Ultrathin High Brightness P2.604 Indoor Full Color LED Display

Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/CCC
- Model Number: VG-SUN88825
- Minimum Order Quantity: negotiation
- Price: negotiation
- Packaging Details: Plywood case / Flight case / Carton
- Delivery Time: 7-25 working days
- Payment Terms: L/C, T/T
- Supply Ability: 3000 Sq.m / month
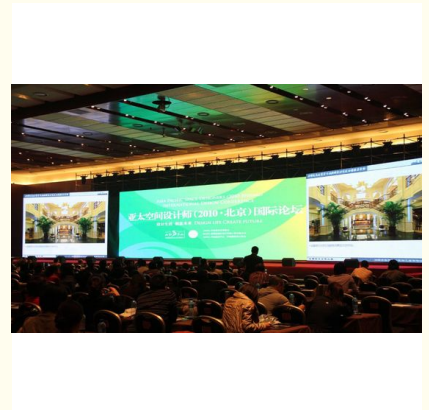
Product Specification

- Product Name: Indoor Rental LED Display
- Pixel Pitch: 2.604mm
- Material: Aluminum Or Iron
- Moduel Size(L×W)mm: 250mm×250mm
- Brightness: 800CD/
- Contrast: 1000:1
- Highlight: **P2.604 vertical led screen, Ultrathin smd led screen**

Product Description

Ultrathin High Brightness P2.604 Indoor Rental LED Display For Public Events Small Pixel Pitch

Our core advantage:

1.Adjustable side lock,easy installation.
2.The aluminum structure is in better heat dissipation,operate noiseless;
3.Approved by RoHS certification, Lead-free, enviromental design;
4.Combined with the brightness auto-adjusting technology and PFC power supply,low current can save energy by over 35%;
5.High refresh rate and high definition give your the better view effect.
6.The best after-sale service.
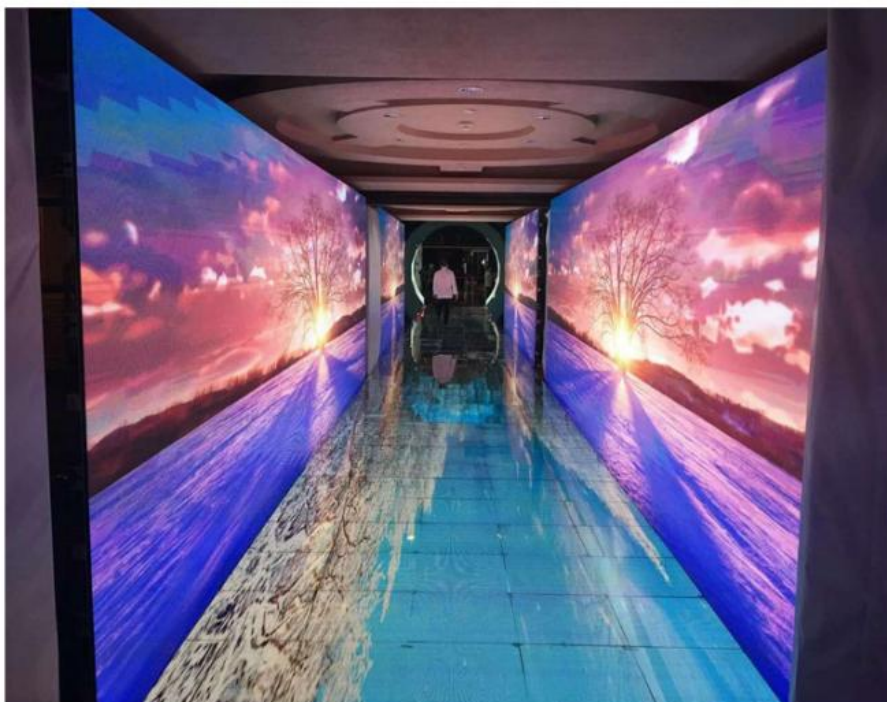
P2.604 Indoor Full color LED Display Specification

Product Name	Specification
Pixel Pitch	2.604mm
Pixel Configuration	1R1G1B/SMD2121 Black lamp
Density	147,456 pixel/m2
Moduel Size(L×W)mm	250mm×250mm
Cabinet Size(L×W×H)mm	500mm×500mm×90mm
Module Resolution	96×96
Cabinet Resolution	192×192
Driving Method	1/24 Scan
Driving IC	FM6353
Brightness	800CD/
Contrast	1000:01:00
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 600W
	Average power: 300W

Cabinet Weight	7.5kg
Color Temperature	2000K—9500K
Horizontal Viewing Angle	140º
Vertical Viewing Angle	140º
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 ℃
	Storage : -40 - 85 ℃
Environment Temperature	-30℃ to 60℃; 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 110-220V/5V60Hz
Protection Level	IP 45

FQA:
Q1: What about the delivery time?
A1: Normally 7days if we have in stock,otherwise need 15-30days to production according to your size.
Q2: Whats your payment term? How long it takes to delivery?
A2: T/T accepted, 30% deposit TT in advance, and the balance 70% to transfer before delivery;
Q3: Did it can play HD video?
A3: Yes, it can realize HD video function with related controlling system.
Q4: How to become our distributor?
A4: To be our distributor, We can share our profit together with you according to the actual order sales, also we will charging led screen after-service together.
Q5: How can you ensure the led display product quality?
A5: Quality and service is our core advantage, We have 5 strict process to make quality control.If any quality failures occur within warranty time, we will handle it quickly for free and offer the technical support;
Q6: What's the shiping method?
A6: It depends on you.All ok to by sea,by air or express.