

VigitLED

# X PLUS Series

## Indoor LED Display



Universal Hub



Front Maintenance



Hard Connection



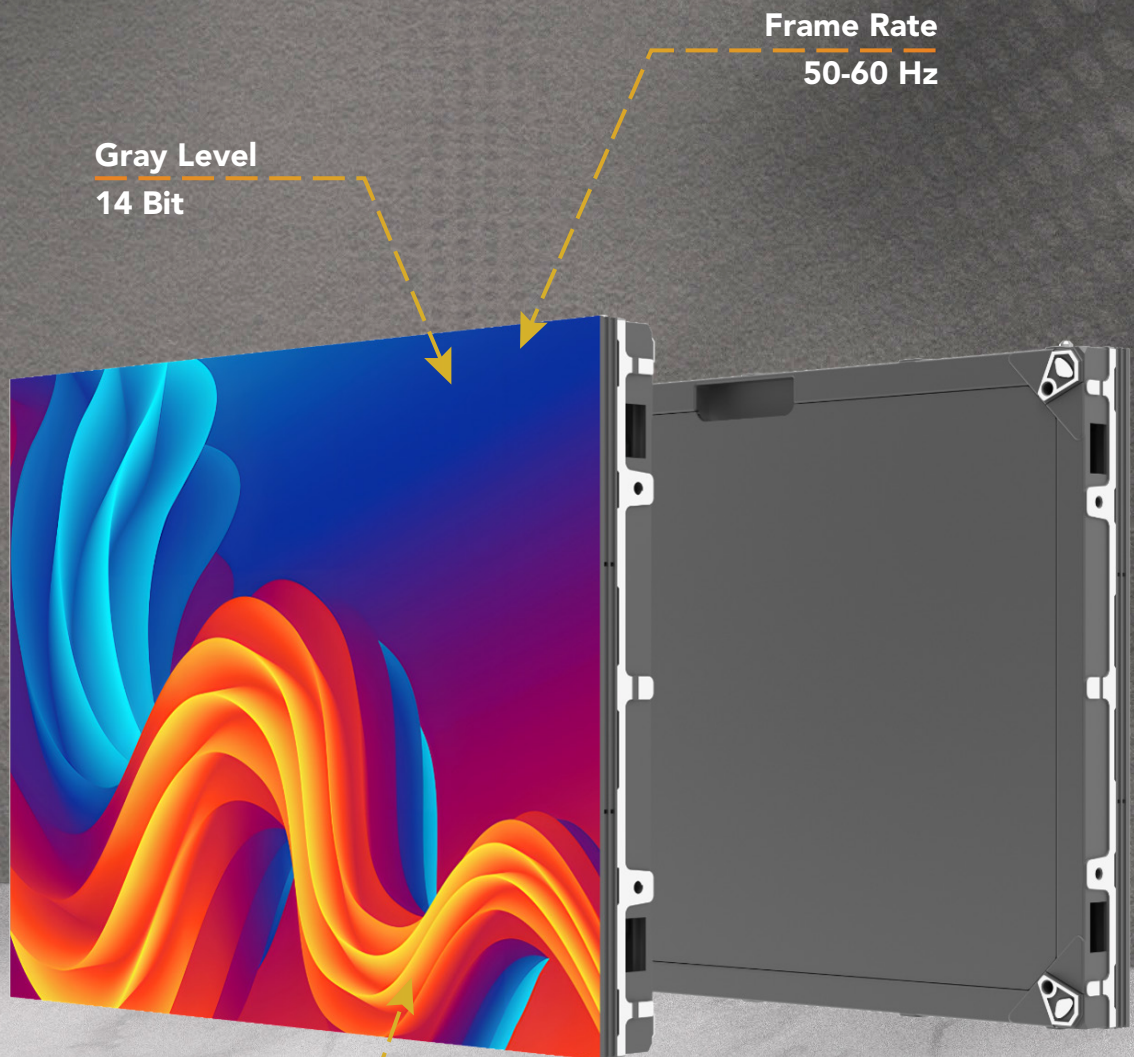
Brightness  
≥500 nits



Refresh Rate  
3840 Hz

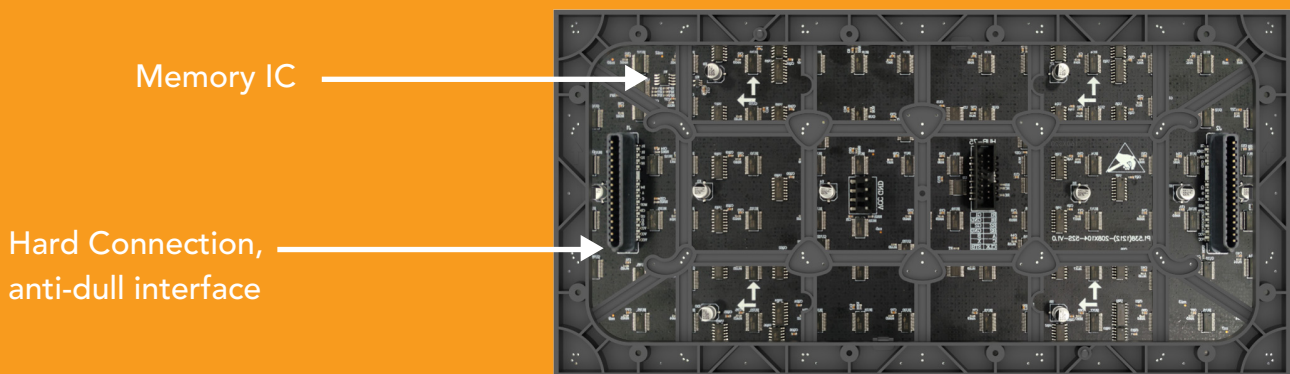


Viewing Angle  
170° / 170°



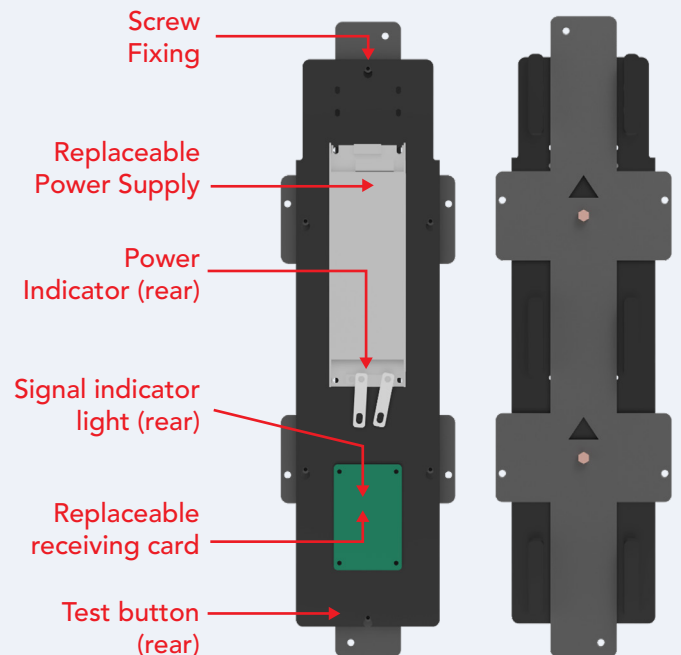
# Module Design

- The module and the cabinet are hard connected, the transmission is more stable, and there is no exposed wire on the rear of the cabinet, so it looks more tidy.
- The hard-connected interface is added with an anti-dull design to effectively prevent the reverse insertion of the burned module.
- The module is embedded with IC. Hence, the correction data can be saved in the module so that the module order can be arbitrarily changed between the cabinets.



# Universal HUB Design

- HUB power supply, receiving card can be detachable easily.
- The HUB board is fixed on the mounting board with screws for accurate positioning, and to supports pure front maintenance
- HUB front and rear test button and front and rear indicator design so that you can easily see the running status from front or rear.
- The HUB board adopts black design, which is more coordinated with the color of the cabinet.

