

Indoor LED Display Pixel Pitch 2mm High Definition , Full Color High Brightness

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: VEGOO
- Certification: ROHS CE FCC
- Model Number: VG-P2.0 IM9
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: 650 x 650 x 90cm
- Delivery Time: 12working days
- Payment Terms: T/T
- Supply Ability: 3000sqm per month

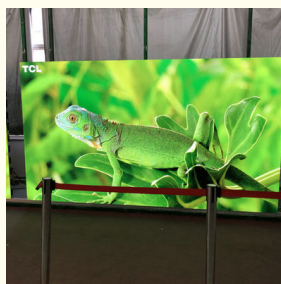
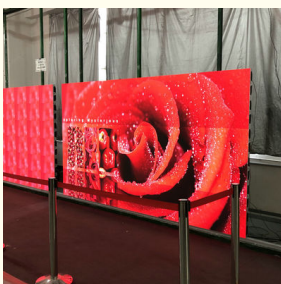


Product Specification

- Usage: Indoor
- Screen Dimension: Customized Size
- Led Chip: Nationstar
- Refresh Rate: 1920Hz,3840HZ
- Cabinet Weight: 7kg
- Power Supply: 50~60Hz,G-energy
- Pixel Density: 250000Pixel /m2
- Color: Full-color
- Application: Live Events Led Display,Indoor Advertising
- Warranty: 3 Years
- Display Function: Video,Graphics,Animation
- Life Span: 100000 Hours
- Pixels: 2.0mm
- Product Name: Led Video Display
- Highlight: **full color led display board.**



More Images



Product Description

NO: Product Name Specification

- 1 Pixel Pitch 2.0mm
- 2 Pixel Configuration 1R1G1B/SMD1515 Black lamp
- 3 Density 250,000 pixel/m²
- 4 Moduel 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 1000:01:00
- 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 °C
- 30 Storage : -40 - 85 °C
- 31 Environment Temperature -30°C to 60°C; 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



Shenzhen Weigu Electronic Technology Co., Ltd.



86-15118043086



Linda@vegooled.com



hdled-display.com

806 Building 1 Geya Technology Building, Clock Base, Ma Tou community, Ma Tian Street, Guangming District, Shenzhen, China