

Parameters

Model No.	MV Ultra 1.5	MV Ultra 1.9	MV Ultra 1.9	MV Ultra 2.6	MV Ultra 2.9
Pixel Pitch	1.56mm	1.95mm	1.95mm	2.60mm	2.97mm
LED Type	SMD1212	SMD1515	2in1	SMD1515	SMD2020
Packaging Techinque	GOB/HOB	GOB/HOB	SMD	SMD	SMD
Pixel Density	409600pixel/m²	262144pixel/m²	262144pixel/m²	147456pixel/m²	112896pixel/m²
Panel Resolution	320*320pixel	256*256pixel	256*256pixel	192*192pixel	168*168pixel
Scan Rate	1/40 or 1/32 or 1/16	1/32 or 1/16	1/32 or 1/16	1/24	1/21
Brightness	600-800nits	600-800nits	600-800nits	800-1000nits	800-1000nits
Panel Dimension	500mm*500mm*76mm				
Refresh Rate	3840Hz/7680Hz				
Gray Scale	14-16Bit				
Color Temperature	6500-9500K				
Panel Weight	8.5kg±10%				
Panel Material	Die-Casting Aluminum				
Max. Power Consumption	580W/m²				
Ave. Power Consumption	290W/m²				
Viewing Angle	H:160°/V:140°				
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz				
IP Rating	IP30				
Maintenacnce	Front/Rear Maintenance				
Curve	-10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°				
Max. Stacking/Hanging	10m				
Operating Temp/Humidity	-20℃~+45℃； 10%~60%RH				
Storage Temp/Humidity	-40℃~+60℃； 10%~60%RH				
Control System	Novastar/Colorlight/Magnimage/Brompton				

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Gloshine LED



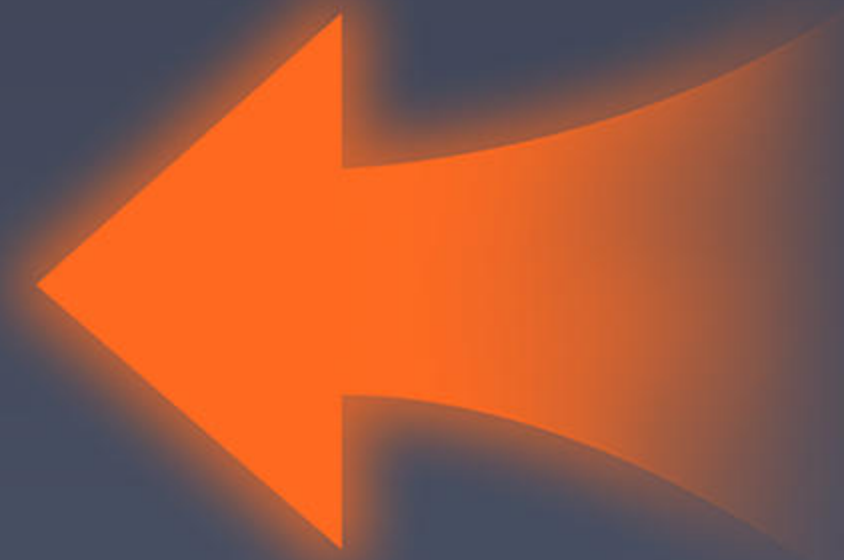
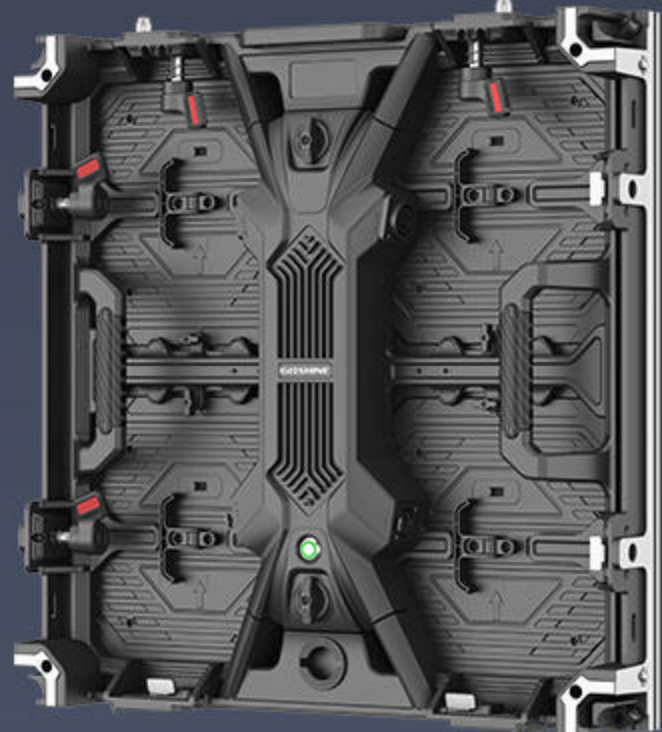
GloshinelED



gloshinedisplay

Upgraded Craftsmanship

Utilizing an 8-pin high-thrust design and surface hard screen technology, anti-collision performance is improved by 30% compared to traditional products. This greatly reduces equipment maintenance costs and wear rates.



