

Wide Viewing Angle P1.56 140° Indoor LED Video Screens

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: VEGOO
- Certification: CE ROHS FCC CCC
- Model Number: VG-SUN88846
- Minimum Order Quantity: 1 SQM
- Price: negotiate
- Packaging Details: flight case,plywood case,carton
- Delivery Time: 15-30 working days
- Payment Terms: T/T
- Supply Ability: 3000 sqm per month



Product Specification

- Pixel Pitch: 1.56mm
- Module Size: 150mm×168.75mm×10mm
- Cabinet Size: 600mm×337.5mm×38mm
- Density: 409,600 Pixel/m²
- Driving Method: 1/54 Scan
- Cabinet Resolutio: 384×216
- Highlight: 140° panel led screen,
P1.56 led video panel wall



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Product Description

High Resolution Indoor LED Video Screens P1.56 Wide Viewing Angle Low Consumption

Product advantages

- 1.Ultra wide viewing angle, the pictures of each angle are even, clear and natural.
2. Low reflective, with black fog lamp and corrugated light absorbing mask, the reflection is small in bright light environment, and the picture is still clear and visible.
3. High contrast, high quality black lamp and corrugated light absorbing sub black surface, clear and sharp image, bright and bright color.
- 4.Using simple die-casting aluminium cabinet, light and elegant appearance , quick and easy loading and unloading
- 5.Common good,flexible and easy to use,rental and fixed installation,a wide use range.

P1.56 Indoor Full color LED Display Specification

Product Name	Specification
Pixel Pitch	1.56mm
Pixel Configuration	1R1G1B/SMD1010 Black lamp
Density	409,600 pixel/m ²
Module Size(L×W)mm	150mm×168.75mm×10mm
Cabinet Size(L×W×H)mm	600mm×337.5mm×38mm
Module Resolution	98×108
Cabinet Resolution	384×216
Driving Method	1/54 Scan
Driving IC	MBI5153/ICN 2153/FM6353
Brightness	200-500/
Contrast	6000 :1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 800W
	Average power: 100-300W
Cabinet Weight	5kg
Color Temperature	2000K—9500K
Horizontal Viewing Angle	140°
Vertical Viewing Angle	140°
Signal Processing	16bit
Grey Processing	1024×1024×1024
	16834×16834×16834
Control Distance	cable100m,Multimode500m,Single mode 2km
Frame Frequency	65 Hz
Refresh Rate	>3840Hz
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%
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 110-240V/5V60Hz

Protection Level	IP45
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Our goods are packed with wooden case, flight case or according customer's request. Usually fixed installation led display use wooden case and die casting rental led display use flight case.

Carton box: It is the cheapest packing method for the led display, which is mainly for the small screen and short shipping distance. **Wooden case:** Wooden case is only for one time using transportation. After unpack, it cannot be used any longer. For the fixed installation led panel system,

Wooden case packing is the only way and the best way for packing since the low cost and same safety level for one time using..

Flight case: has wheels and handles which is for the rental use led display, to make the transportation be very convenient and protect the led display better..if your led display screen system is for the rental use, please choose the flight case for your led display screen. Delivery Within 15-25 days after receiving deposit. If your order is very urgent, you should make it clear for us to prepare..

FAQ

Q1. Can I have a sample order?

A: Yes, we accepted sample order for your quality test. Mixed samples are acceptable.

Q2. What about the lead time?

A: Sample needs 5-7 days, mass production time needs 12-25 days.

Q3. Do you have any MOQ limit for led screen order?

A: Low MOQ, 1pc for sample checking is available

Q4. How do you ship the goods and how long does it take to arrive?

A: As the product is heavy, so we advise shipped by sea, it depends on your choose.

Q5. How to proceed an order for led display?

A: Firstly let us know your requirements or application, liking project size, rental or fixed installation. Secondly We quote according to your requirements or our suggestions. Thirdly customer confirms the order and places deposit for formal order. Fourthly We arrange the finished display cabinet.

Q6. Do you offer guarantee for the products?

A: Yes, we offer 1-3 years warranty to our product

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