

# SVA-55VW SERIES

LCD VIDEO WALL PANEL



## DESCRIPTION

Using ultra-narrow edge LCD panel, the physical screen seam is only 0.88mm-1.7mm. With a brightness of 500cd/m<sup>2</sup>-700cd/m<sup>2</sup>, it adopts a direct-down type LED backlight source, resulting in more uniform display brightness and a wider color gamut. It is designed for industrial use, featuring extremely high reliability and stability. The average downtime for normal operation exceeds 60,000hours. It has a rich set of interfaces, integrating HDMI, DVI, VGA, BNC, etc. as multiple video signal sources.

## FEATURE

- Wide viewing angle, fast response speed, high color reproduction accuracy, and no water wave distortion
- D-LED Backlight, more uniform brightness
- Front-maintenance, floor stand, multi-installation methods support
- 0.88-1.7mm super narrow bezel, perfect display
- View Angle 178°/178°
- 1920x1080 FHD resolution, better image quality
- Low EMI radiation, against radiation, magnetic fields and strong electrical interference.
- 1200:1 high contrast, clear Image, vivid color
- Industrial design, high reliability and stability, life 60,000 hours.



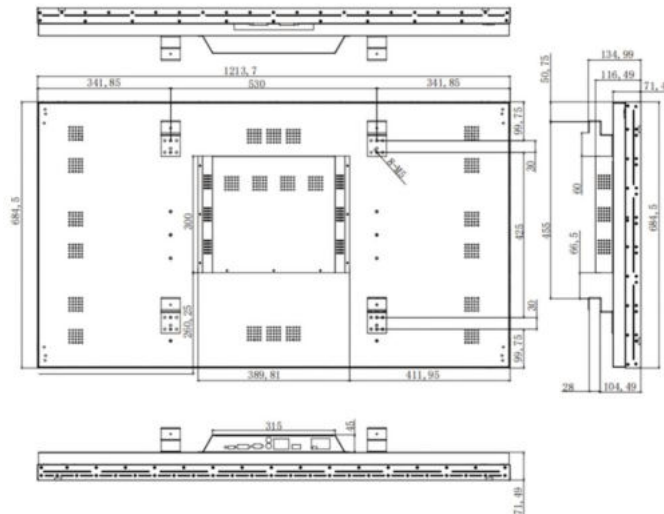
**Technical specifications**

**SVA-55VW Series**

MODEL	SVA-55VW-M1	SVA-55VW-M2	SVA-55VW-M3	SVA-55VW-M4	
DISPLAY	Screen Size	55 inch			
	Display Technology	LCD			
	Active Display Area (W x H, mm)	1209.6×680.4mm			
	Pixel Pitch	0.63×0.63mm			
	Panel Resolution	1920×1080			
	Response Time	8ms (typ.)			
	Brightness	500nit	500nit	700nit	700nit
	Contrast ratio	1200:1			
	Display Colors	10Bit			
	Refresh Rate	60Hz			
	Bezel	0.88mm	1.7mm	0.88mm	1.7mm
	Backlight	Direct-lit LED			
	Viewing angle	178°/178°			
	Ratio	16:9			
INTERFACE	HDMI In	1			
	VGA In	1			
	USB	1			
	DVI-D In	1			
	S-VIDEO In(BNC)	1			
CONTROL PORT	RS232 (RJ45)	RS232-INx1; RS232-OUTx2			
	Net Weight	22.5 Kg			
DIMENSION	Package Size	1330x312x795mm (2 in 1); 1330x186x795mm (1 in 1)			
	Product Size	1213.7x684.5x116.49mm			
	Material	Metal (Black)			
POWER	Voltage Input	100V~240 V/AC, 50/60Hz			
	Standby	<0.5W			
	Power Consumption	≤180W			
ENVIRONMENT	Working Temperature	0°C~40°C			
	Working Humidity	20%~85% (Non-condensing)			
	Storage Temperature	-20°C~60°C			
	Storage Humidity	10%~90% (Non-condensing)			
CERTIFICATION*	CCC / CE / ROHS / FCC				

\* The listed certifications are issued for markets in different regions. For the current status of the listed certifications in your region, please contact an authorized Starview representative.

**DIMENSION**



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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.

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