

## High Brightness P5 Pole LED Display / Advertising Outdoor Video Display

Our Product Introduction

for more products please visit us on [hdled-display.com](http://hdled-display.com)

### Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE FCC ROHS
- Model Number: P5
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: 0.2025 CBM
- Delivery Time: 8-15 working day
- Payment Terms: T/T, EXW, FOB, CIF
- Supply Ability: 3000 sqm per month

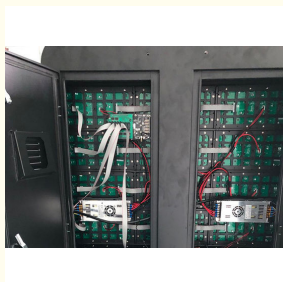


### Product Specification

- Product: P5 SMD Full Color Outdoor LED Display
- Module Size LED Lamp: 160\*160mm
- Standard Cabinet Size: 640\*640mm
- Module Resolution: 32\*32
- Module Consumption: 25W/pcs
- Max Power Consumption: 1200W/m<sup>2</sup>
- LED Lamp: SMD2727
- Viewing Distance: 5-150m
- Highlight: full color outdoor led display, outdoor led panel



### More Images



## Product Description

### High Brightness P5 Pole LED Display Advertising Outdoor Video Display

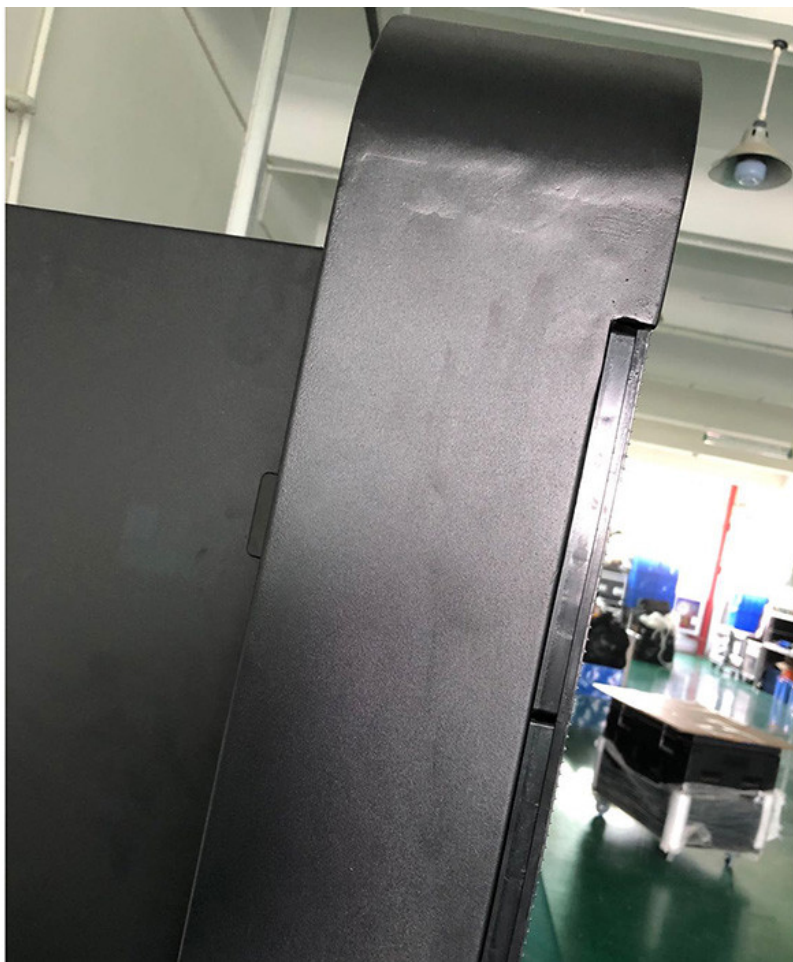
Full Color High Brightness P5 Pole LED Display Advertising Outdoor Video Display

Fluent shape, looks like iPhone's design. Good visual experience for drivers to relieve driver's fatigue.  
Good choice to advertising outdoor, perfect waterproof function, seamless splice.  
High brightness, you can see it clearly

Best heat dissipation, not only for thermal design, but also for waterproof.



Seamless splice. Iron material is suitable for fixed needs, more stable and durable.



#### Parameters

<b>Product:</b>	P5 Outdoor SMD Full Color LED Display	<b>Module Size:</b>	160*160mm
<b>Pixel Density:</b>	40000dots/m <sup>2</sup>	<b>LED Lamp:</b>	SMD2727
<b>Viewing Distance:</b>	5-150m	<b>Max Power Consumption:</b>	1200W/m <sup>2</sup>
<b>Standard Cabinet Size:</b>	640*640mm	<b>Cabinet:</b>	Colored

Driving Method: 1/8scan  
 Brightness:  $\geq 5500\text{cd/m}^2$   
 HUB mode: HUB75  
 Drive IC: TC5020/SM16107  
 Frame frequency:  $\geq 60\text{Hz/s}$   
 Refresh rate:  $\geq 360\text{Hz/s}$   
 MTTF: >5000 hours  
 Life time: >100,000 hours  
 Video signal input: RF, S-video, RGB, RGBHV, YUV, YC, composition  
 Working Temperature: -20 to 50°C  
 Gray scale: 4096  
 Display Color:  $\geq 16.7\text{M}$   
 Working voltage: 110/220V AC  
 Viewing angle: H120°/V120°  
 Display content: videos, pictures and graphics  
 Operating humidity: 10-90%  
 Warranty: 2 years  
 Control mode: synchronization/asynchronization

We will always listen to your needs and resolve them. Just contact us and we will keep in good service and give you the best purchase experience.

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