

RCV Series

LED Rental Screen, Indoor/Outdoor LED



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Features:

- Curved screen capability: Perfect for creating immersive environments, the flexible design allows for seamless curved displays.
- Comprehensive upgrades: Both the cabinet and module have been thoroughly upgraded to ensure superior performance and reliability.
- Innovative self-locking mechanism: The self-locking mechanism allows for smooth and precise arc adjustments, making installation and configuration effortless.
- Dual soft modules: The modules ensure a flatter display surface, enhancing visual clarity and reducing distortions.- Delivers vibrant colors, high contrast, and exceptional refresh rates for stunning image quality.
- Can be matched with RCN/RCE series.

Usage Precautions:

- -Protection against electromagnetic radiation: The LED screen should not be placed in an environment with large electromagnetic radiation interference, which may cause abnormal display.
- -Anti-static: The metal shell of the power supply, box, and screen must be properly grounded with a ground resistance of less than 10 ohms to avoid electrostatic damage to electronic components.
- -Esd protection: Wear esd rings and esd gloves, and ground all tools during assembly.
- -Operation mode: Do not assemble modules, boxes, or the entire screen when the power is on. Perform operations when the power is completely off to protect your personal safety.Note: It is forbidden to touch the display screen when it is lit, in order to avoid the static electricity caused by human friction to breakdown the LED and components.
- -Connection mode: The module has positive and negative silkscreen marks and cannot be connected inversely. It is forbidden to connect 220V ac.



Specifications

Pixel Pitch	2.6	2.9
LED Type	SMD1515	SMD2121
Physical Density	147456	112896
Module Resolution	192*48	168*42
Screen Resolution	192*192	168*168
Scan Method	1/32	1/28
Module Size(mm)	500*125	
Screen Size(mm)	500*500*85	
Curvature Lock Adjustable Degree	30°	
Gray Scale	16bit	
View Angel	>160°	
Weight(kg)	7.8	
Refresh Rate(Hz)	3840-7680	
Brightness(nits)	800-1200	
Input Voltage	110-240V	
Operating Temperature	-20°C~+60°C	
Power Consumption(W/m²)	230-600	
IP Level	IP30	