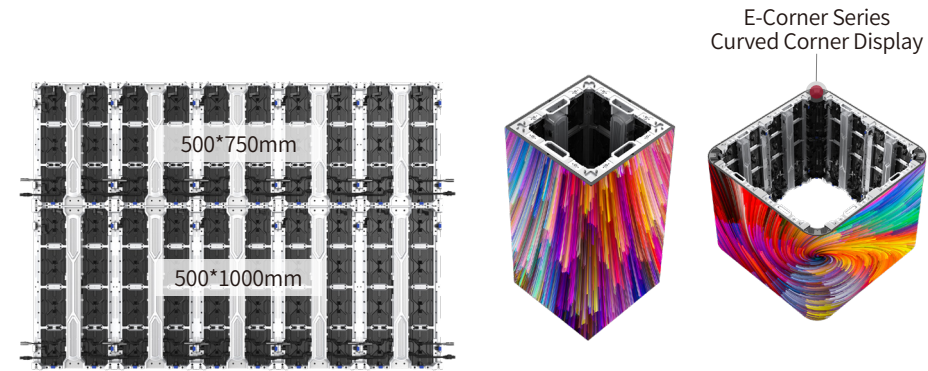


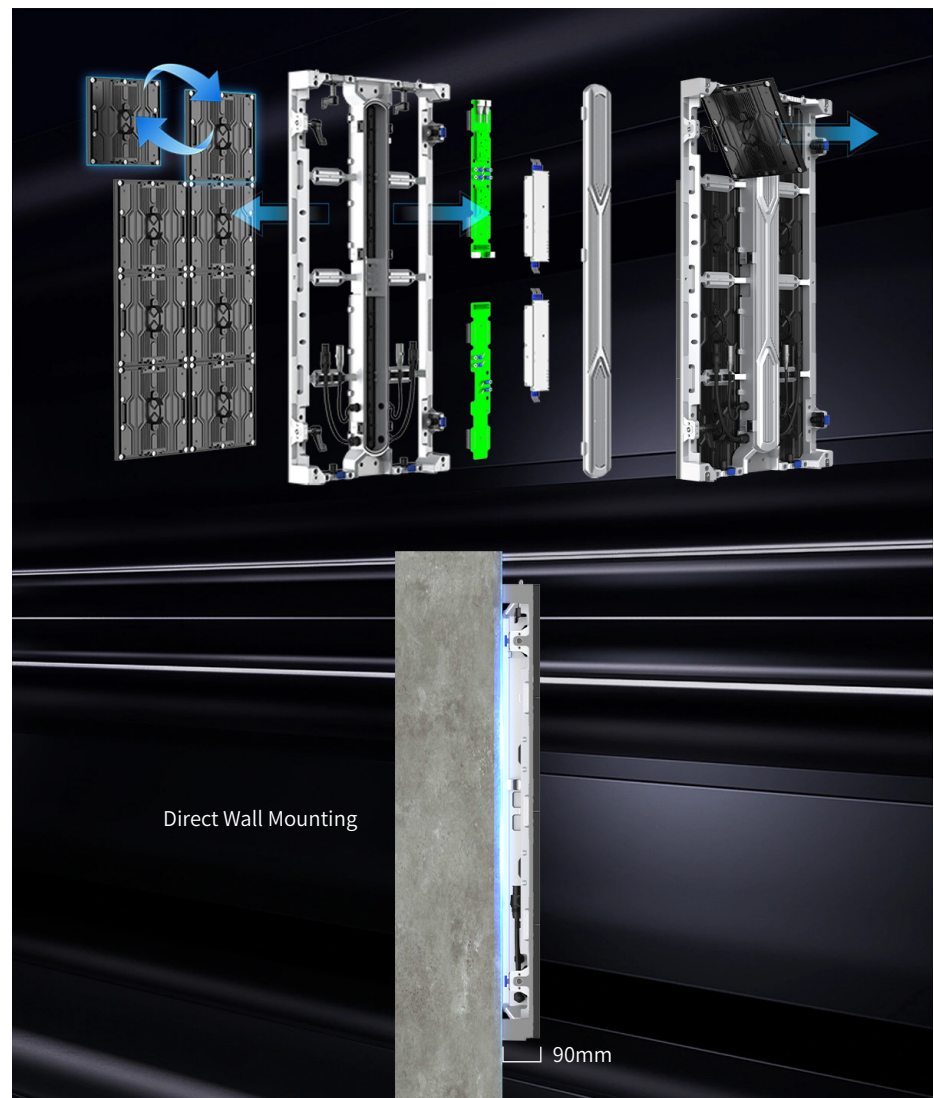
Creative Splicing

- Mixed splicing between different-sized panels
- 45° bevel-cut modules & panels for L-shaped seamless splicing
- Mixed splicing with E-Corner Series for round corner shapes



Easy Installation & Maintenance

- Support direct wall mounting with finished screen as thin as 90mm
- Optional fast locks for quick installation
- All panel parts support both front & rear maintenance
- Left-right universal modules reduce spare costs
- Support smart module function for pixel inspection and auto data retrieval after module replacement



