



Bring Your ideas
Into Reality

LED Screen Rental

SR Series Design (2.6/2.9/3.9/4.8)

- Module Size: 250*250 mm
- Cabinet Size: 500*500mm

SR Series Design

SR series LED rental screen adopts a modular structure design, easy to achieve front and rear maintenance, and facilitate users to replace the components inside the display. To ensure that this LED display has a longer service life and stable operation for a long time. Suitable for all outdoor venues, such as exhibitions, stage rentals, entertainment events, government meetings, various business meetings, etc.



SR Series Advantages

Even Current Backup for Power Supply, Never Black Screen

Private mode cabinet and power box, full new structure design, even current backup for power supply, if one power supply has breakdown, its adjacent power supply would be automatic to provide power for its display, to keep it never be black screen.



MileStrong SR Private Mode
Cabinet and Power Box



Industrial Public Mode Cabinet
and Power Box

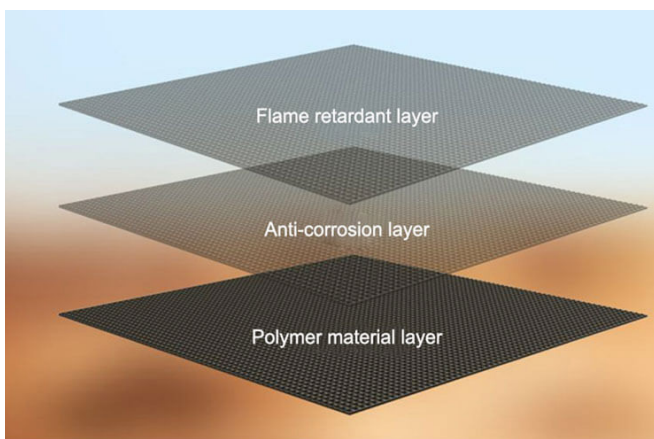
Front and Rear Maintenance

Just one person can be easy to dismantle and install, both of module and power cabinet can be front and rear mainyenance, efficiency has been improved above 5 times.



Dust Proof and Water Proof IP65

SR Series can be used indoors, outdoors, waterproof grade IP65, can prevent outdoor rainwater from entering the screen body, and well protect the components in the screen body, This ensures that this LED display can work well even under harsh outdoor environmental conditions.



V0 Standard Flame Retardant Material

Fire-Proof Level

SR series product is V0 standard flame retardant material, which can prevent corrosion and wear. Even if it works in the environment with high outdoor temperature, it will not spontaneously ignite.

3840Hz High Refresh Rate

The SR rental screen has a high refresh rate of 3840 and is made of customized LED lamp .It has a long life and good display effect.



VO Standard Flame Retardant Material



Inferior Material

Module Technology

304 stainless steel mask screw antioxidant, non-slip teeth.

Specification

Product Model	SRI 2.6	SRI 2.9	SRI 3.9
Pixel Pitch (mm)	2.604	2.976	3.91
Module Size (mm)	250x250	250x250	250x250
Module Resolution (dots)	96x96	84x84	64x64
Cabinet Size (mm)	500x500	500x500	500x500
Cabinet Resolution (dots)	192x192	168x168	128x128
Cabinet Weight (Kg)	7.2	7.2	7.2
Pixel Density (pixl/m ²)	147,456	112,896	65,536
Brightness (Nits)		1,000	
Color Temperature (K)		3,000~10,000	
Viewing Angle (W/H)		160/140	
Contrast Ratio		5,000	
Refresh Rate (Hz)		3,840	
Frame Rate		50/60Hz	
Power Consumption (W/m ²)		Max:450; Avg:150	
Service Access		Front&Rear	
Lifetime (Hrs)		100,000	
Working Temperature (℃)		-10~45	
Working Humidity (%)		0~90	

Product Model	SRO 2.976	SRO 3.9	SRO 4.8
Pixel Pitch (mm)	2.976	3.91	4.81
Module Size (mm)	250x250	250x250	250x250
Module Resolution (dots)	84x84	64x64	52x52
Cabinet Size (mm)	500x500	500x500	500x500
Cabinet Resolution (dots)	168x168	128x128	104x104
Cabinet Weight (Kg)	7.5	7.5	7.5
Pixel Density (pixl/m ²)	112,896	65,536	43,264
Brightness (Nits)	4,500	5,000	5,500
Color Temperature (K)		3,000~10,000	
Viewing Angle (W/H)		160/140	
Contrast Ratio		5,000	
Refresh Rate (Hz)		≥3,840	
Frame Rate		≥60Hz	
Power Consumption (W/m ²)		Max:700; Avg:235	
Service Access		Front&Rear	
Lifetime (Hrs)		100,000	
Working Temperature(℃)		-10~50	
Working Humidity (%)		10~98	