Novastar 5G & Brompton Control Solutions

Achieves high-speed, low-latency transmission, millisecond-level precise control, and 8K ultra-high-definition display, completely transforming the high-end rental market.



Brompton Control Solutions

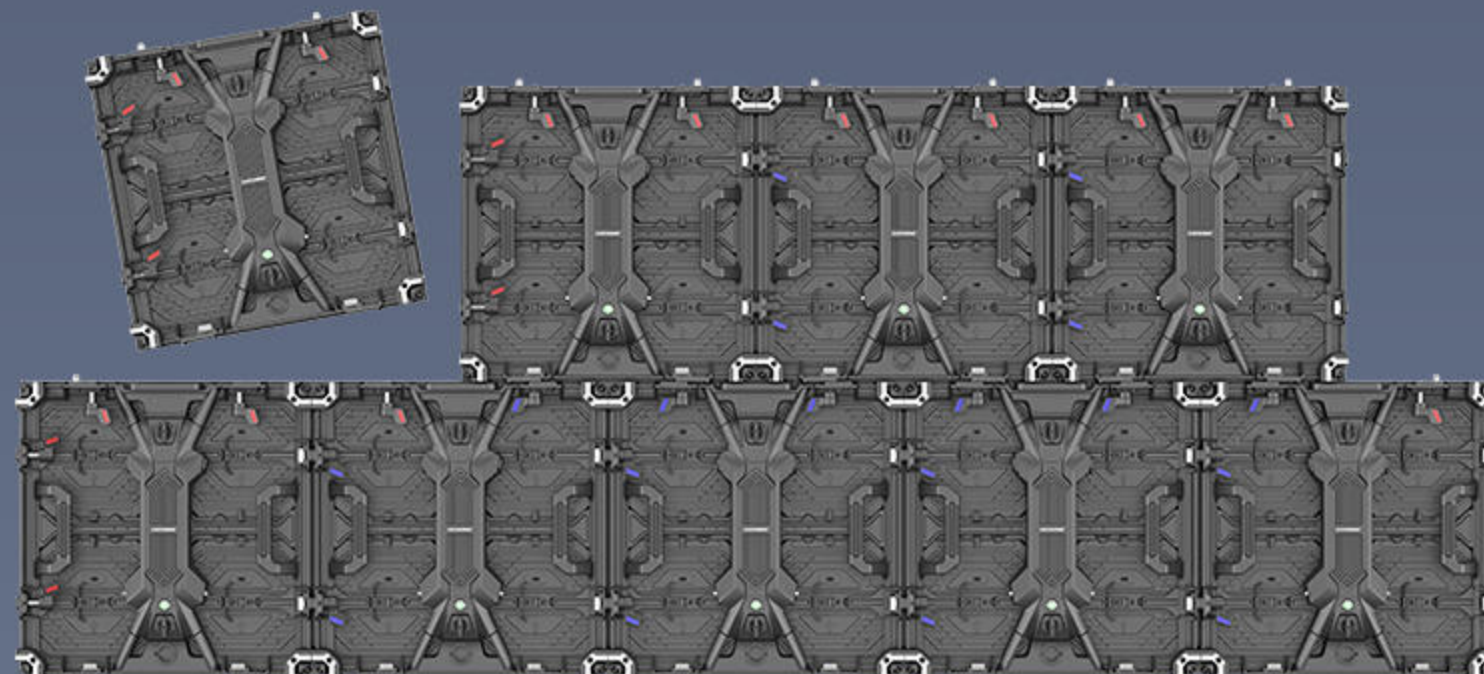


Novastar 5G



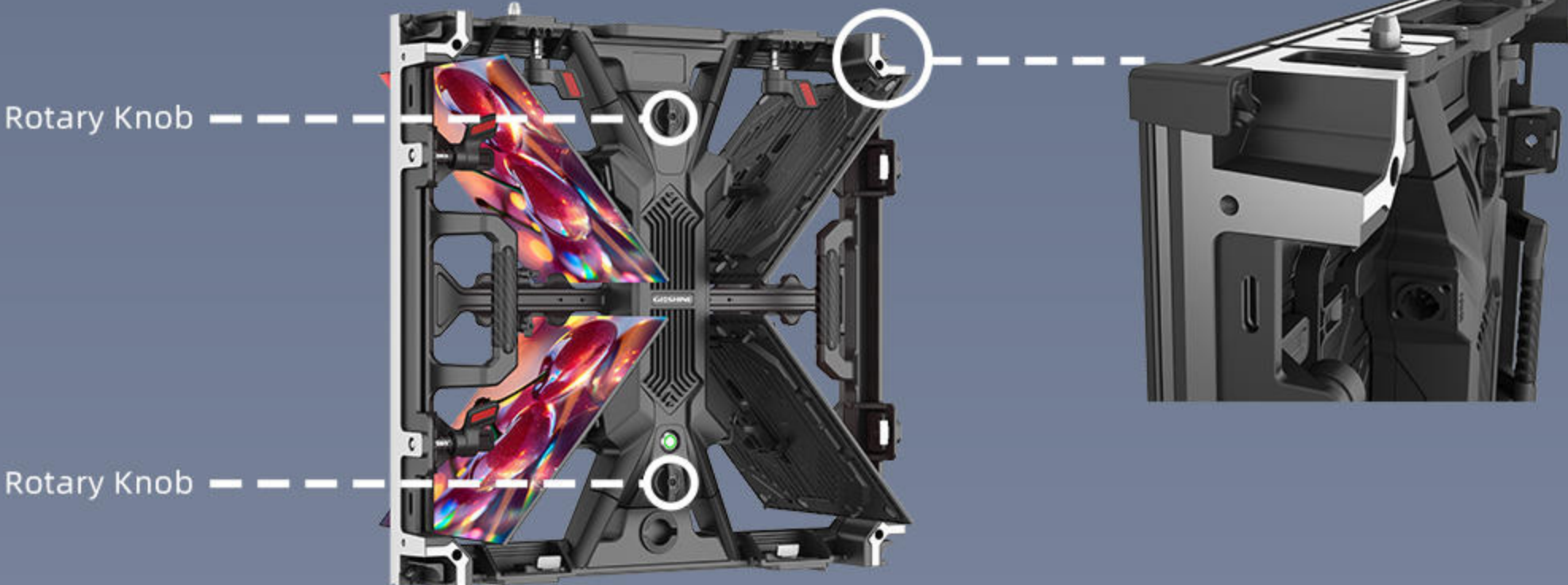
Creative Splicing

Supports Staggered Splicing.Optional curved cabinets with adjustable angles: -10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°.Optional 45° bevel-ed cabinets for right-angle splicing, cubic columns, and cubes.Supports combine with the CF Pro&CF Pro II Series flexible LED displays, and DN-B Series HD LED displays, enabling rapid installation and versatile shapes.



Tool-Free Quick Maintenance

The magnetic modules allow for both front and rear maintenance. The integrated rear cover, combined with rotary knob fixation, enables tool-free maintenance, significantly improving maintenance efficiency.



