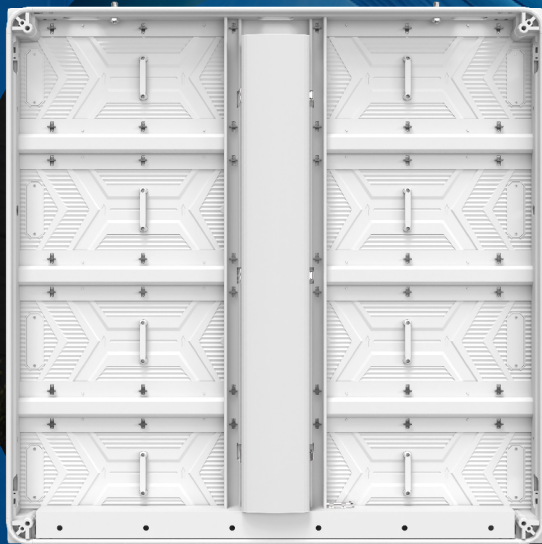




Gsurface-V Series

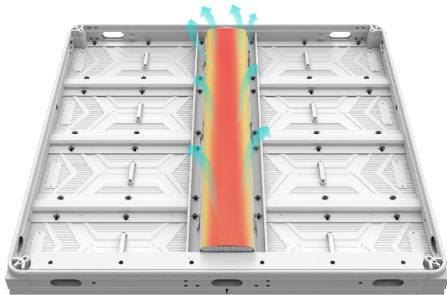
Outdoor LED Panel

Features



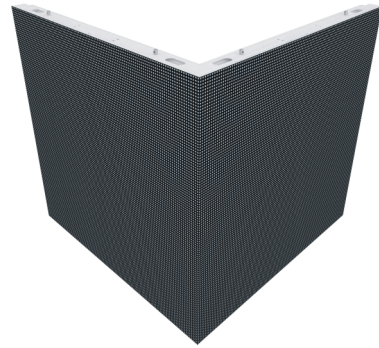
01

Power supply box with built-in cooling fan and full aluminum back design for efficient heat dissipation and stable 24/7 operation



02

45° chamfered panel design for seamless 90° corners, ideal for outdoor naked-eye 3D applications



03

Fully enclosed module design offering a high level of protection against all outdoor weather conditions



04

100% front-maintenance design, suitable for wall mounting and double-sided outdoor displays

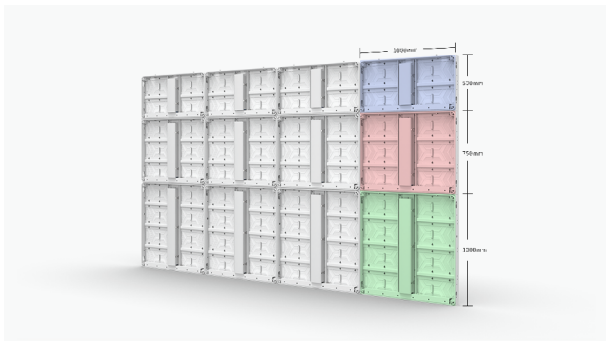


Features



05

Three different panel sizes can be seamlessly installed together



06

Easy front and rear serviceability



07

Fully enclosed module with excellent waterproof protection



08

Ultra-high brightness

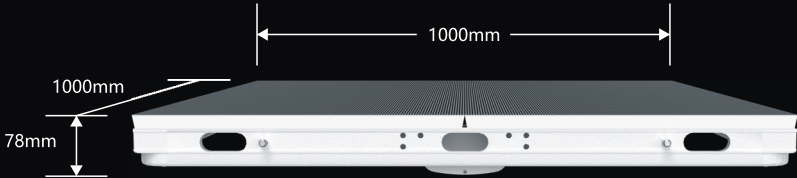


Specifications

Product	P2.9	P3.9	P4.8	P6.25
Pixel Pitch	2.9mm	3.91mm	4.8mm	6.25mm
LED Configuration	SMD1921	SMD1921	SMD1921	SMD2727
LED Encapsulation Technology	SMD	SMD	SMD	SMD
Brightness (After Calibration)	7500 nits	8500 nits	8500 nits	9500 nits
Scan Rate	1/21	1/8	1/13	1/6
Refresh Rate (Hz)	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Panel Dimension	W39.4" × H39.4" ×T3" (1000 × 1000 × 78mm) W39.4" × H19.7" ×T3" (1000 × 500 × 78mm)			
Panel Weight	63.8 lbs (29 kg) 33 lbs (15 kg)			
Panel Resolution (Pixel)	336×336 336×168	256×256 256×128	208×208 208×104	160×160 160×80
Module Size	19.7" × 9.84" (500 × 250mm)			
Panel Frame Material	Profile Aluminum			
IP Rating	Outdoor (IP65)			
Serviceability	Full Front & Full Rear			
Curving Lock (Optional)	N/A			
Power Consumption (Max)	700 / 350 watts			
Power Consumption (Average)	350 / 175 watts			
Maximum Hanging (Panels)	N/A			
Maximum Ground Stacking (Panels)	N/A			
Grey Scale	14bit			
Viewing Angle	H160°, V140°			
Input Voltage	Wide Range 100~240VAC			
Working Temperature	- 22°F to +158°F			
Working Humidity	10%-90%RH			
Color Temperature	6500-9500K			

Notes:
 1. Specifications are provided for reference only. Actual values may vary.

Dimensions



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