STAR International VIEW

VH5508
Extreme-narrow bezel

Extreme-narrow bezel LCD panels for impressive video walls

The Starview VH5508 are high-performance LCD panels with an extremely narrow 0.88mm combined bezel width and are used to create impressive, near-seamless video walls. VH5508 video walls minimize the amount of time and effort required to select the right high-definition LCD video wall solution for any high-ambient light, 24x7 environment.

Featuring advanced panel matching, the brightness and color of each panel comes calibrated, eliminating much of the image adjustments typically required when installing video walls. The result of this barely there bezel is a seamless video wall with incredible impact, whether in a board room, control room, retail space or anywhere else you want your audience to focus on the image.

Key Features

Extreme-narrow Bezel
An exceptionally Extreme-narrow 0.88mm combined bezel enables content to be displayed as one immersive, seamless image, eliminating distortion.

Bright Non-Glare Picture Quality 24/7
An impressive 700-nit brightness and non-glare panel provides high visibility 24/7, regardless of ambient light.

WIDE   View Content from Any Angle
Wide viewing angles allow viewers to get clear and accurate information, regardless of video wall layout or location.

Modern, Slim Design
The VH5508 display features an ultra-slim depth. It saves space and creates a clean, modern look for retail or other public spaces.

Accurate, Factory-Calibrated Color
Starview's multi-step factory calibration process tunes video walls to uniform brightness and color throughout multiple displays.

VH5508 EXTREME-NAROW BEZEL VIDEO WALL SPECIFICATIONS

Display Technology	IPS
Active Screen Diagonal	55"
Panel Dimension (WxH)	1210.51 x 681.22 mm
Total Bezel Width	0.88 mm (0.44 mm per side)
Panel Resolution	1920 x 1080 (16:9)
Backlight	Direct-lit LED
Brightness	700 cd/m2
Contrast Ratio	1100:1
Viewing Angle	H 178°l V 178°
Display Colors	10 bit – 1.07 billion
Refresh Rate	60 Hz
Response Time	< 8 ms
Lifetime	> 60,000 hrs
Display Orientation	Portrait and Landscape
Video Inputs	1 x DisplayPort, 3 x HDMI, 1 x DVI-D, 1 x VGA
Video Outputs	1 x DisplayPort for daisy chain
Other Interface	1 x Line out 3.5 mm, 1 x USB (FW Update Input)
Control	RS-232 In/Out, LAN (RJ-45) and IR Remote
Power Consumption	< 242W Maximum; < 3W Standby
Power Supply	100-240 VAC @ 50-60Hz
Operating Temperature	0°C ~ 40°C
Store Temperature	-20°C ~ 60°C
Operating Humidity	10% ~ 85% RH
Store Humidity	5% ~ 95% RH
Panel Weight	26kg (57lbs)
Wall mount	Simple installation with Starview Wall mount 600 x 400 VESA
Features	• Designed for 24/7 operation • Featuring a reliable power supply and cooling system • Anti-glare coating • Built in Video Wall Processor • Temperature Sensor (Optional) • Multi Display Function: PBP/ PIP/ QUAD • De-Interlace • Noise Reduction • Auto Fan Control System (Optional) • Auto Pixel Shift • Auto Source Switch • Advance Auto Power Recovery