MV Ultra Series

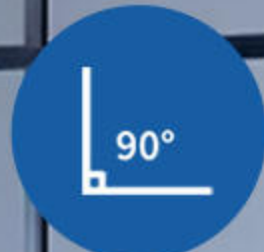
High-End Indoor Rental LED Display



High Refresh Rate



Curved Splicing



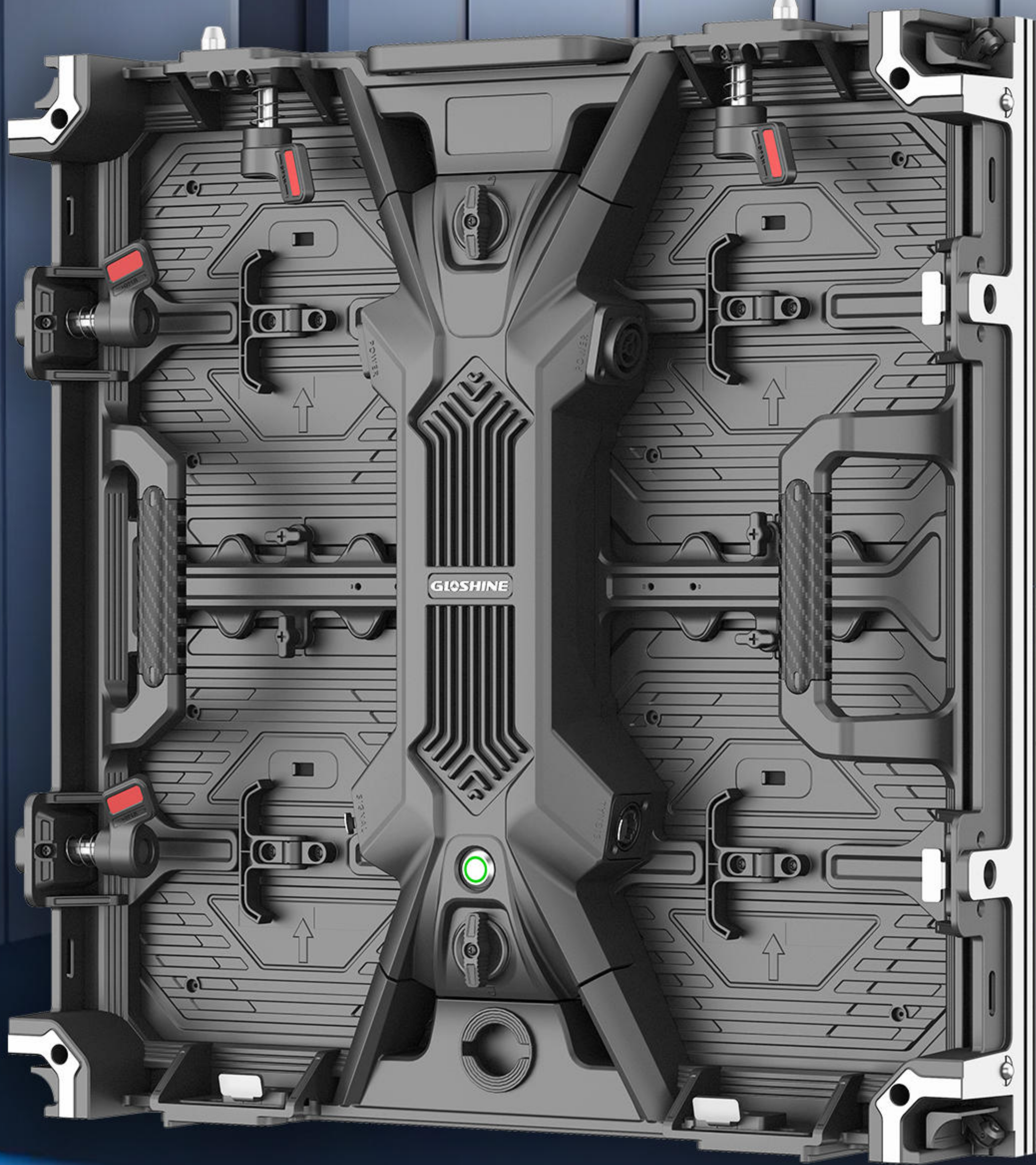
90° Splicing



Quick Maintenance



5G



Parameters

Model No.	CF Pro II 1.9(indoor)	CF Pro II 1.9(indoor)	CF Pro II 2.6(indoor)	CF Pro II 2.9(indoor)	CF Pro II 3.9(indoor)	CF Pro II 2.9(outdoor)	CF Pro II 3.9(outdoor)
Pixel Pitch	1.95mm	1.95mm	2.60mm	2.97mm	3.91mm	2.97mm	3.91mm
LED Type	2in1 Black LEDs	SMD1515 Black LEDs	S-SMT1212 Black LEDs	SMD2020 Black LEDs	SMD2020 Black LEDs	SMD1415 White/Black LEDs	SMD1921White/Black LEDs
Packaging Techinque	IMD	HOB	SMD	SMD	SMD	SMD	SMD
Pixel Density	262144pixel/m²	262144pixel/m²	147456pixel/m²	112896pixel/m²	65536pixel/m²	112896pixel/m²	65536pixel/m²
Panel Resolution	256*256pixel	256*256pixel	192*192pixel	168*168pixel	128*128pixel	168*168pixel	128*128pixel
Scan Rate	1/32 or 1/16	1/32 or 1/16	1/24	1/21	1/16	1/21	1/16
Brightness	800-1200nits	800-1200nits	800-1200nits	800-1200nits	800-1200nits	White LEDs 3000-3500 Black LEDs 2500-3000	White LEDs 3500-4000 Black LEDs 2300-2500
Panel Dimension	500mm*500mm*111mm						
Refresh Rate	3840Hz/7680Hz						
Gray Scale	14-16bit						
Color Temperature	6500-9500K						
Panel Weight	8.5kg±10%					8.8kg±10%	
Panel Material	Die-Casting Aluminum						
Max. Power Consumption	750W/m²					White LEDs 720W/m²、Black LEDs 750W/m²	
Ave. Power Consumption	380W/m²					White LEDs 360W/m²、Black LEDs 380W/m²	
Viewing Angle	H:160°/V:140°						
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz						
IP Rating	IP30					Front IP65/Rear IP54	
Maintenance	Rear Maintenance						
Curve	-22.5°/-20°/-17.5°/-15°/-12.5°/-10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°/12.5°/15°/20°/22.5°						
Max.Stacking/Hanging	5m						
Operating Temp/Humidity	-20℃~+45℃；10%~60%RH					-20℃~+45℃；10%~90%RH	
Storage Temp/Humidity	-40℃~+60℃；10%~60%RH						
Control System	Novastar/Colorlight/Magnimage						

