

CS SERIES

Ultra Narrow Bezel LCD Video Wall System

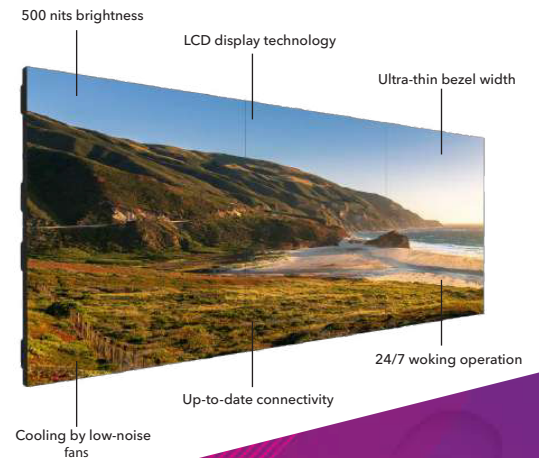


Powerful and versatile video wall solution for various business needs

Starview's Ultra Narrow Bezel Video Wall Displays allow user to maximize convenience while minimizing expense. The displays are efficiently daisy-chained-together, eliminating the need for costly external equipment. Backed by 24/7 durable performance, the displays ensure brilliant, low-maintenance content delivery anywhere and at anytime.







Unlike traditional signage or video screens, video walls bring the perfect solution to business for their specific demands. They can be modified to provide the best performance for each unique business environment.

Starview's video walls have a constant pixels density regardless of the array size; enlarging the array just raise up the overall resolution of the video walls. This means our video walls can project brilliant imagery even when look over at a close distance.



Maintain continuous content delivery through a durable, reliable design



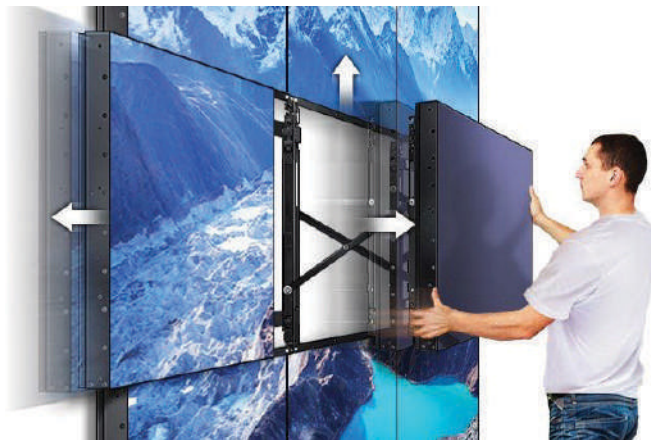
 <p>Ultra-thin Bezel</p>	 <p>View Content From Anywhere</p>
 <p>Bright Non-Glare Picture Quality 24/7</p>	 <p>True Color</p>
 <p>Modern, Slim Design</p>	 <p>Budget Saving</p>

A pioneering thin design

As video wall configuration expand, the elimination of bordering bezel allows content to flow uninterrupted across multiple screens, resulting in a clearer, and more impactful showcase for featured messages.

Continous image quality in any environment

Combined with non-glare panels, Starview's displays can delivery vivid, highly-visible content to audiences under even the strongest light sources



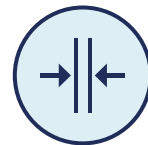
Same Dimension with Set



Easy Installation



Fine Adjustment



Slim Depth

For technical or sales support, please visit:
www.starviewint.asia

For assistance with confirming the Jurisdiction & Classification of Starview Asia products, please contact info@starviewint.asia

Copyright © 2025 STARVIEW ASIA. All rights reserved.
Australia Headquarters: Level 40, 140 Williams Street, Melbourne VIC 3000, Australia

