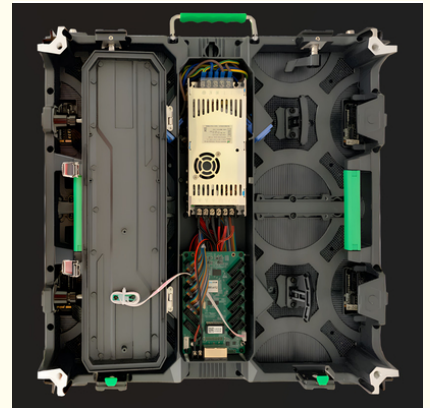


High Brightness Indoor Rental LED Display For Eye Catching Displays

Our Product Introduction

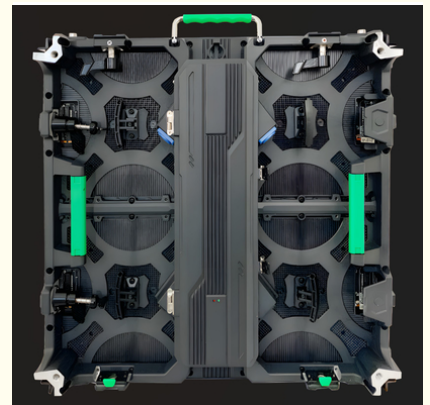
Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE, FAD, ROHS
- Model Number: P1.9 P2.6 P2.97 P3.9



Product Specification

- Module Size (mm): 250*250*15mm
- Cabinet Size(mm): 500*500 / 500*1000*90mm
- Max Power(w/m²) : 160w/m²
- Install Method: Stack/Hanging/Mounted/Ground
- Maintenance: Front/Rear
- Working Humidity: 10°C ~ 40°C
- Highlight: High Brightness Indoor Rental LED Display , P3.9 Indoor Rental LED Display , P2.97 indoor rental led screen



Product Description

RENTAL DISPLAY

Size:500mm*500mm/500mm*1000mm Weight: Indoor/ Outdoor 5.7 kgs/10 kgs

Indoor with front & back maintenance. Outdoor with back maintenance

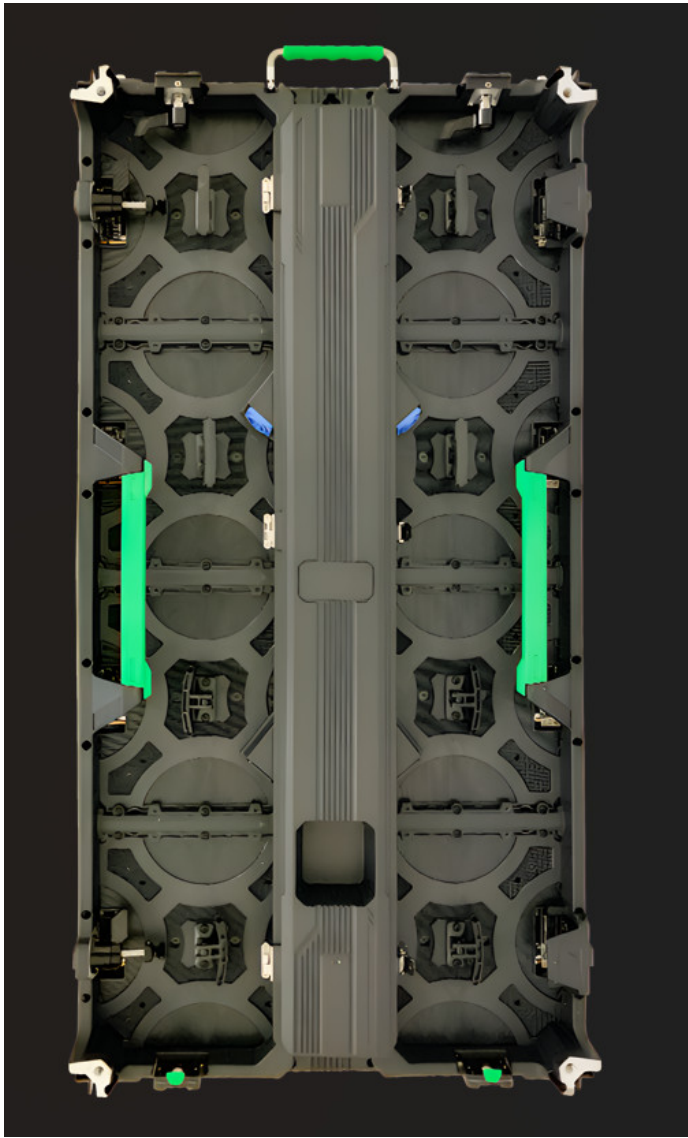
Indoor left & right module interchangeable. High precision, multiple splicing options, seam <0.05mm. Waterproof and dustproof. protection level IP65. High brightness, high refresh rate, high contrast. Remarkable performance. Each model of rental cabinet has a unified HUB board, making product upgrades and interchange more convenient. The large-angle curve lock supports +5° and is suitable for smaller pixel pitch.

Tech Parameters:

Indoor				
Product Model	P1.9	P2.6	P2.97	P3.9
Pixel Pitch	1.95mm	2.604mm	2.976mm	3.91mm
Density (dots/m2)	262,144	147,456	112,896	65,536
Led Lamp	SDM1515	SDM1515/2121	SDM1515/2121	SMD 2121
Module Pixel	128*128	96*96	84*84	64*64
Cabinet Pixel	256*256	192*192	168*168	128*128
Module Size (mm)	250*250*15mm			
Cabinet Size(mm)	500*500 / 500*1000*90mm			
Brightness(nits)/S can	700-800(40s)	700-800(32s)	700-800(32s)	700-800(28s)
Max Power(w/m2)	160w/m ²			
Install Method	Stack/Hanging/Mounted/Ground			
Maintenance	Front/Rear			

Power Input	AC220V±10%
Working Humidity	10°C ~ 40°C
Refresh Rate(Hz)	≥3,840Hz
IP Rating	IP35
Signal Input	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI





Shenzhen Googol Display Technology Co., Ltd



+8615766165492



jimmy.wenmy@gmail.com



googolled.com

2nd Floor, Building A, Area 1, Ganghuaxing Industrial Park, No. 2 Chongqing Road, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen