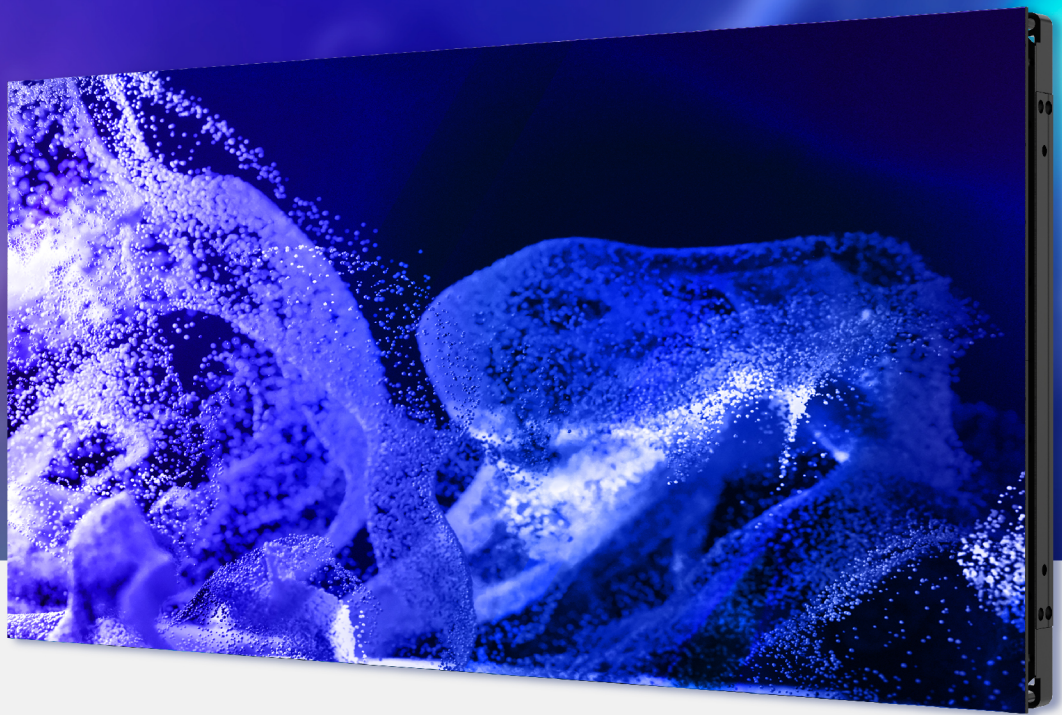
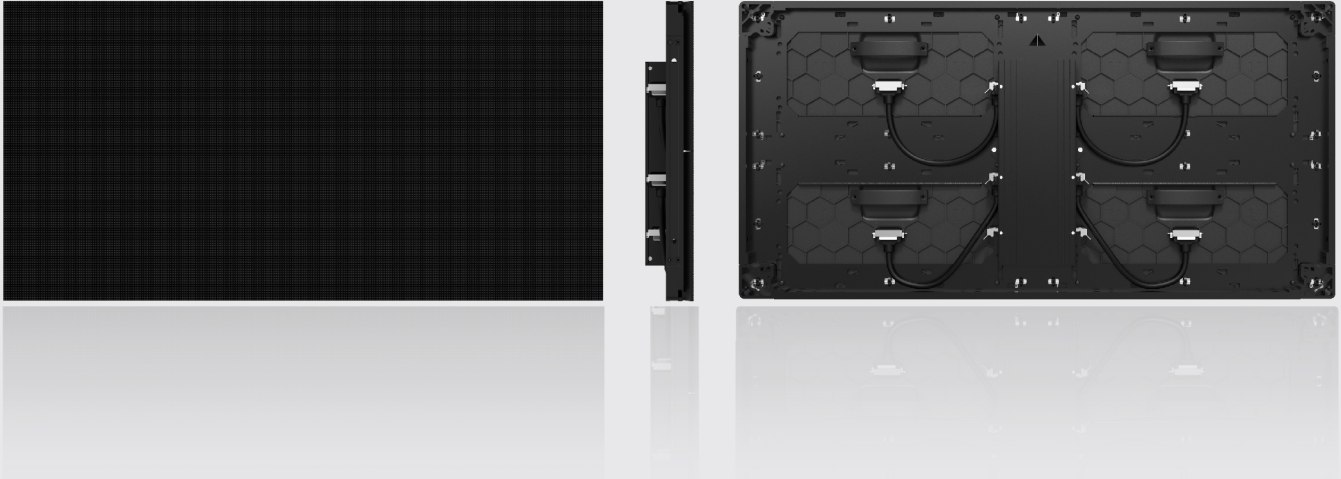