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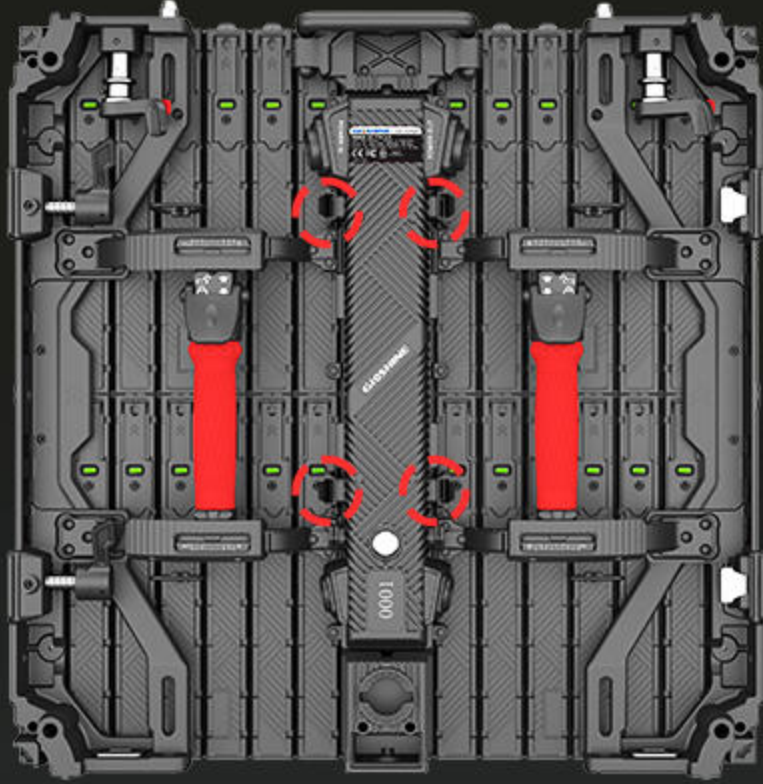
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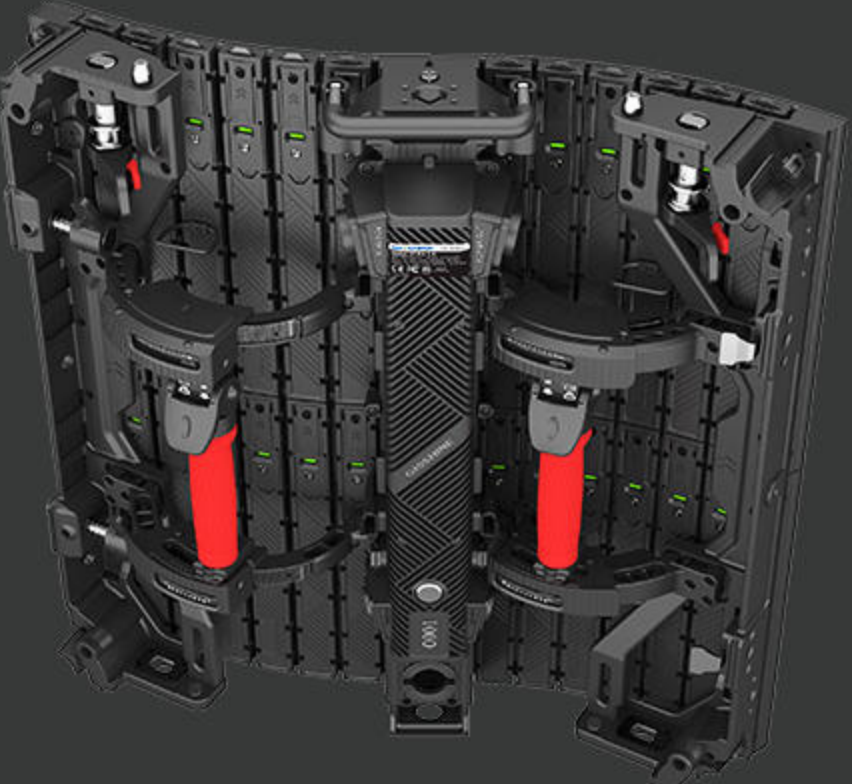
Rear Cover Buckle Design

The rear cover is secured with buckles, allowing installation and removal to be done by hand, significantly improving maintenance efficiency.



