



P1.25 Indoor Fixed LED Display Aluminum Cabinet High Resolution Full Color Smd 3in1 For Exhibition School Hall

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: VEGOO
- Certification: CE ROHC FCC
- Model Number: VG-P1.25-30scan
- Minimum Order Quantity: 1 Square meter
- Price: Negotiable
- Packaging Details: Wooden box or Flight case
- Delivery Time: 20-25days
- Payment Terms: T/T
- Supply Ability: 8000sqm per month

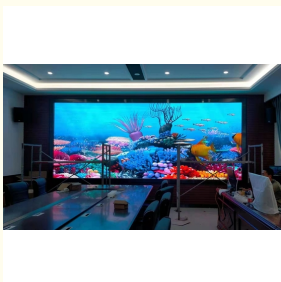


Product Specification

- Led Chip: SMD1010
- Driver IC: ICN2163
- Cabinet Size: 600*337.5mm
- Operating Temperature: -20°C~+50°C
- Best Viewing Angle: H:140°; V:120°
- Led Type: 1R1G1B/SMD1010
- Drive Type: Constant Drive
- Maintenance: Front
- Input Voltage: 110-220V;AC±10%
- View Distance: ≥1.2m
- Lifetime: 100,000 Hours
- Highlight: **Aluminum Cabinet Indoor Fixed LED Display ,
P1.25 Indoor Fixed LED Display ,
High Resolution Indoor Fixed LED Display**



More Images



Product Description

Key Specifications/Special Features

The small pixel pitch LED display has the following main parameters and characteristics:

Pixel Pitch: This is the key parameter that determines the resolution and sharpness of the display. The pixel pitch of small LED displays is usually between 0.5mm and 2mm. The smaller the pixel spacing, the higher the resolution, and the clearer the display effect.

Resolution: The resolution of the small LED display can range from 128x64 pixels to 1920x1080 pixels, depending on the application scenario and size. The higher the resolution, the richer and finer the display content.

Brightness: The brightness of small LED display is generally between 300-1000 nits. High brightness facilitates visibility in strong light environments.

Contrast: The contrast ratio of small LED displays is usually between 500:1 and 3000:1. The higher the contrast, the richer the image detail.

Color depth: Small LED display supports 16, 18 or 24 bit color depth. The higher the color depth, the richer the colors that can be displayed.

Refresh rate: The refresh rate of small LED displays is generally between 30Hz and 120Hz. The higher the refresh rate, the smoother the vision.

Interface: Common interfaces include HDMI, VGA, DVI, USB, etc. You can choose the right interface according to your needs.

Power consumption: The power consumption of small LED displays is usually between 1W and 10W.

Size: Small LED displays range in size from a few inches to more than a dozen inches.

Other features: Some small LED display also has touch function, water and dust resistance and other features.

