

## Customized Led Display Screen , Pixel Pitch 2.5mm ,cylinder ,triangel

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: VEGOO
- Certification: ROHS CE
- Model Number: VG-CM2.5
- Minimum Order Quantity: 1SQM
- Price: USD500-1000/SQM
- Packaging Details: 80x80x80Cm
- Delivery Time: 15-30days
- Payment Terms: T/T
- Supply Ability: 3000SQM per MONTH



### Product Specification

- Tube Chip Color: Full Color
- Pixels: 2.5mm
- Pixel Density: 160000
- Usage: Indoor
- Display Function: Video
- Warranty: 3 Years
- Brightness: 600cd/sqm
- Scan Mode: 1/22
- Led Type: SMD2121,SMD 3in1 2121
- Refresh Rate: 1920Hz-3840Hz
- Highlight: full color led display board,  
indoor full color led display screen



### More Images



## Product Description

Customized Led Display Screen , Pixel Pitch 1.875mm/ 2.5mm/4mm/6mm/8mm/10mm

### LED Display Features:

- Light weight for easy installation
- High refreshment and large viewing angle
- Great for large indoor advertising

### P5 Indoor LED Display Description

1. Nice appearance and simple structures.
2. Jointed correctly, being installed & dismounted by one person without tool.
3. Humanized operating interface with breakdown indicator lights, easy to maintain.
4. High debugging brightness and no damage to gray scale.
5. Screen uniformity is good, a good solution to mosaic, have the excellent consistency.
6. Using real pixel display, whether text or images, have clear, exquisite and real display effect.

### Self-checking Technique

Self-inspection, communication test, power test, temperature monitoring (Be customized)

### LED Display Operating System

Platform WindowsNT,Windows2000,WindowsXP,Windows7

### LED Display Specification:

NO:	Product Name	Full HD 1080P P5 Indoor LED Display / Lightweight Full Color LED Panel
1	Pixel Pitch	5mm
2	Pixel Configuration	1R1G1B/SMD2121 Black lamp
3	Density	160000 pixel/m <sup>2</sup>
4	Module Size(L×W)mm	320mm×160mm
5	Cabinet Size(L×W×H)mm	640mm×640mm×90mm
6	Module Resolution	64×32
7	Cabinet Resolution	128×128
8	Driving Method	1/16 Scan
9	Driving IC	MBI5124
10	Brightness	600CD/
11	Contrast	1000:1
12	Brightness Adjustment	Auto and Manual
13	Power Consumption	Max Power: 500W
14		Average power: 200W
15	Module Weight	0.45kg
16	Color Temperature	9500K—11500K
17	Horizontal Viewing Angle	140°
18	Vertical Viewing Angle	140°
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	>1920Hz
24	Control Mode	Synchronous/Asynchronous



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