

LU75-LT200

75" HD E-Whiteboard Display



Technical Specification

Display specification

Model	LU75-LT200
Panel size	75" TFT-LCD
Display ratio	16:9
Maximum resolution	1920×1080
Display color	16.7M
Brightness (nits)	400cd/㎡
Contrast	5000:1
Viewing angle	178°/178°
Backlight	LED

Touch Performance

Glass	Anti-riot tempered glass
Positioning accuracy	±2mm
Touch point	10 points
Communication mode	USB
Touch times(in theory)	Unlimited
Writing mode	Finger, touch pen, nontransparent object

Interface

Input	HDMI, VGA, TV, AV, Audio
Output	Audio
Storage control	USB

Power

Power	AC110~240V, 50/60Hz
Power consumption	≤220W(typical, PC included), ≤0.5W(standby)

Features :

- Metal housing makes the device wearable, strong and anti-magnetic. Protective glass design and painting process make device body smooth and uniform, dustproof, anti-crash and scratch-proof.
- It offers a more comfortable touch sense, because it can recognize up to 10 different points simultaneously, so that multiple operators can draw on it simultaneously.
- High sensitive touch experience so that you can write and draw what you want without ghost. The picture is clear without a gap.
- Built-in E-whiteboard software, widely used in education, meeting room, show room.



Environment

Work temperature	0C~+40C
Work humidity	20%~80%

PC(optional)

CPU	Intel core i5
ROM	4G
Storage	500G
System	Win 10

Others

Dimension	1743.8×1069.3×113.3mm
Net/gross Weight	88kg/95kg
Installation Mode	Wall-mounted, moveable bracket(optional)
Accessory	Power cable, remote control, touch pen, wall-mounted bracket

Dimensions(mm)

