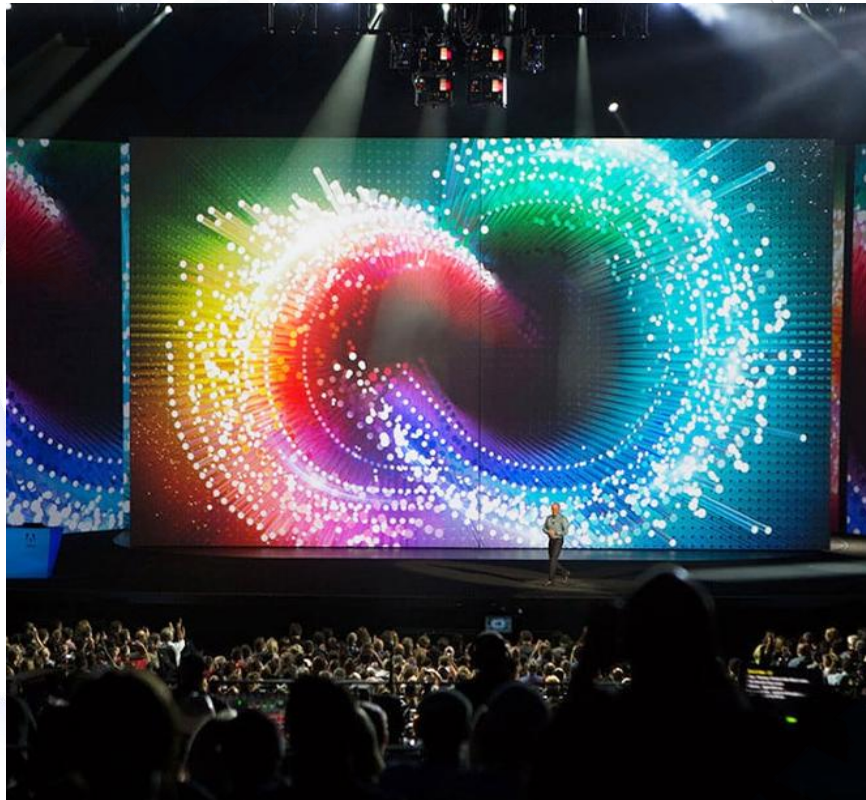


Rental LED Wall



Features

1. Easy to installation: It can be freely installed and combined with different sizes and positions according to the different needs of customers in different places. Generally, the rental LED display cabinet is lighter and can be installed and used without relying on the wall..

2. HD display screen: The LED rental display uses high-refresh, low-grayscale ICs and lamp beads, which provide a basis for the display to provide clear images and stable picture quality. In addition, the new and innovative technology enables the display to be seamlessly spliced to the greatest extent without water ripples and ghosting, giving the audience the best visual experience.

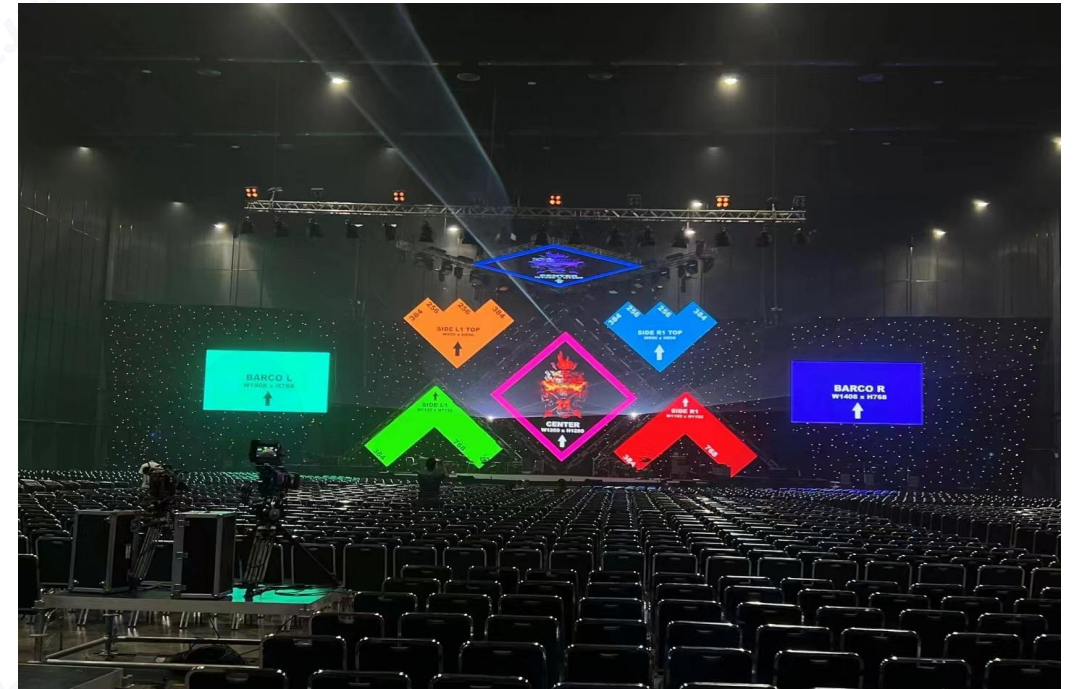
3. Display spare parts are complete: Each order will provide customers with complete LED display spare parts, so that customers can install and use immediately after receiving the goods, and can replace damaged accessories during use at any time. At the same time, the rental cabinet is equipped with a flight case that can be moved arbitrarily, which is convenient for customers to use to the greatest extent.



Specification

Model	P2.604	P2.976	P3.91	P4.81
Pixel Pitch	2.604mm	2.976mm	3.91mm	4.81mm
Pixel Density	147456dot/m ²	112896dot/m ²	65536dot/m ²	43264dot/m ²
Color Configuration	SMD 3in1 1R1G1B			
Module Size	250 x 250mm			
Module Resolution	96 × 96dots	84 × 84dots	64 × 64dots	52 × 52dots
Cabinet Size	500mm x 540mm/500mm x 1000mm			
Driver Mode	1/32 Scan	1/28 Scan	1/16 Scan	1/13 Scan
Cabinet Material	Die cast aluminum			
Brightness	800-1200cd/m ²			
Max Power Consumption	800W/m ²			
Average Power Consumption	300W/m ²			
Refresh Rate	1920Hz/3840Hz			
Grey Level	16Bit			
Certifications	CE, ROHS, ISO9001			
View Angle	Horizontal 140° Vertical 140°			
Screen Control Method	PC or Mobile Phone			
IP Rating	IP31			
Input Voltage	AC110V-220V,50Hz-60Hz			
Temperature-operating	-10°C-60°C			
Life Span	≥100,000 Hours			

References



References