Plus 4

OUTDOOR DISPLAY



Cabinet



Benefits

- Simple Maintenance, Easy Use
- Multiple Shapes Available, Including Curved and Right Angle Displays
- Standard Assembly, Easy Installation
- Speedy Delivery, Short Lead-time

Product Features



10,000+ Nits



Lens On Board



Energy Saving



UV Resistance



High Refresh Rate



Parts Delivery



Easy Assembly



Block Installation



Front & Rear Service



Light & Thin

Model

Plus 4 Series : PL4-3.9SA, PL4-4.8SA, PL4-6.25SA, PL4-6.94SA, PL4-10.4SA
PL4-4.76SA, PL4-6.67SA, PL4-8.33SA, PL4-10SA

Specifications

Model	PL4-3.9SA	PL4-4.8SA	PL4-6.25SA	PL4-6.94SA	PL4-10.4SA
Pixel Pitch (mm)	3.9	4.8	6.25	6.94	10.4
Pixel Configuration	SMD				
Module Size (mm) (H x W)	250×500				
Module Resolution (pixels) (H x W)	64×128	52×104	40×80	36×72	24×48
Cabinet Size (H x W)	500×1000				
Cabinet Resolution (pixels) (H x W)	128×256	104×208	80×160	72×144	48×96
Driver Voltage ①	Singal-Voltage				
Backshell Material ①	Fiberglass Plastic	Fiberglass Plastic /Aluminum Plastic	Fiberglass Plastic		
Brightness (cd/m ²) ①②	7000	7000	9000		
Refresh Rate (Hz)	3840				
Grey Level	14 Bit-16 Bit				
Viewing Angle (H/V)	160° / 160°	160° / 70°	160° / 91°	160° / 72°	160° / 91°
Power Consumption Max. (W/m ²) ②	580				
Power Consumption Avg. (W/m ²) ②	174				
IP Rating	IP65				
Maintenance	Front & Rear				
Weight (kg/m ²)	25				
Working Temperature / Humidity	-30℃~50℃ / 10%~90% RH				
Storage Temperature / Humidity	-40℃~70℃ / 10%~90% RH				

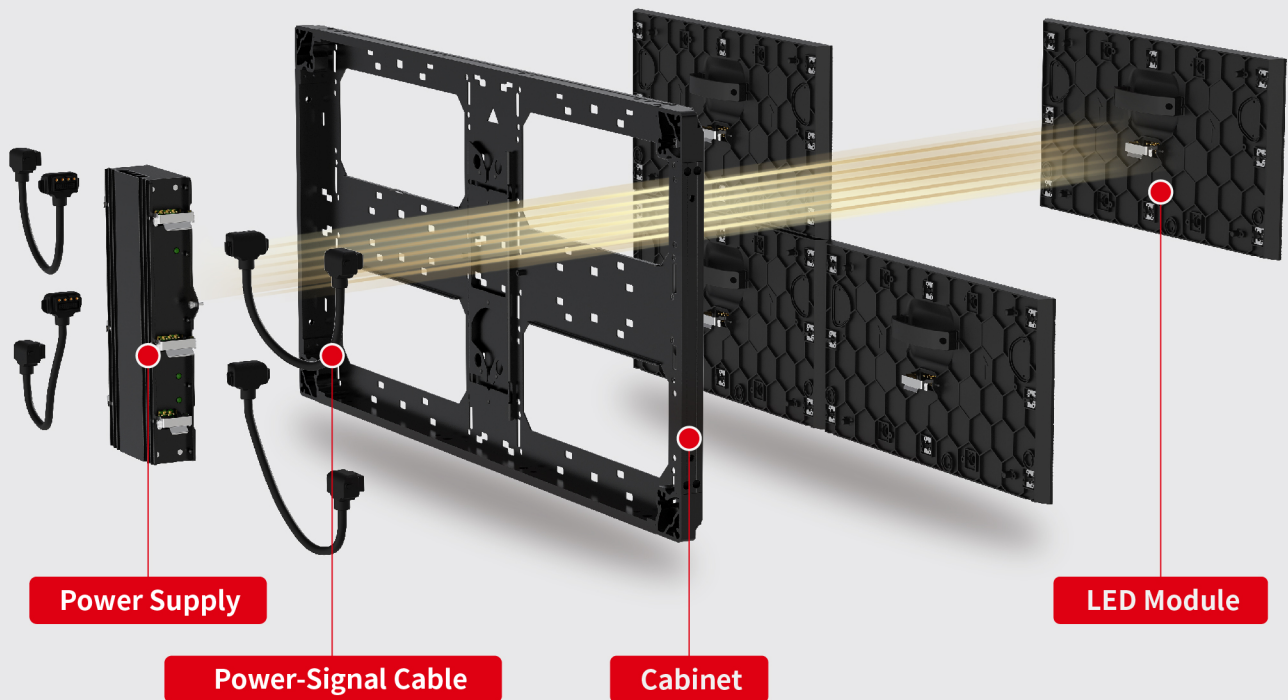
Model	PL4-4.76SA	PL4-6.67SA	PL4-8.33SA	PL4-10SA
Pixel Pitch (mm)	4.76	6.67	8.33	10
Pixel Configuration	SMD			
Module Size (mm) (H x W)	300×400			
Module Resolution (pixels) (H x W)	63×84	45×60	36×48	30×40
Cabinet Size (H x W)	600×800			
Cabinet Resolution (pixels) (H x W)	126×168	90×120	72×96	60×80
Driver Voltage ①	Singal-Voltage			
Backshell Material ①	Aluminum Plastic			
Brightness (cd/m ²) ①②	7000	9000		
Refresh Rate (Hz)	3840			
Grey Level	14 Bit-16 Bit			
Viewing Angle (H/V)	160° / 71°	160° / 75°	160° / 78°	160° / 75°
Power Consumption Max. (W/m ²) ②	580			
Power Consumption Avg. (W/m ²) ②	174			
IP Rating	IP65			
Maintenance	Front & Rear			
Weight (kg/m ²)	25			
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.

