V-Plus

OUTDOOR DISPLAY

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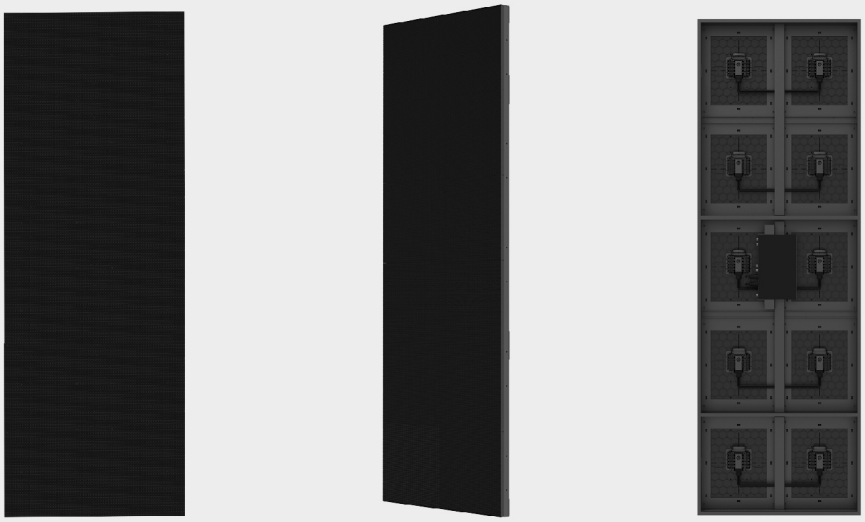
Cabinet



Benefits

- LOB (Lens On Board) Technology Available.
- IP67 Protection Dust-Proof and Waterproof.
- DC Power Solution Available.
- High Stablity with Power & Signal Redundancy .
- 10,000nits Brightness Available.

Product Features

Block Installation | Lens On Board | 10,000+ Nits | Energy Saving | Dual Backup | Secondary Power Supply

System Integration | Light & Thin | High Refresh Rate | High Protection | UV Resistance | Front & Rear Service

Model

SMD Series： VPDC-8.33SA | VPDC-10SA | VPDC-16.6LA

Specifications

V Plus Series

Model	VPDC-8.33SA	VPDC-10SA	VPDC-16.6LA
Pixel Pitch (mm)	8.33	10	16.6
Pixel Configuration	SMD		LOB
Module Size (mm) (H x W)	500×600		600×400
Module Resolution (pixels) (H x W)	60×72	50×60	36×24
Cabinet Size (H x W)	Flexible ③		
Cabinet Resolution (pixels) (H x W)			
Driver Voltage ①	Dual-Voltage		
Backshell Material ①	Fiberglass Plastic		
Brightness (cd/㎡) ①②	8000		10000
Refresh Rate (Hz)	3840		
Grey Level	16 Bit		
Viewing Angle (H/V)	160° / 80°	160° / 69°	70° / 31°
Power Consumption Max. (W/㎡) ②	500		210
Power Consumption Avg. (W/㎡) ②	150		75
IP Rating	IP67		
Maintenance	Front & Rear		
Weight (kg/m²)	24		29
Working Temperature / Humidity	-30℃~50℃ / 10%~90% RH		
Storage Temperature / Humidity	-40℃~70℃ / 10%~90% RH		

①: Based on different hardware sepcification ②: Theoretical values only. All specifications are subject to the actual product. ③: Receiving card Units on Modules. Cabinet size could be flexible.

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Beyond What You Can See

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