

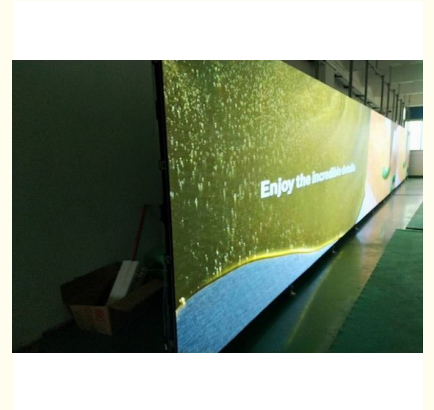
Customized Outdoor Full Color Led Display Screen Pixel Pitch 4.81mm 500mm X 500mm

Our Product Introduction

for more products please visit us on hdled-display.com

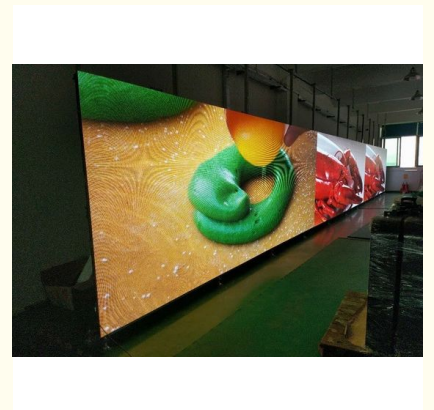
Basic Information

- Place of Origin: CHINA
- Brand Name: Vegoo
- Certification: CE,FCC,ROHS
- Model Number: VG-4.81O
- Minimum Order Quantity: Negotiable
- Price: According to actual quantity
- Packaging Details: 80mm x 80mm x 80mm
- Delivery Time: 15 working days
- Payment Terms: T/T
- Supply Ability: 1500 sqm /month

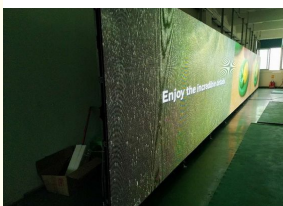


Product Specification

- Pixels: 4.81
- Usage: Outdoor
- Name: P4.81 Outdoor Full Color Led Screen Display
- Viewing Angle: 140 /120
- Working Voltage: 5V
- Scan Mode: 1/13scan
- Cabinet Material: Iron Or Aluminum
- Application: Live Events Led Display
- Warranty: 2-3 Years
- Tube Chip Color: Full Color
- Screen Dimension: Customized
- Display Function: Video,multimedia
- Highlight: **outdoor digital signage displays,
outdoor full color led screen**



More Images



Product Description

Outdoor full color led display led screen pixel pitch 4.81mm 500mm x 500mm

About us:

We are manufacturer of LED display and we have our own researching and developing department for customized led display and solutions .

To cooperate with us , you will save more time and money.

Application:

Our products widely used in various public places: such as commercial plaza, government agency, stadiums, transport facilities, financial institutions, theater, performance hall, etc.

Specification:

Shenzhen WeiGu Electronic Technology Co.,Ltd.

P4.81 Outdoor Full color LED Display Specification

NO: Product Name Specification

1 Pixel Pitch 4.81mm

2 Pixel Configuration 1R1G1B/SMD2727

3 Density 43,243 pixel/m²

4 Module Size(L×W)mm 250mm×250mm

5 Cabinet Size(L×W×H)mm 500mm×500mm×90mm

6 Module Resolution 52×52

7

Cabinet Resolution

104×104

8 Driving Method 1/13 Scan

9 Driving IC MBI5124

10 Brightness

4500cd/

11 Contrast 1000:1

12 Brightness Adjustment Auto and Manual

13

Power Consumption

Max Power: 560W

14

Average power: 320W

15 Module Weight 0.663kg

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

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)

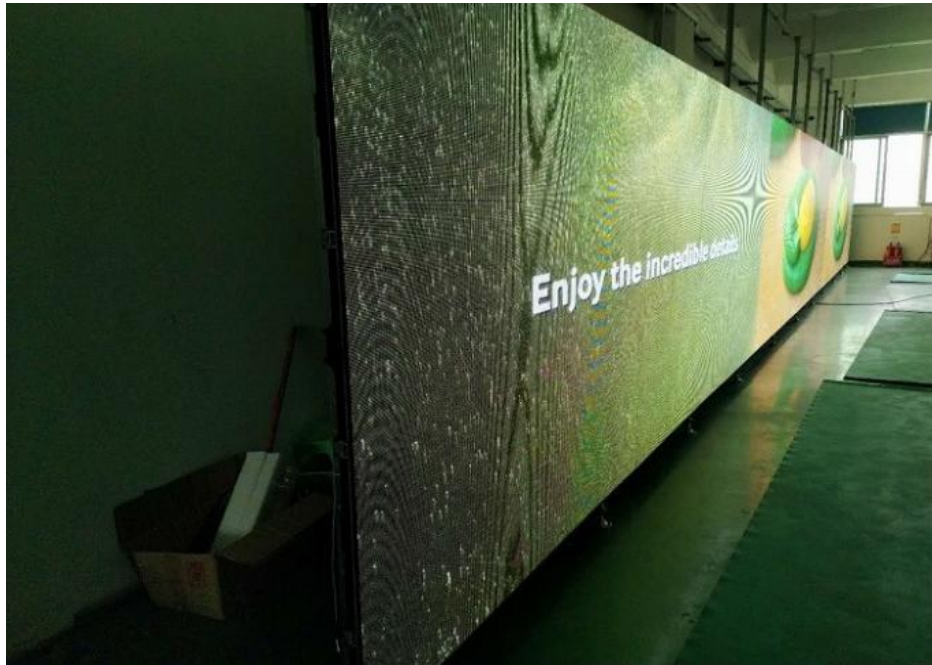
34 Operating System Platform

WindowsNT, Windows2000, WindowsXP, Windows7

35 Power Supply AC 110-220V

36 Protection

waterproof, dustproof, high temperature prevention, anticorrosion, smoulderproof, anti-static, shockproof, lightningproof, smoke alarm and temperature alarm. (Be customized)



Vegoo 威固电子 **Shenzhen Weigu Electronic Technology Co., Ltd.**

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