narrow edge touch support; screen size 15.6"; screen ratio 16:9.



Key features

- The panel screen frame is made of high-quality aluminum and... — The panel screen frame is made of high-quality aluminum and CNC carved. The display screen frame is a solid aluminum alloy that is CNC molded in one step. The
- The surface treatment of the screen frame and panel is... — The surface treatment of the screen frame and panel is anodized, with bright color. It can be processed by sandblasting, brushing and other processes, and various colors can
- The product panel is only 5mm thick and the widest is only... — The product panel is only 5mm thick and the widest is only 73mm.
- The high-definition screen uses a narrow-edge display with... — The high-definition screen uses a narrow-edge display with a black border area of only 6.5mm wide, high resolution, bright and transparent colors, resolution: 1920× 1080P,
- The product uses imported belts and polished rods — The product uses imported belts and polished rods, and is driven by an AC reduction motor; the central control protocol has strong compatibility and is compatible with all control hosts

Technical specifications

Touchscreen	Narrow edge touch support
Power supply	AC 220 50-60/HZ
Power consumption	>24W
Lifting time	31S
Elevation angle	15 degrees
Machine weight	10.78kg
Product size	420×73×510mm
Chassis dimensions	409×66×505mm
Panel dimensions	420×73×5mm
Desktop opening size	421×74mm (physical opening recommended)
Panel sink size	421×74×5mm (length*width*thickness) (physical opening recommended)
Environmental conditions	-20℃ □ 60℃ Humidity ≤70%
Screen size	15.6"
Screen ratio	16:9
Screen resolution	1920×1080
Display area	344.16×193.59 mm

Continued specifications on request.