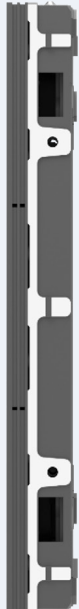


# Product Dimension



640mm

480mm



54mm

# Technical Specifications

MODEL	VigitLED-XP1.25	VigitLED-XP1.538	VigitLED-XP1.86
Pixel Pitch (mm)	1.25	1.538	1.86
LED Type	SMD 1010	SMD 1212	SMD 1515
Module Size	320mm x 160mm x 2.5mm		
Module Resolution (W x H)	256x128	208x104	172x86
Pixel Density (dot/m <sup>2</sup> )	640,000	422,753	288,895
Module Weight (KG)	0.5	0.45	0.45
Cabinet Resolution (WxH)	512x384	416x312	344x258
Cabinet Size (W x H x D)	640mm x 480mm x 54mm		
Cabinet Weight (KG)	7.9 ±0.5		
Cabinet Flatness (mm)	≤0.2		
Grey Scale	14 bit		
Refresh Rate	3840 Hz		
Frame Rate (Hz)	50 / 60		
Viewing Angle (V/H)	170°/170°		
Colour Temperature (K)	2000-9500		
Contrast Ratio	5000:1		
Brightness	≥500 nits		
Maintenance Method	Front Maintenance		
Cabinet Material	Die-cast Aluminum		
Protection Level	IP30		
Maximum Power Consumption	≤600 W/m <sup>2</sup>		
Average Power Consumption	≤200 W/m <sup>2</sup>		
Power Supply Requirement	AC100 – 240V,50-60Hz		
Lifespan	≥100,000 hrs		
Operation Temperature	-10°C~+45°C		
Storage Temperature	-20°C~+55°C		
Operating / Humidity	10%RH~80%RH		
Storage Humidity	10%RH~85%RH		
Certificates	CE, CCC		