Parts Delivery, Local Assembly

Plus 4 series is composed of three main parts: power supply, cabinet and LED modules, which allows time-saving installation, convenient maintenance, and efficient inventory management.

Exploded View



Standardized Components,
Space-saving for Shipping and Inventory



Local Assembly, Short Lead Time



Designed for Various Demands, More Flexible



Entirely Front & Rear Dual Service, Efficient and Fast

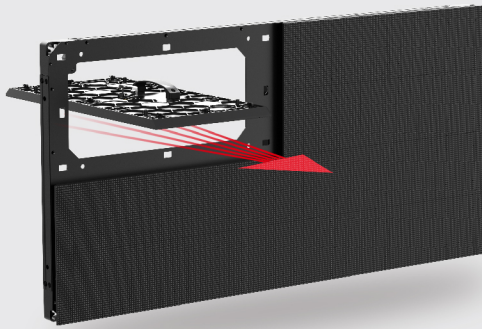
Front service:

Front tool to disassemble modules

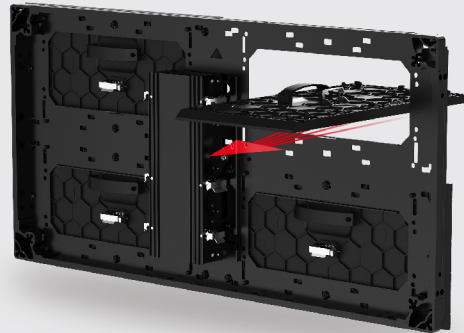
Rear service:

