

Commercial P1.25 Football Stadium Led Display Indoor Wide Viewing Angles

Our Product Introduction

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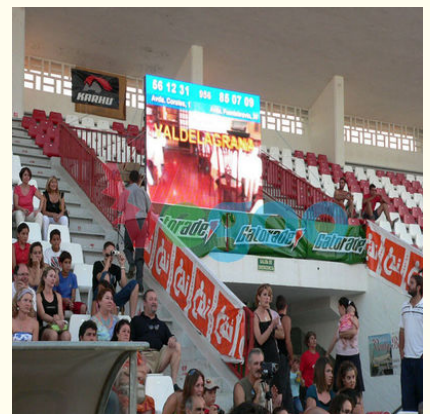
Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/
- Model Number: VG-HD 1.25
- Minimum Order Quantity: 1Sq.m
- Packaging Details: Plywood case / Flight case / Carton box
- Delivery Time: 15 working days
- Payment Terms: Western Union, T/T
- Supply Ability: 1500Sq.m/months



Product Specification

- Product Name: P1.25 Indoor Full Color LED Display
- Pixel Pitch: 1.25 Mm
- Pixel Configuration: 1R1G1B/SMD1010 Black Lamp
- Density: 640,000 Pixel/m²
- Module Size(L×W)mm: 200mm×150mm×8mm
- Driving Method: 1/30 Scan
- Driving IC: MBI5153
- Brightness: 600-800CD/
- Highlight: **high resolution led display, commercial advertising led display**



Product Description

Commercial stadium P1.25 Indoor Full color LED Display

Description:

Featuring high brightness, wide viewing angles and stunning picture quality, Perimeter Led Display application is specially designed for exceptional performance in large sports arenas. The extreme durability and new safety features enable Retop's Perimeter Led Display appear to most famous sport arenas worldwide. This state-of-the-art LED perimeter display also boasts a modular, lightweight design with an adjustable stand, creating it even more flexible.

Accident-free: Front surface to protect athletes from injuries; Top part with a special soft protection. Angled LED configuration with tilted foot system for multiple setup scenarios, striking a perfect balance between live audiences and broadcast camera. Multiple uses as both perimeter system and commercial display when stacked.

P1.25 Indoor Full color LED Display Specification

Product Name	Specification
Pixel Pitch	1.25 mm
Pixel Configuration	1R1G1B/SMD1010 Black lamp
Density	640,000 pixel/m ²
Module Size(L×W)mm	200mm×150mm×8mm
Cabinet Size(L×W×H)mm	400mm×300mm×65mm 4.2KG/cabinet
Module Resolution	160×120
Cabinet Resolution	320×240
Driving Method	1/30 Scan
Driving IC	MBI5153
Brightness	600-800CD/
Contrast	4000 :, 1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 900W
	Average power: 100-300W
Module Weight	0.45kg
Color Temperature	2000K—12000K
Horizontal Viewing Angle	160°
Vertical Viewing Angle	160°
Signal Processing	10 or 14bit
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 : -10 - 60
	Storage : -40 - 85
Environment Temperature	-10 to 60 ; humidity Rh10% to 90%
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	WindowsXP/7/8/10
Power Supply	AC 85-264V
Protection Level	IP 41



Service Concept

We believe in taking the initiative, maintaining honesty and trustworthiness, which means we will respond quickly to customer questions and do everything possible to meet customer demands.

Service Content

1. 24-hour hotline service, including counseling and technical guidance.
2. On-line service.
3. Failure maintenance of LED panels.
4. Free professional technical training
5. Paid software upgrade.
6. Warranty service.
7. Engineering technical service.

Warranty Period

Each of our LED display products comes with at least two years warranty and a lifetime maintenance services.



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