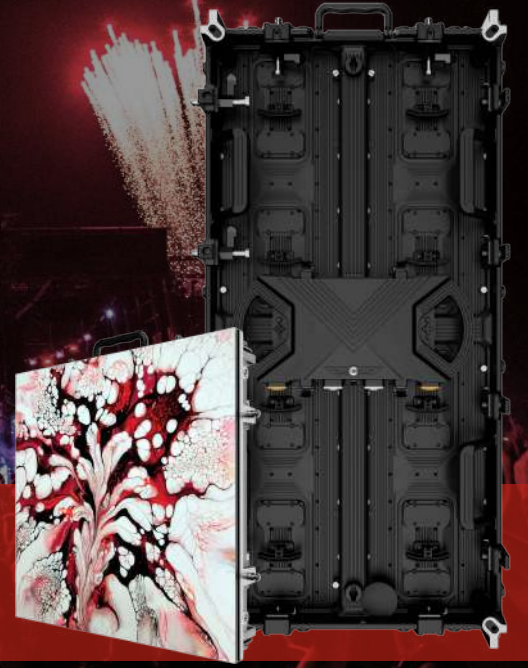
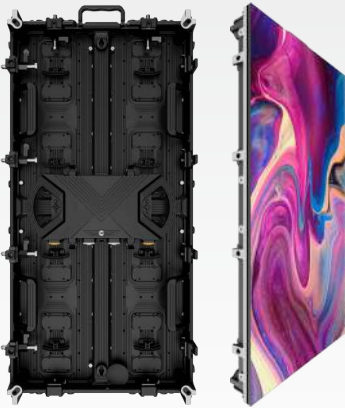


Sunlit Pro Series LED Rental Panel



Two cabinets, any splicing.



500*1000mm
Long cabinet size:



500*500mm
Short cabinet size:



The Sunlit Pro series is available in both long and short cabinet sizes. The two cabinets can not only be used individually but can also be combined, providing the flexibility to choose different cabinets for fitting according to the needs of the scenario.



Smart lock design

The smart locks are designed to make the splicing between the cabinets more stable and robust.



Large magnetic suction design

The top and bottom of the cabinet are equipped with large magnetic pieces, which allow for automatic suction and fast positioning during assembly.



Front and rear maintenance

Support for front and rear maintenance, different maintenance methods can be selected according to different application scenarios.



90° right angle splicing

Support 90°right-angle splicing of cabinets and easily create various column screens and right-angle screens.



Internal and external arc splicing

Customized arc lock can be selected to achieve -10° ~ +10°internal and external arc splicing.



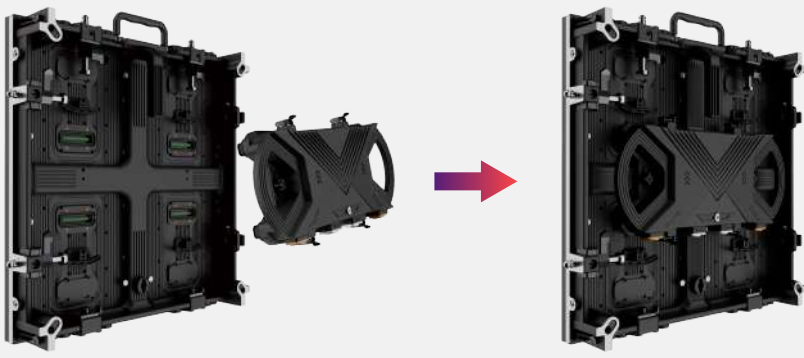
Large module design

The module size is 250*500mm, a larger size that greatly reduces screen installation and dismantling time to improve overall efficiency.

Corner protection design

The cabinet is protected from bumps by foldable corner protectors around the corners of the screen.





Power box hard-connect plug-in design

Featuring a wireless hard-connect power box for a cleaner overall appearance and more efficient on-site dismantling and installation.

Multiple applications

Suitable for indoor and outdoor applications.



Film and TV shooting & XR virtual shooting

Music Hall

Concert

Outdoor Events

SPECIFICATIONS

Model	RU55-1P9VB	RU55-2P6VB	RU55-3P9VB	RO55-2P6VB	RO55-3P9VB	RO55-4P8VB
Pixel Pitch(mm)	P1.953(indoor)	P2.604(indoor)	P3.91 (indoor)	P2.604 (outdoor)	P3.91 (outdoor)	P4.81 (outdoor)
Resolution	256 x 256	192 x 192 384 x 384	128 x 128 128 x 256	192 x 192	128 x 128 128 x 256	104 x 104 104 x 208
Unit Size(W x H x Dmm)	500 x 500 x 88	500 x 500 x 88/500 x 1000 x 88		500 x 500 x 88	500 x 500 x 88/500 x 1000 x 88	
Brightness(nits)	500 ~ 600		800	4000	5000	4700
Gray Scale(bit)	14					
Contrast Ratio	5000:1					
Colour Temperature(K)	3200 ~ 12000					
Viewing Angle(H./V.)	140°/120°					
Refresh Rate(Hz)	3840					
Lifetime(Hours)	≥100000					
Working Voltage	AC:100V~220V,50/60Hz					
Power Consumption Max(W/m ²)	≤650			≤800		
Operating Temp(°C)	-10 ~ +50			-20 ~ +50		
Humidity Range(%RH)	10 ~ 80			10 ~ 90		
Weight(kg)	7.8	7.8/15		7.8	7.8/15	