

Outdoor Full Color P5 Taxi LED Display With 1/8 Scan Driving

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/
- Model Number: VG-SD P5
- Minimum Order Quantity: 1 pcs
- Packaging Details: Plywood case / Flight case / Carton box
- Delivery Time: 10 days



Product Specification

- Product Name: P5 Outdoor Full Color Advertising Display
- Pixel Pitch: 5mm
- Pixel Configuration: 1R1G1B/SMD2727
- Density: 40,000 Pixel/m²
- Module Size(L×W)mm: 320mm×160mm
- Cabinet Size(L×W×H)mm: 960mm×960mm×130mm
- Module Resolution: 64×32
- Cabinet Resolution: 192×192
- Driving Method: 1/8 Scan
- Driving IC: MBI5124 Or ICN 2038S
- Brightness: 6000cd/
- Contrast: 1000:1
- Highlight: **taxi top led display,
taxi rooftop advertising signs**



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Product Description

1R1G1B/SMD2727 P5 Taxi LED Display 6000cd/

Well Designed Cooling System

Outdoor taxi roof video led full color display has special cooling system design. The air goes inside from the heading direction and soon form the air flow inside the display as below illustration show and two fans at the back end of the display will pull the air which will make the equipment work more reliable in high temperature and high humidity environments.

IP 65 design & Long Lasting Display double sides

Outdoor Taxi Roof Video Led Display With IP65 Waterproof rate, :rainproof, lightning protection, shockproof, Module design, Easy installation and maintenance, It Can work under the complex outdoor environment.

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Driving Method	1/8 Scan
Driving IC	MBI5124 or ICN 2038S
Brightness	6000cd/
Contrast	1000:1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 750W
	Average power: 225W
Module Weight	0.28kg
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 °C
	Storage : -40 - 85 °C
Environment Temperature	-30°C to 60°C; humidity Rh10% to 95%
Self-checking Technique	Self-inspection, communication test, power test, temperature monitoring (Be customized)
Operating System Platform	WindowsNT, Windows2000, WindowsXP, Windows7
Power Supply	AC 85-264V

Customer Service

- 1) Guarantee Time: Within one year after delivery from factory
- 2) Maintenance Coverage : LED modules, Power supply , Control system and other accessories (This warranty exclude accessories purchasing from other factory)
- 3) Maintenance Mode :
By returned maintenance , through express or by other way
- 4) Response time for maintenance :

1. Return mode: after receiving the returned products, we will repaired them within 24 hours and send them back to the user;
2. Telephone or internet mode: we will contact user within 2 hours after getting informations and give solution within 8 hours;
3. On-site mode: (only for user inside china) after receiving maintenance request , we will respond within 48 hours to user in Guangdong province; 72 hours to user outside Guangdong province, In the case of some special conditions , problems could be solved on the basis of friendly negotiation between two parties.

Upgrade Service :

Unschedule, we will upgrade our system of products without extra formal; we'll do our best to help users with upgrading ; the following conditions are excluded by this warranty :

1. Without approved documents;
2. Series code on products having been torn or changed ;
3. Damage caused by lightning strike or electrical problems;
4. Risks caused by irresistible incidents includes all kinds of natural disasters, fire, wars, policy changes, and some other human error accidents.
5. Users or third party refit or repaired by themselves without VEGOO's permission ;
6. Water intrusion or corrosion caused by improper keeping or operating ;
7. Over period of free maintenance .



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