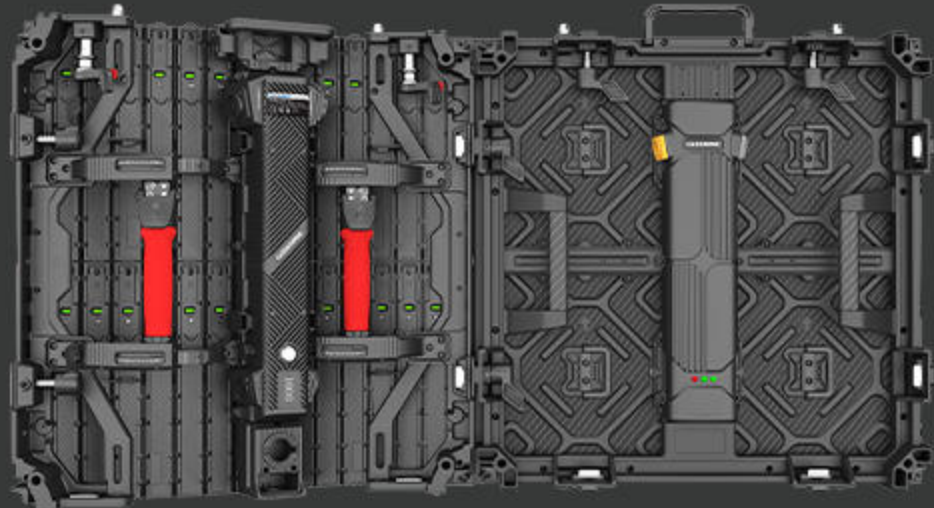
Flex Without Limits

The curvature adjustment angle max. curved ±45° in 2.5° increment. A single cabinet can form an “S” shape, flexing up to 22.5° left or right. 8 cabinets can form a cylinder with a minimum outer diameter of 1.273m. Additionally, flexible cabinet max. Curved ±90° is available for rapid right-angle or wider-angle splicing.

