itc · PAPERLESS CONFERENCE SYSTEMS

TC-W1562P

Paperless lifter

The itc TC-W1562P is a paperless lifter from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: home screen Support touch; home screen size 15.6 inches; home screen ratio 16:9. Highlights include the equipment adopts an all-aluminum structure and the thickness of the equipment panel is only 3mm.



Key features

- The dual-screen paperless smart desktop adopts a… — The dual-screen paperless smart desktop adopts a dual-screen design. The front screen is a 15.6-inch high-definition LCD screen, and the back is equipped with an 11.6-inch secondary
- The touch-sensitive ultra-thin high-definition display and… — The touch-sensitive ultra-thin high-definition display and lifter are designed in an integrated manner, with no exposed connecting wires, no connecting backplanes, and no
- The equipment adopts an all-aluminum structure — The equipment adopts an all-aluminum structure, high-quality aluminum and CNC engraving processing. The display frame and chassis are all made of aluminum alloy, making the
- The thickness of the equipment panel is only 3mm — The thickness of the equipment panel is only 3mm, the width is only 70mm, and it occupies a small space. Compared with traditional lifts, it is lighter and takes up less space. The
- The transmission structure is specially treated to minimize… — The transmission structure is specially treated to minimize noise. The product transmission method uses high-quality tensile belts, high-precision slide rails and linear

Technical specifications

Home screen	Support touch
Lift time	28S
Elevation angle	0-30° is fully ergonomic and does not block sight and faces.
Product dimension	519.2×70×565mm
Panel dimension	519.2×70×3mm
Chassis dimension	502.4×59×562mm
Desktop opening dimension	504.4×61mm (recommend physical drilling)
Panel sink dimension	520.2×71×3mm (length×width×thickness) (physical drilling is recommended)
environmental conditions	-10℃ □ 50℃, relative humidity ≤70%
Home screen size	15.6 inches
Home screen ratio	16:9
Home screen resolution	1920×1080
Display area	344×193mm
Video interface	VGA,HDMI
Backlight type	WLED, 15K hours, including LED driver
Home screen contrast	800:1

Continued specifications on request.