



X WALL PLUS

LED All-in-one Display Terminal



1 POINT

Highly Integrated Design, Audio-visual All-in-one Experience

Built-in high-quality audio system tuned by professional sound engineer and upgraded audio analytic algorithm provide audience with immersive all-round enjoyment.

Professional Level Audio | 180Hz-20KHz Frequency Response | 2*30W Power

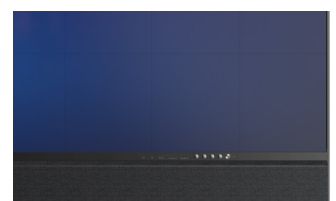


2 POINT

Elegant & Beautiful Product Appearance

New fabric cover design enables the product to fit in different application scenarios. Highly integration both on hardware and control system can ensure more stable operation.

Fabric Cover | Sound Filtering & Dustproof | Adaptive Brightness¹ | Type-C Port²

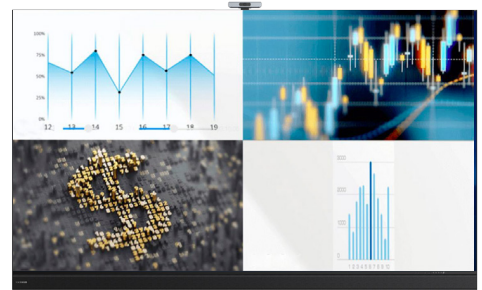


3 POINT

Industry-level System, Reliable and User-friendly Operation

Industry-level system brings stable and reliable product performance.
Control function via mobile devices makes interaction more efficient.

Self-developed APPs | Screen control via mobile device³



4 POINT

HD Image Display, Versatile Application Modes

Ultra-HD display effect ensures perfect watching experience without missing one detail.
Built-in video processing function supports multi-window display and switch.

4K@60Hz⁴ | High gray scale level under low brightness | VariousScene Modes⁵



1. Screen brightness can be adjusted automatically according to ambient light change;
2. Front Type-C port can match Type-C USB flash drive;
3. Install APP called LedConfig on mobile phone and tablet PC to control the LED all-in-one display terminal;
4. The HDMI 2.0 are used as external input and output ports, supporting 4K@60Hz signal input and output;
5. The display terminal has built-in scene modes, including meeting mode, display mode, power-saving mode and user mode.

SPECIFICATIONS

Display Diagonal (inches)	138"	138"	165"	220"	120"	120"	150"	180"
Overall Dimension (W×H×D)(mm)	3064×1832×31	3064×1832×31	3674×2175×31	4893×2862×31	2678×1616×28.5	2678×1616×28.5	3344×1990×28.5	4010×2365×28.5
Weight (kg)	135	135	190	330	90	90	135	190
Brightness (nits)	100-550	100-550	100-550	100-550	100-550	100-550	100-550	100-550
Refresh Rate (Hz)	3840	3840	3840	3840	3840	3840	3840	3840
Resolution	1600×900	1920×1080	1920×1080	3840×2160	1280×720	1920×1080	1920×1080	1920×1080
Contrast	6500 : 1	6500 : 1	6500 : 1	6500 : 1	3000 : 1	3000 : 1	3000 : 1	3000 : 1
Audio Frequency	Built-in 2 * 30W audio system, 2.0 channel, full frequency range							
Cabinet Material	Magnalium	Magnalium	Magnalium	Magnalium	Magnalium	Magnalium	Magnalium	Magnalium
Power Consumption (Max./Ave.)(KW)	1.97/0.79	2.42/0.97	2.83/1.13	6.02/2.48	1.50/0.60	1.85/0.74	2.89/1.16	3.38/1.35
Viewing Angle (H/V)	160° /140°	160° /140°	160° /140°	160° /140°	160° /140°	160° /140°	160° /140°	160° /140°
Input Port	3-way HDMI2.0 4K@60Hz Signal Input							
Picture in picture	Support HDMI 2.0 signal Picture in picture							
Installation Mode	Wall Mounting / Hanging / Mobile Stand ¹							
Maintenance	Front	Front	Front	Front	Front	Front	Front	Front
Recommended Viewing Distance(m)	≥3.8	≥3.2	≥3.8	≥2.5	≥4.2	≥2.8	≥3.5	≥4.2

1. The installation mode with mobile stand only available for 120", 138", 150", 165".



QSTECH CO., Ltd.

Tel: +86 29 8177 9031 E-mail: marketing@qs-tech.com Web: www.qs-tech.com