

## Truck Trailer IP65 P8 Mobile Advertising LED Display

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE
- Model Number: VG-p8-DH
- Minimum Order Quantity: 1sqm
- Packaging Details: Plywood case / Flight case / Carton box
- Delivery Time: 10-20days
- Payment Terms: T/T
- Supply Ability: 5000sqm/month

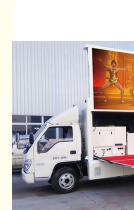


### Product Specification

- Pixel Pitch: 8mm
- Density: 15,625 Pixel/m<sup>2</sup>
- Module Size(L×W)mm: 256mm×128mm
- Cabinet Size(L×W×H)mm: 512mm×512mm×90mm
- Cabinet Weight: 6.5kg
- Horizontal Viewing Angle: 140°
- Highlight: P8 led billboard truck, IP65 mobile led billboard



### More Images



### Product Description

#### Mobile truck /trailer advertising P8 Full Color Outdoor Waterproof IP65 truck mobile advertising led display

##### Product Features:

1. Four small holes on front surface of module for dismounting; Install and maintain conveniently and fastly;
2. Front access module is easier to do maintenance work and no need maintenance corridor, thickness of the whole screen can be very small.
3. Modules are magnetic which can be mount and dismount from cabinet very quickly.
4. Just need 3seconds with simple tools to take down the module from front.
5. Could do pixel level repair, low human cost; Seamless spliced, with smooth and vivid visual effect, perfect performance;

Our Product

6. Suit outdoor environment, waterproof, durable, nice cooling system.
7. Can be flexibly bended in an s-shape and adapt to various installation environments like flat surface, curved surface, etc;
8. High quality, producing according to the international standard of CE, FCC

P8 Outdoor Full color LED Display Specification		
NO	Product Name	Specification
1	Pixel Pitch	8mm
2	Pixel Configuration	1R1G1B/SMD3535
3	Density	15,625 pixel/m <sup>2</sup>
4	Module Size(L×W)mm	256mm×128mm
5	Cabinet Size(L×W×H)mm	512mm×512mm×90mm
6	Module Resolution	32×16
7	Cabinet Resolution	64×64
8	Driving Method	1/ 4 Scan
9	Driving IC	FM6124
10	Brightness	5500cd/
11	Contrast	6000 :1
12	Brightness Adjustment	Auto and Manual
13	Power Consumption	Max Power: 800W
14		Average power: 350W
15	Cabinet Weight	6.5kg
16	Color Temperature	2000K—9500K
17	Horizontal Viewing Angle	140°
18	Vertical Viewing Angle	140°
19	Signal Processing	16bit
20	Grey Processing	1024×1024×1024 16834×16834×16834
21	Control Distance	cable100m,Multimode500m,Single mode 2km
22	Frame Frequency	65 Hz
23	Refresh Rate	>1920Hz
24	Control Mode	Synchronous/Asynchronous
25	The Opposite Calibration Curve	With Eight Optional Gamma Calibration Curve
26		Users can choose the recommended curve or adjust it based on actual situation
27	MTBF	>50000 hours
28	Life Span	100,000 Hours
29	Operating Temperature	Working : -20 - 65
30		Storage : -40 - 85
31	Environment Temperature	-30 to 60 ; humidity Rh10% to 95%
32	Remote Control	Can realize remote control and send alarm signal to operators in case of logging failure (Be customized)
33	Self-checking Technique	Self-inspection, communication test, power test, temperature monitoring (Be customized)
34	Operating System Platform	WindowsNT,Windows2000,WindowsXP,Windows7
35	Power Supply	AC 110-220V/5V60Hz
36	Protection	waterproof, dustproof, high temperature pervention, anticorrosion, smoulderproof, anti-static, shockproof, lightningproof, smoke alarm and temperature alarm. (Be customized)



FAQ:

**1. Can we make any size of led display?**

YES, but we suggest you take large size because it is better for outdoor advertising

**2. How to install led display?**

We will provide detailed drawing of installation frame or do Teamviewer to help you install.

**3 ,How to ship?**

Normally, the display will be shipped by sea because it is much cheaper than by air.

**4, Can I buy truck from you?**

Yes, but we still suggest you buy at local . Firstly it can save you much more freight cost .

Secondly, the truck from China might be hard to meet your country's emission standard.

**5. Can I play different content on three sided display.**

Yes, we will prepare you NOVA software by which you can set up three display windows and then upload different videos on them.

**6, why do I need a video processor?**

A video processor is a special component that scales and formats the video signal from a media player, satellite receiver, DVD player, computer, or video game console and converts it into a format that can be displayed on an LED screen.

Better quality video processors include hardware and software that enhances image quality and also include multiple inputs so you can switch between several different video sources.

**7, Can I do live-streaming ?**

Yes , we will prepare a video processor that can realize your thoughts

**8, What do I need except a truck and LED display screens?**

(1). One set of video processor , light sensor.

(2). One set of diesel generator.

(3). One set of computer

(4). Four sets of speakers.

(5). One set of amplifier.



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