Specification

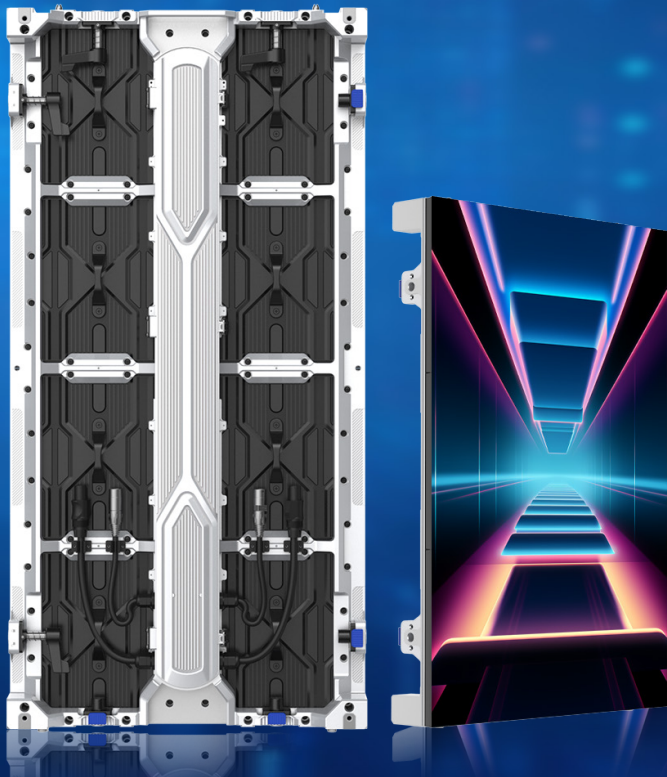
Model	MPA Pro II 2.6	MPA Pro II 2.9	MPA Pro II 3.9	MPA Pro II 4.8
Pixel Pitch (mm)	2.6	2.9	3.9	4.8
Physical Density (Pixel/m ²)	147456	112896	65536	43264
LED Type	SMD			
Panel Size W*H*D (mm)	500*1000*90 / 500*750*90			
Panel Resolution W*H (Pixel)	192*384 / 192*288	168*336 / 168*252	128*256 / 128*192	104*208 / 104*156
Panel Material	Die - Casting Aluminum			
Weight (Kg/pc)	14.5 / 11.5			
Voltage (V)	AC 100-240			
Brightness (nits)	5000-6000	5000-6000	6000-7000	5500-7000
Viewing Angle (H/V)	160° / 140°			
Gray Scale (bit)	14			
Refresh Rate (Hz)	3840			
Frame Rate (Hz)	50 / 60			
Maintenance	Front / Rear			
Color Temperature (K)	2000~10000 (Adjustable)			
Average Power Consumption (W/m ²)	150	150	175	163
Maximum Power Consumption (W/m ²)	600	600	700	700
IP Rating	IP65			
LED Lifetime (Hours)	100000			

* Above parameters are for reference only. For more details, please contact our sales team. All rights reserved.



MPA Pro II Series

Outdoor Small-pitch Fixed LED Display



Website



Facebook

LIANTRONICS CO.,LTD.

16/F, Block B4, Building 9, Zone 2, Shenzhen Bay Science and Technology Ecological Park,
Nanshan District, Shenzhen, China
Website: www.liantronics.com