Hand twist latches to disassemble modules

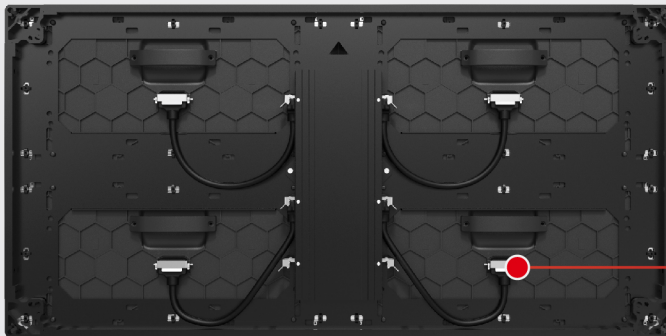
Front service



Rear service

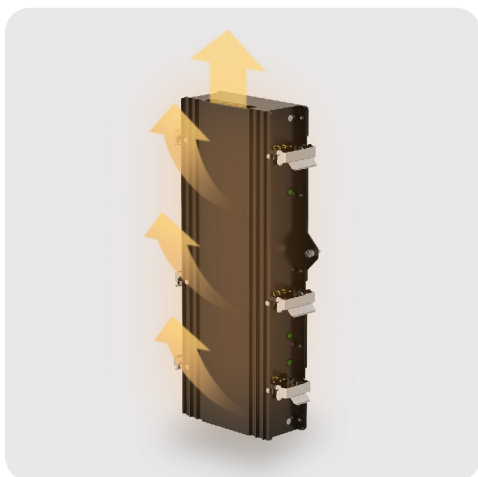


User-friendly Locking Design for Quick Assembly and Easy Maintenance



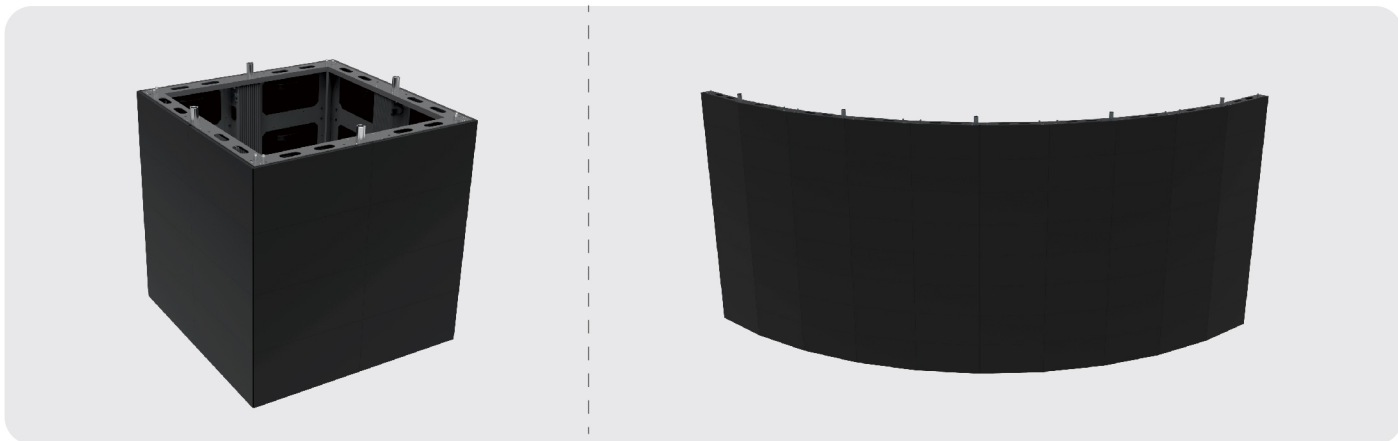
Smart Link Design allows connecting without tools, time-saving assembly and convenient maintenance.

Integrated Power Control Box, Professional Thermodynamic Design

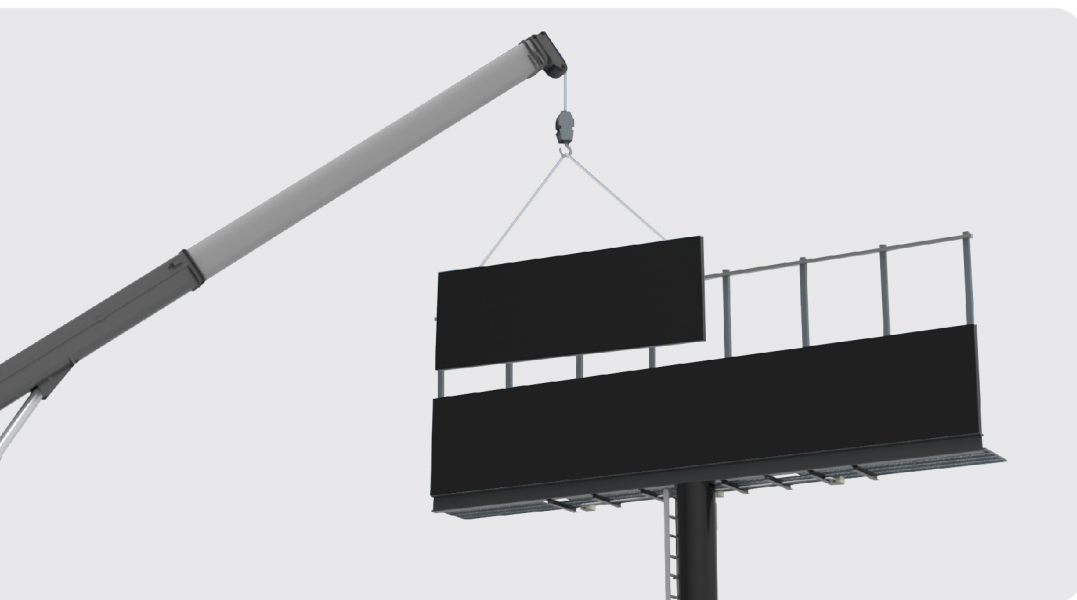


Die-cast aluminum back cover enhances thermal conductivity and heat dissipation, thus reducing the internal heat.