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Pixel Pitch (mm)	1.25	1.25	1.538	1.86
LED Type	SMD 1515	SMD 2121	SMD 2121	SMD 2121
Module Size	320mm x 160mm x 2.5mm			
Module Resolution (W x H)	160x80	128x64	104x52	80x40
Pixel Density (dot/m <sup>2</sup> )	250,000	160,000	105,688	62,500
Module Weight (KG)	0.45	0.45	0.45	0.45
Cabinet Resolution (W×H)	320x240	256x192	208x156	160x120
Cabinet Size (W x H x D)	640mm × 480mm × 54mm			
Cabinet Weight (KG)	7.9 ±0.5			
Cabinet Flatness (mm)	≤0.2			
Grey Scale	14 bit			
Refresh Rate	3840 Hz			
Frame Rate (Hz)	50 / 60			
Viewing Angle (V/H)	170°/170°			
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# Applications

Ballroom / Stage



Cinemas



Shopping Mall



Conference Hall



Command & Control Center



\*All pictures shown are for illustration purpose only.

# The Ultimate Digital Signage Management System

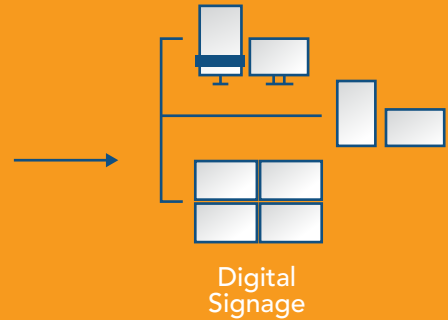
Manage Smarter, Engage Better, Perform Greater.

## Everything You Need for a Smarter, Faster Signage

- Remote & Flexible Content Management
- Support for WiFi
- Unlimited Content Looping Playback
- Remote Content Scheduling
- Screen Splicing
- Screen On/Off
- Data Collection & Reporting
- Content Synchronization



Upload



## Effortlessly Track, Analyze & Optimize

Our signage software gives you easy-to-use tools to track performance, improve your content, and keep your hardware running smoothly.



100% Secure CLOUD Based System



Support for Multi-Level User Access



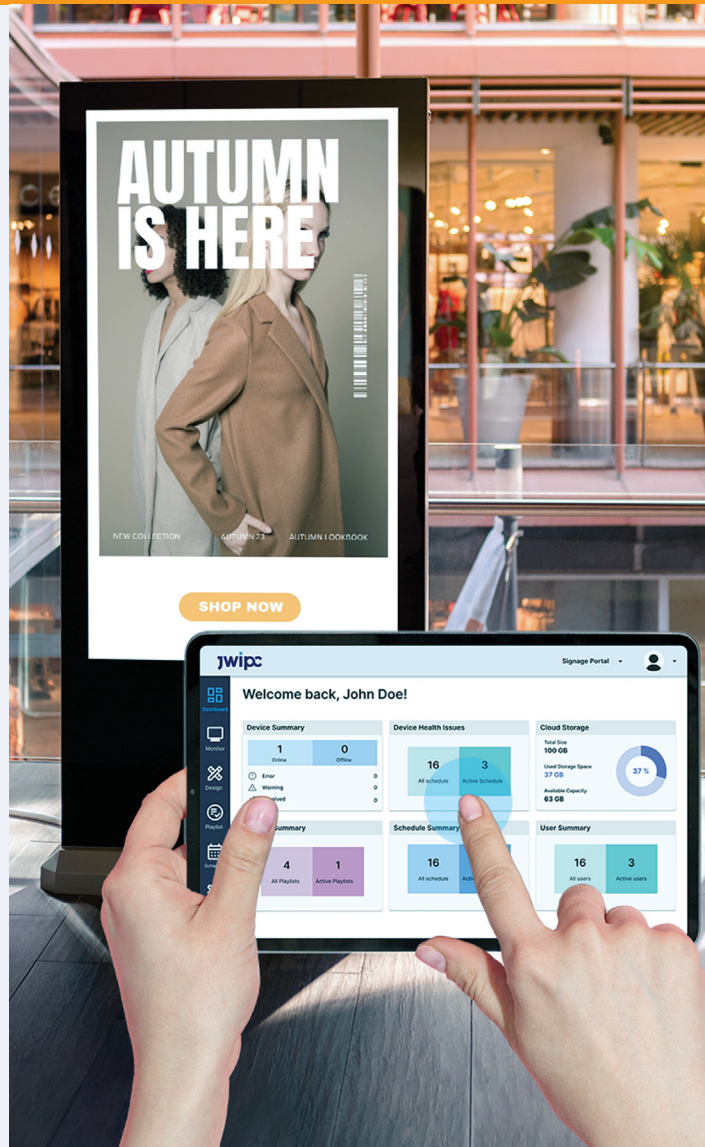
Cloud & Local USB Content Update



Live Layout Preview



Real-Time Hardware & Software Monitoring








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