

Full Color Horizontal P2 LED Video Wall / LED Wall Panels High Density

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/
- Model Number: VG-HD 2.0
- Minimum Order Quantity: Negotiation
- Price: Negotiable
- Packaging Details: Plywood case / Flight case / Carton box
- Delivery Time: 15 working days
- Payment Terms: Western Union, T/T
- Supply Ability: 1500Sqm/months



Product Specification

- Product Name: P2 LED Video Wall
- Color: Full Color
- Module Resolution: 64×64
- Driving Method: 1/32 Scan
- Driving IC: MBI5153
- Feature: High Density
- Highlight: **high definition led display, commercial advertising led display**

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Product Description

Full Color Horizontal P2 LED Video Wall / LED Wall Panels High Density

P2 LED Video Wall Introduction

LED Video Wall , also called led screen, led video wall, or led sign, with its unique advantages, has gradually replaced the traditional billboards, light boxes, etc. LED display advertising has become a new force in the media industry.

P2 LED Video Wall Description:

- 1) Reply your inquiry in 24 working hours.
- 2) Experienced staffs answer all your query in fluent English, Spanish, French, German etc
- 3) Customized design is available, OEM & ODM are welcomed.
- 4) Exclusive and unique solution can be provided to our customer by our well-trained and professional engineers and staffs.
- 5) Special discount and protection of sales area provided to our distributor.
- 6) Warmly welcome your visit in our company if available.
- 7) Warranty: 24 months, a little investment for longer warranty time.

P2 LED Video Wall Specification

NO.	Product Name	Specification
1	Pixel Pitch	2.0mm
2	Pixel Configuration	1R1G1B/SMD1515 Black lamp
3	Density	250,000 pixel/m ²
4	Module Size(L×W)mm	128mm×128mm
5	Cabinet Size(L×W×H)mm	512mm×512mm×90mm
6	Module Resolution	64×64
7	Cabinet Resolution	256×256
8	Driving Method	1/32 Scan
9	Driving IC	MBI5153
10	Brightness	600CD/
11	Contrast	1000:1
12	Brightness Adjustment	Auto and Manual
13	Power Consumption	Max Power: 1000W
14		Average power: 500W
15	Module Weight	0.21kg
16	Color Temperature	6000K—9000K
17	Horizontal Viewing Angle	120°
18	Vertical Viewing Angle	120°
19	Signal Processing	10 or 14bit
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	>3840Hz
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
36	Protection	IP 41

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 :



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