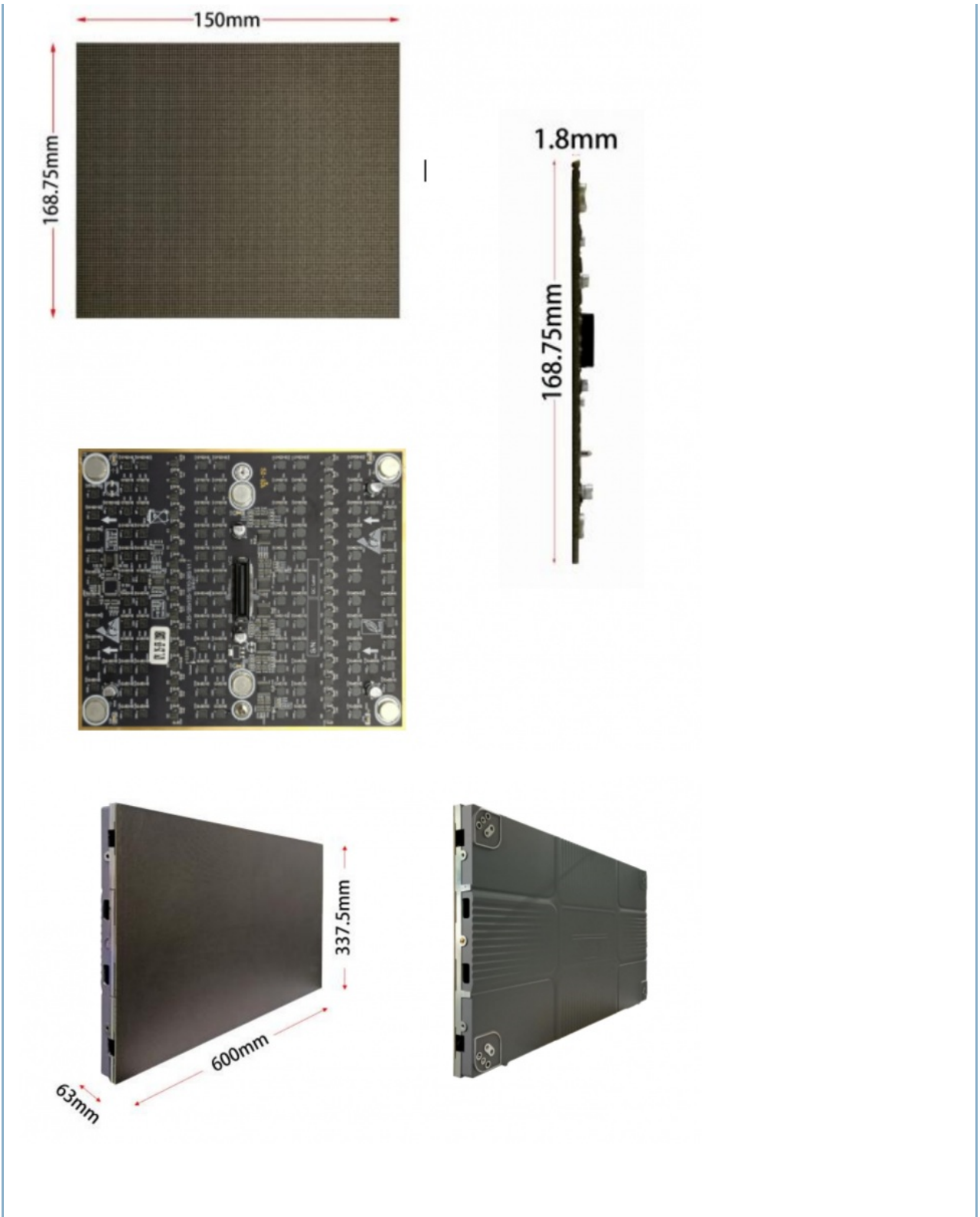
In short, the small pixel pitch LED display has high performance in resolution, brightness, contrast, color depth and other aspects, and is suitable for a variety of small display application scenarios.

About Us

Shenzhen Weigu Electronic Technology Co. Ltd (brand: Vegoo) is a new high-tech enterprise who specializes in the R&D, manufacture, sales and service of LED displays. Our factory covers an area of nearly 10,000 square meter, monthly production reach to 8,000 square meters of LED display with 15 sets high-speed SMD machine.

Technical Parameter

Unit Module	Item	Parameter
	Model Number	VG-P1.25-30scan
	Module Size	150mm*168.75mm
	Physical Pitch	1.25mm
	Physical Density	640000 dots/m ²
	Pixel Configuration	1R1G1B
	LED Package Mode	SMD 3IN1-1010
	Module Resolution	120dots(W)*135dots(H)
	Max Power Consumption	12W
	Module Thickness	1.8mm
	Module Weight	250g
	Drive Type	Constant Drive
	Scan Mode	1/30scan
	Port Type	Customize
	Match Cabinet Size	W600mm*H337.5mm
Display Parameters	Best Viewing Angle	H:140°;V:120°
	Recommended Viewing Distance	≥1.2m
	Driver IC	ICN2163
	Refresh Rate	3840Hz
	Brightness of White Balance	700cd/
	Input Voltage	110-220V;AC±10%
	Operating Temperature/Humidity	-20°C ~+50°C
	Average Power Consumption	120w/
	Max.Power Consumption	500w/
	Life Time	>100000 hours
	Bad Light Rate	<0.0001
	MTBF	>5000 hours



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