Lightweight



High Precision



Dual Backups



IP65 Protection



Creative Splicing



Install & Main
With Ease



MPA Pro II Series

Outdoor Small-pitch Fixed LED Display

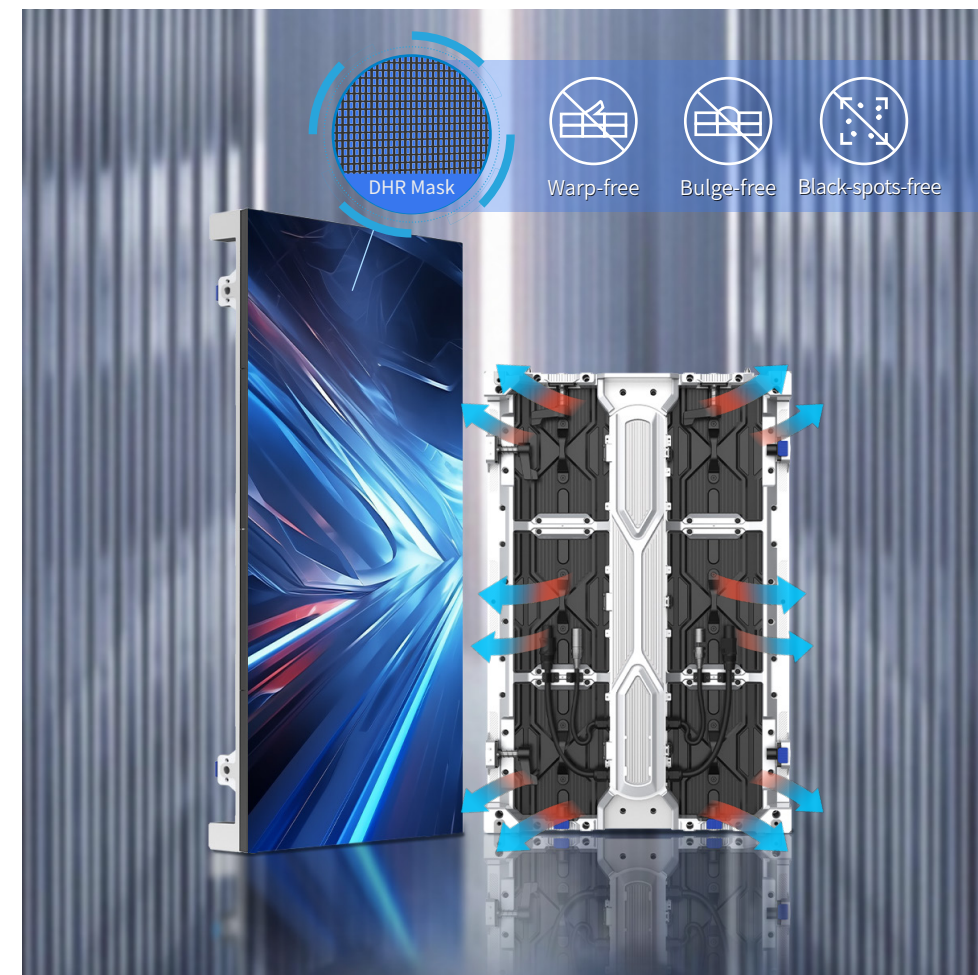
Die-casting Aluminum Panel

- High-precision cutting for high flatness
- 29kg/m² lightweight panel design for effortless single-person handling and save transportation and labor costs



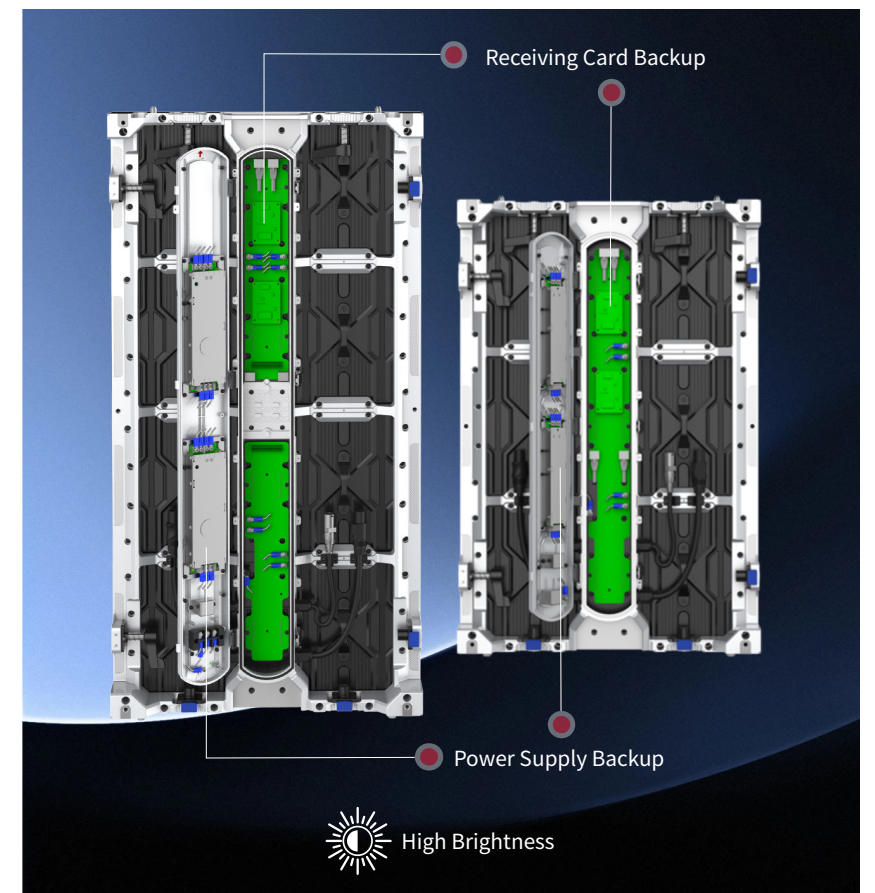
Eye-catching Visuals

- Excellent heat dissipation for ultra-high color consistency
- Support black LEDs for ultra-high contrast ratio
- DHR (Deformation and High-temperature Resistance) masks (for P2.6 & P2.9 models) eliminate warped and bulged masks and side-view black spots



Dual Backups with High Brightness as Ever

Support backups of power supply and receiving cards to ensure high stability, and yet without compromising brightness



IP65 High Protection

- IP65 rated from both front and rear
- Support IP66 higher protection
- Magnetic module design with safety ropes

