



SA - KD SERIES

STARVIEW LCD DISPLAY

DESCRIPTION

The SA-KD Series of LCD Displays is the perfect solution for ultra-high definition video walls. Equipped with a standalone 3840 x 2160 resolution panel and the ability to take a single video source and displaying across the entire Video Wall; it is an excellent choice for command & control centers, corporate, AV and digital signage applications.

Unlike plasma technology, LCD video walls require less power and our built in auto pixel shift feature prevents against image burn in of static content.

Individually mounted consumer grade monitors leave gaps between the monitors but with our super & ultra narrow bezels, there are virtually no gaps between monitors in a tiled video wall.

KEY FEATURES

- Spread 1 image across multiple monitors using 1 video source
- Remote Display Management (IR Remote)
- RS-232C In / Out for pc / server control
- Control panel Lock (panel or IR)
- All metal chassis
- Auto power recovery
- Auto pixel shift
- PIP / PBP / TRI / QUAD Displays
- VESA standard hole patterns



Technical specifications

SA-KD SERIES

Model	SA-KD552	SA-KD652	SA-KD752	SA-KD862
	BEZEL WIDTH			
Top / Bottom / Left / Right	12.3mm / 12.3mm / 12.3mm / 12.3mm	12.3mm / 12.3mm / 12.3mm / 12.3mm	12.3mm / 12.3mm / 12.3mm / 12.3mm	12.3mm / 12.3mm / 12.3mm / 12.3mm
	DISPLAY			
Screen Size	55" (139.7cm)	65" (165.1cm)	75" (190.5cm)	86" (217.4cm)
Max. Resolution	3840 x 2160 @ 60Hz			
Pixel Pitch	0.315 x 0.315mm	0.372 x 0.372mm	0.429 x 0.429mm	0.493 x 0.493mm
Brightness	500 nits (cd/m2)			
Contrast Ratio	1200:1			
Aspect Ratio	16 : 9			
Viewing Angle	178° / 178°			
Display Color	1.07 Billion (10bits)			
Response Time	< 8ms (Gray to Gray)			
Video System	NTSC / PAL			
	INTERFACE			
Display Port In / Out	1 / 1			
HDMI Input	3			
DVI In	1			
VGA In	1			
RS232 In / Out	1 / 1			
Audio Out (3.5 Ø stereo)	1			
	TRANSMITTER			
IR Remote Control	Yes (Option)			
	FEATURES			
Multi Display Function	PBP / PIP / QUAD			
Temperature Sensor	Yes (Option)			
De-Interlace	Yes			
Noise Reduction	Yes			
Auto Fan Control System	Yes (Option)			
Auto Pixel Shift	Yes			
Auto Source Switching	Yes			
Edge Setting (Horizontal / Vertical)	Yes			
Advance Auto Power Recovery	Yes			
Multi Language	English			
RS-232C Control	Monitor OSD control using PC			
	OUTLINE DIMENSION			
Dimension (W x H x D)	48.7 x 28.0 x 2.8" (1238.5 x 712 x 77 mm)	57.8 x 33.2 x 3.4" (1469 x 844 x 86mm)	66.7 x 38.3 x 2.7" (1693 x 972 x 69mm)	75.68" x 43.04" x 3.54" (1922.2 x 1093.2 x 90.0mm)
Net. Weight	58lbs (26.3kg)	65lbs (29.5kg)	84lbs (38.2kg)	165.34 lbs (75kg)
	CIRCUMSTANCE			
Operating Temperature	0° ~ 40°C / 32° ~ 104°F			
	POWER			
Operating Temperature	AC 120 ~ 240V (50/60Hz)			
Power Consumption	< 310W			
	MOUNT			
VESATM Mount Size	300 x 300mm		800 x 600mm	

For technical or sales support, please visit:

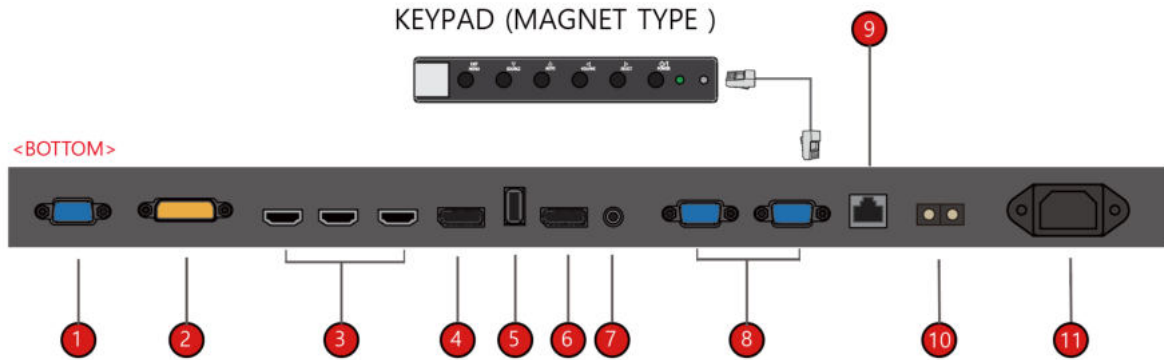
www.starviewint.asia

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

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INTERFACE



- <BOTTOM>
- | | |
|--|---|
| ① VGA : VGA signal Input | ⑤ USB : FW Update Input |
| ② DVI : DVI signal Input | ⑥ DP : DP signal Output |
| ③ HDMI1~3 : HDMI1~3 Input | ⑦ Audio : Audio Line Output |
| ④ DP : DP signal Input | ⑧ RS-232 : RS-232 Control Input / Output |
| ⑨ Keypad : UTP cable Input for Keypad | |
| ⑩ Rotary Switch : Setting Set ID | |
| ⑪ AC Power : AC Power Input | |