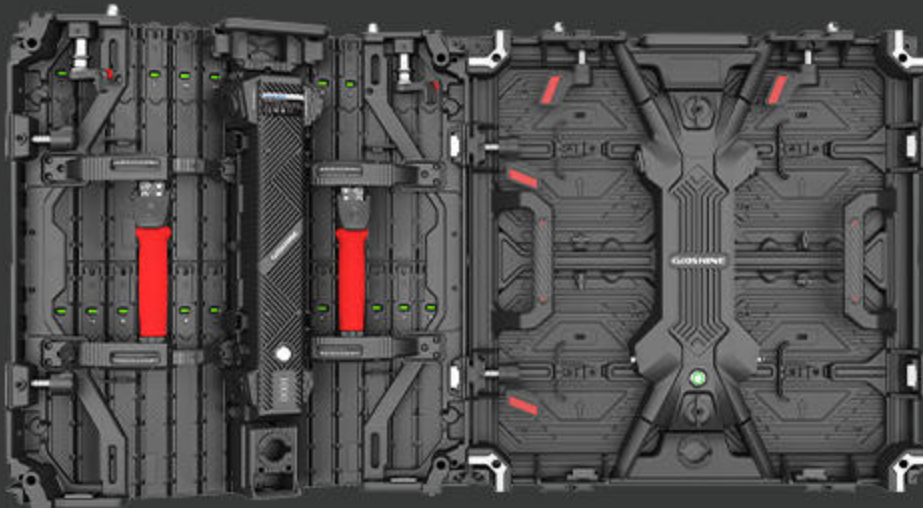


Creative Stages

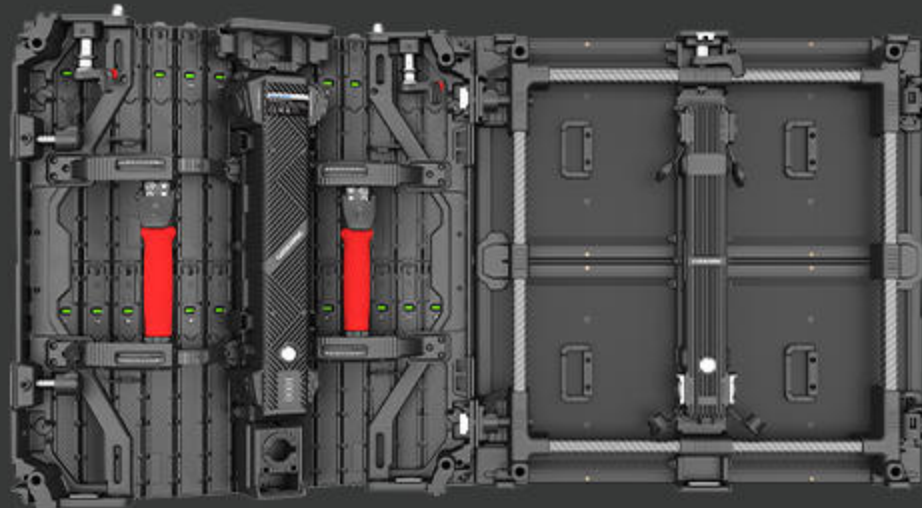
The CF Pro II Series supports seamless combine with indoor DN, DN-B, CB-S, and CB-S II series, enabling versatile stage setups. It can also be combined with MV Pro and MV Ultra series to create XR virtual studios.