Technical specifications

CS SERIES LCD VIDEO WALL

Parameters	CS-VW4635-A	CS-VW5535-A	CS-VW5517-A	CS-VW5508-B
Display Technology	LCD	LCD	LCD	LCD
Active Screen Diagonal	46"	55"	55"	55"
Dimension (WxH)	1023.8 x 578.4 mm	1214.2 x 685.1 mm	1212.1 x 682.9 mm	1210.48 x 681.28 mm
Total Bezel Width	3.5 mm	3.5 mm	1.7 mm	0.88 mm
VESA	400 x 400 mm	400 x 400 mm	400 x 400 mm	400 x 400 mm
Physical Resolution	1920 x 1080 (16:9)	1920 x 1080 (16:9)	1920 x 1080 (16:9)	1920 x 1080 (16:9)
Backlight System	Direct-lit LED	Direct-lit LED	Direct-lit LED	Direct-lit LED
Brightness	500 cd/m ²	500 cd/m ²	500 cd/m ²	500 cd/m ²
Contrast	1200:1 (typ.)	1200:1 (typ.)	1200:1 (typ.)	1500:1 (typ.)
Haze Value	10%, 3H Hard Coating	10%, 3H Hard Coating	25%, 3H Hard Coating	25%, 3H Hard Coating
Viewing Angle	H 178° V 178°	H 178° V 178°	H 178° V 178°	H 178° V 178°
Display Colors	8Bit, 16.7M	8Bit, 16.7M	8Bit, 16.7M	8Bit, 16.7M
Refresh Rate	60Hz	60Hz	60Hz	60Hz
Response Time	≤6 ms	≤6 ms	≤6 ms	≤6 ms
Life(hrs)	> 60,000 hrs	> 60,000 hrs	> 60,000 hrs	> 60,000 hrs
MTBF	> 100,000 h	> 100,000 h	> 100,000 h	> 100,000 h
Surface	Anti-glare	Anti-glare	Anti-glare	Anti-glare
Power Consumption	≤ 0.5W Standby; 245W Max	≤ 0.5W Standby; 245W Max	≤ 0.5W Standby; 245W Max	≤ 0.5W Standby; 245W Max
	240W Typical	240W Typical	240W Typical	240W Typical
Cooling System	Low noise fans	Low noise fans	Low noise fans	Low noise fans
Run Time	24/7	24/7	24/7	24/7
Working Temperature	0°C ~ 50°C	0°C ~ 50°C	0°C ~ 50°C	0°C ~ 50°C
Working Humidity	5 ~ 90% RH	5 ~ 90% RH	5 ~ 90% RH	5 ~ 90% RH
Storage Temperature	-20°C -60°C	-20°C -60°C	-20°C -60°C	-20°C -60°C
Storage Humidity	5% ~ 95% RH	5% ~ 95% RH	5% ~ 95% RH	5% ~ 95% RH
Net Weight	22kg/Unit	28kg/Unit	28kg/Unit	28kg/Unit
Power Supply	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz
4K Daisy chain controller board Signal Inputs, Outputs				
Ports	CS-VW4635-A	CS-VW5535-A	CS-VW5517-A	CS-VW5508-B
DVI-I DUAL LINK	1	1	-	-
HDMI Input	1	1	x2 (HDMI 2.0)	x2 (HDMI 2.0)
DP Input	-	-	x2 (DP 1.2)	x2 (DP 1.2)
VGA Input	1	1	-	-
DP Output	-	-	x1 (Daisy Chain, up to 4K input)	x1 (Daisy Chain, up to 4K input)
RS232 IN	1	1	x1 (RJ45, Common used for IR in)	x1 (RJ45, Common used for IR in)
RS232 OUT	2	2	x1 (RJ45, Support IR OUT)	x1 (RJ45, Support IR OUT)
IR IN	1	1	-	-
USB	-	-	x1 (2.0, Firmware update only)	x1 (2.0, Firmware update only)
Audio Out	-	-	x1 (3.5mm stereo jack)	x1 (3.5mm stereo jack)
AC IN	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz	100~240 VAC @ 50-60 Hz
Color System Support	PAL/NTSC/SECAM	PAL/NTSC/SECAM	PAL/NTSC/SECAM	PAL/NTSC/SECAM
Control Type	IR Remote & Software Control	IR Remote & Software Control	IR Remote & Software Control	IR Remote & Software Control
Display Function	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal	Vertical/Horizontal
Menu Language	English	English	English	English

For technical or sales support, please visit:

www.starviewint.asia

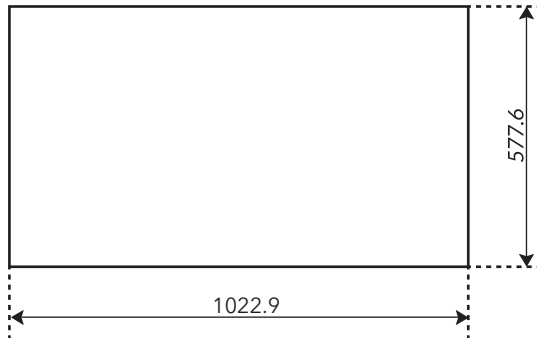
Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

For assistance with confirming the Jurisdiction & Classification of Starview Asia products, please contact info@starviewint.asia

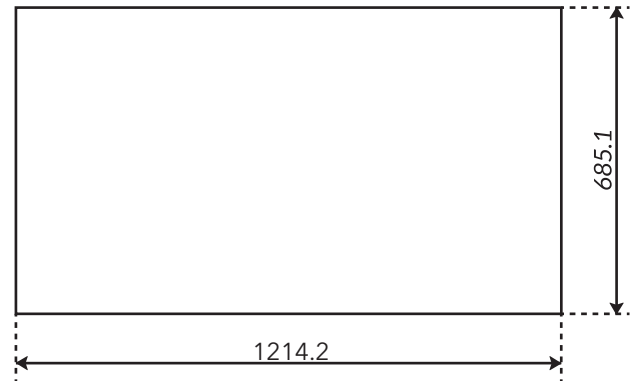
Copyright © 2025 STARVIEW ASIA. All rights reserved.
Australia Headquarters: Level 40, 140 Williams Street, Melbourne VIC 3000, Australia

DRAWING DIMENSION

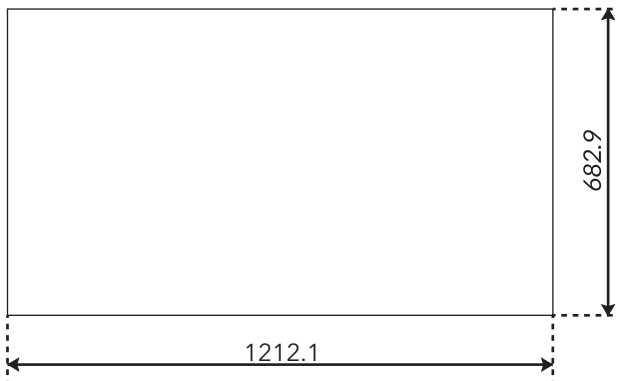
CS-VW4635-A



CS-VW5535-A



CS-VW5517-A



CS-VW5508-B