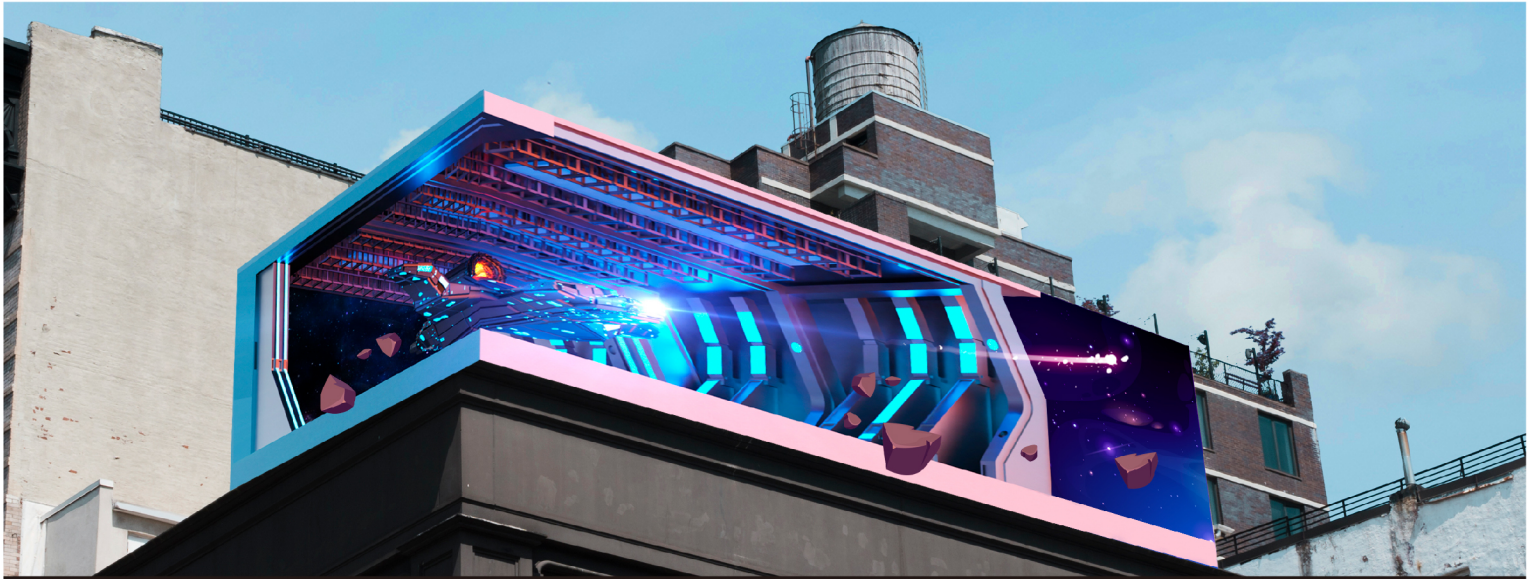
90° Corner and Curved Design Available



Block Structure Design, Saving Time and Cost on Installation



Suitable for the Following Application Scenarios



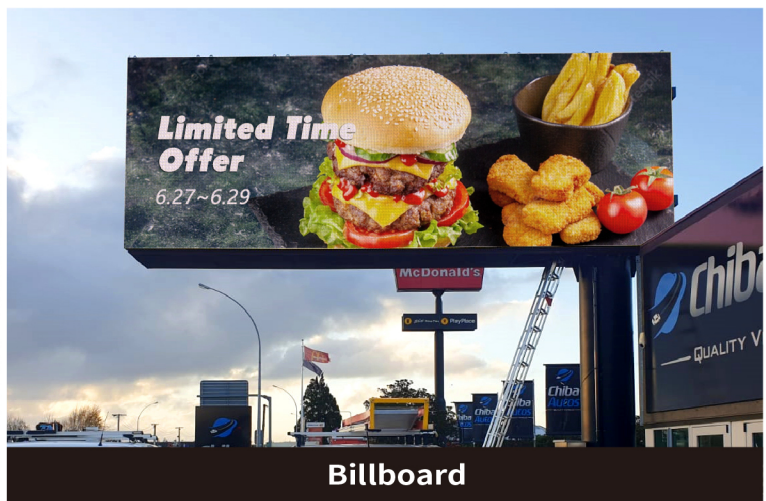
Naked-3D Display



Curved Outdoor Display



Commercial Outdoor Display



Billboard



Beyond What You Can See



CHAINZONE TECHNOLOGY (FOSHAN) CO., LTD.

📍 Chainzone Tech. Industrial Park, Taishan Bei Rd., Sanshan Avenue,
Nanhai District, Foshan, Guangdong, P.R. China 528200

☎ +86-757-86393001

✉ sales@chainzone.com 🌐 www.chainzone.com