CF Pro II+DN-B



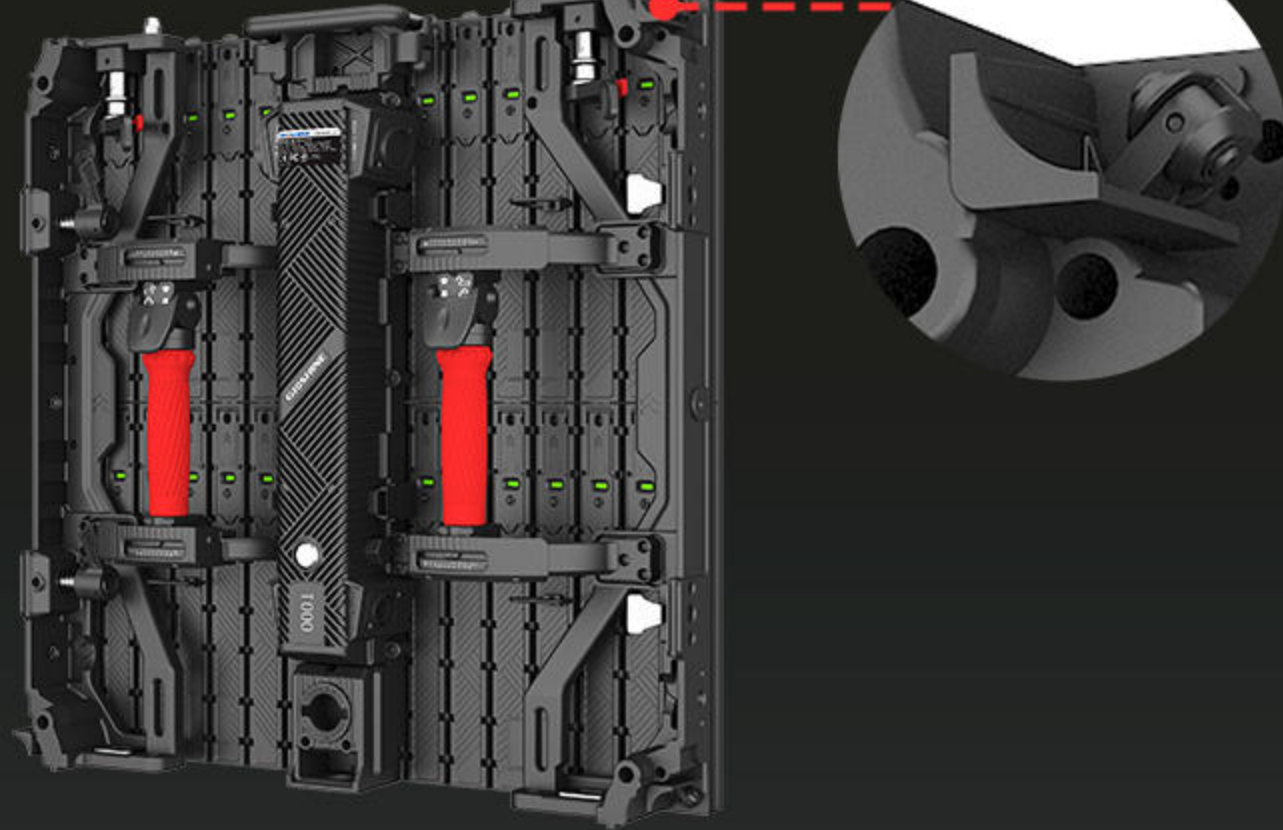
CF Pro II+MV Ultra



CF Pro II+CB-S

Anti-Collision Protective Corners

Optional anti-collision protective corners are available to protect corner LEDs from damage due to collisions during transportation and installation.



