



P4.81 Full Color Led Outdoor Advertising Screens Stadium Perimeter Led Display

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/
- Model Number: VG-RD 4.81
- Minimum Order Quantity: 1 sq.m
- Packaging Details: Flight case
- Delivery Time: 10-15 days
- Supply Ability: 3000sq.m/month



Product Specification

- Pixel Pitch: 4.81mm
- Pixel Configuration: 1R1G1B/SMD2727
- Density: 43,243 Pixel/m2
- Moduel Size(L×W)mm: 250mm×250mm
- Cabinet Size(L×W×H)mm: 500mm×500mm×90mm
- Brightness: 4500cd/
- Highlight: stage rental led display, led video wall rental



for more products please visit us on hdled-display.com

Product Description

P4.81 Outdoor Full color LED Display 4500cd/ for sports stadiums

Description:

Fast: There is fast locking device in four corners. It takes only 10 seconds to assemble one cabinet by pushing the handle 90 degree. It is fast and precise assembling.

Easy: The cabinet is modular designed; each cabinet of the screen can be easily dismantled and assembled (replaced).

Compatible: New structure design satisfies hoisting and ground-support assembling.

Low: Excellent heat dissipation design, no fans and air conditioning are required.

With features of Low noise, light weight, low cost for transportation and assembling without tools with low cost for assembling.

Qualified LED core from Epistars, Silan and other big brand.

Qualified LED driving from Meanwell

ISO9001 production management system

Applications:

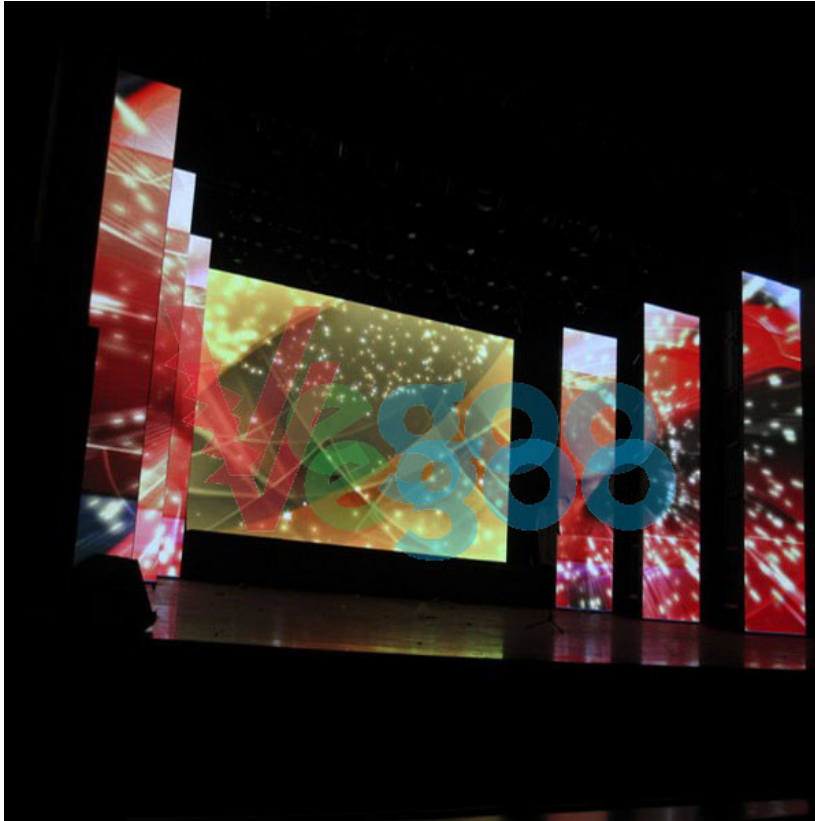
Advertising media, sports stadiums, airport station, business establishments, and public square

P4.81 Outdoor Full color LED Display Specification

Product Name	Specification
Pixel Pitch	4.81mm
Pixel Configuration	1R1G1B/SMD2727
Density	43,243 pixel/m ²
Module Size(L×W)mm	250mm×250mm
Cabinet Size(L×W×H)mm	500mm×500mm×90mm
Module Resolution	52×52
Cabinet Resolution	104×104
Driving Method	1/13 Scan
Driving IC	MBI5124
Brightness	4500cd/
Contrast	1000:1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 560W
	Average power: 320W
Module Weight	0.663kg
Color Temperature	9500K—11500K
Horizontal Viewing Angle	140°
Vertical Viewing Angle	140°
Signal Processing	10 or 14bit
Grey Processing	1024×1024×1024 16834×16834×16834
Control Distance	cable100m,Multimode500m,Single mode 2km
Frame Frequency	65 Hz
Refresh Rate	>1920Hz
Control Mode	Synchronous/Asynchronous
The Opposite Calibration Curve	With Eight Optional Gamma Calibration Curve
	Users can choose the recommended curve or adjust it based on actual situation
MTBF	>50000 hours
Life Span	100,000 Hours
Operating Temperature	Working : -20 - 65
	Storage : -40 - 85
Environment Temperature	-30 to 60 ; humidity Rh10% to 95%
Remote Control	Can realize remote control and send alarm signal to operators in case of logging failure (Be customized)
Self-checking Technique	Self-inspection, communication test, power test, temperature monitoring (Be customized)

Operating System Platform	WindowsNT,Windows2000,WindowsXP,Windows7
Power Supply	AC 110-220V
Protection	waterproof, dustproof, high temperature pervention, anticorrosion, smoulderproof, anti-static, shockproof, lightningproof, smoke alarm and temperature alarm. (Be customized)

Through the ways like cooperation with local customers, set up offices in local, WeiGu LED have set up a batch of after-sales service which can rapidly solve problems. For rapid response, to quickly solve customer problem, personalized solutions. Make the products and services reflect personalized, comprehensive, long cycle, less defects. WeiGu LED is located in Shiyan Town, Baoan district, Shenzhen. Positive response national green environmental protection, energy conservation and emission reduction policy in developing process. We continue to focus on the LED display, striving to become the world's highest cost-effective LED supplier, the solution to the overall service, with the attitude of a new high-speed development in LED display industry.



Vegoo 威固电子 Shenzhen Weigu Electronic Technology Co., Ltd.

☎ 86-15118043086 ✉ Linda@vegooled.com 🌐 hdled-display.com

806 Building 1 Geya Technology Building, Clock Base, Ma Tou community, Ma Tian Street, Guangming District, Shenzhen, China