Patent Moving Mechanism Design

Utilizing a patented moving mechanism, the module positioning pins allow for precise on-demand adjustment, resulting in a clean and aesthetic appearance for shooting effects, and allowing for operation by a single person. The dual flexible module design minimizes gaps, ensures smooth connections, and delivers excellent color and brightness uniformity.



CF Pro II Series

Indoor & Outdoor Flexible LED Display



Flexible Cabinet



Easy Repair



High Refresh Rate



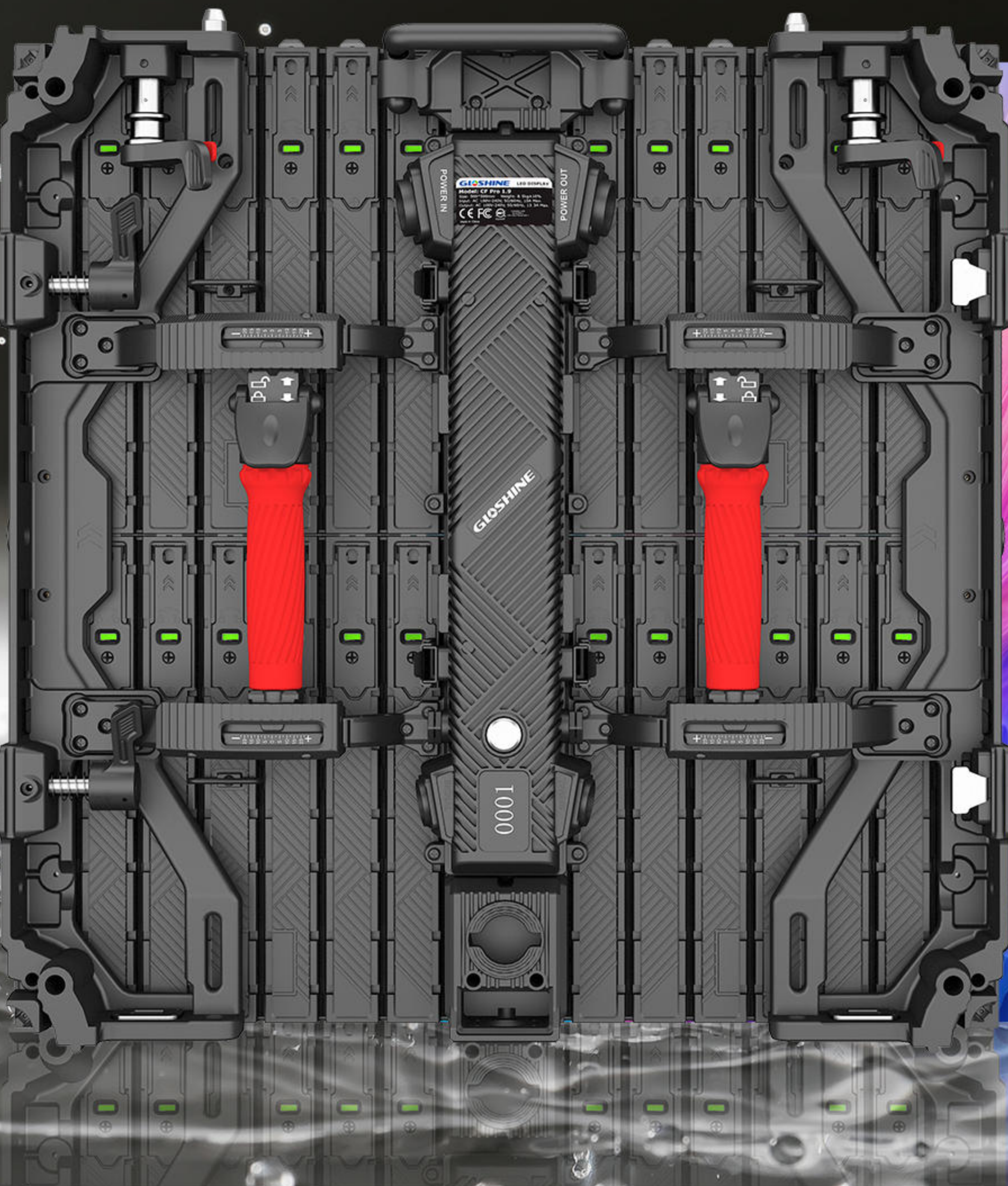
HD



High Stability



IP65



CF Pro II Series outdoor rated front IP65 and rear IP54, ensuring rain and fog resistance, making it fully resilient against adverse weather conditions.