Lightweight Led Screen Indoor Full Color Led Display 1800nits Brightness

Our Product Introduction
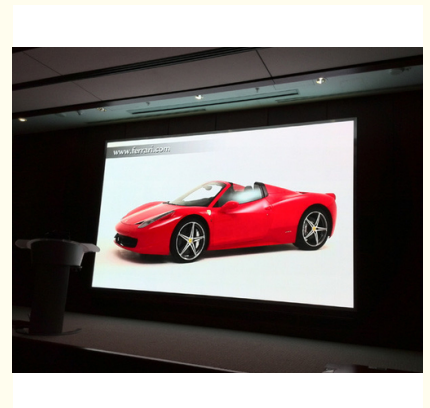
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: ,ROSH, FCC.3C,ISO9001
- Model Number: P1.667
- Minimum Order Quantity: 1 Square Meters
- Price: Negotiable
- Packaging Details: Wooden box,Flight Case
- Delivery Time: 10 days after received deposit
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month

Product Specification

- Usage: Indoor
- Refresh Rate: 1000HZ
- Warranty: 2 Years
- Model Number: P1.667
- Brightness: 1800nits
- Place Of Origin: Shenzhen China
- Pixel Configuration: 1R1G1B
- IC: MBI5153
- LED Lamp: Nationstar 1010
- Highlight: **Full Color Led Display 1800nits**, **Lightweight Led Screen 1800nits**, **Lightweight Indoor Full Color Led Display**

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Product Description

Light Weight Small Led Display Screen , Indoor Full Color Led Display Screen 1800nits Brightness

Product Features:

1) Wide viewing angles

2) Seamless and lightweight

3) Dynamic scanning with truer, more stable pictures(no flickering)

4) Modular design for easy installation and maintenance

5) Consistent uniformity over time

6) Brilliant colors, breathtaking grayscales

7) Operating software compatible with widely available software

8) Remove the tools, improve the serviceability

Advantage:

1.Wide Applicability: Stage rental events, entertainment, indoor and outdoor environment.

2. Light Weight:Using aluminum profile material, the cabinet weight is only 4.5 kg.

3. High Contrast Ratio: novel design of mask,contrast ratio can reach 2800.

4. Quiet:Direct current fan only has little noise.

5. Thin:the thickest part of cabinet is only 75mm.

6. High Precision:each cabinet of precision deviation <0.1mm.

7. High Refreshing:Usually it can reach 2800Hz,but it can reach 3200Hz if you use appropriative IC.

8. Convenient and Fast Installation.

9. Best Cabinet Size: 400mm*300mm(Customize Size)

Product Specification:

Items	Parameter
Pixel Pitch	PH1.677mm
Cabinet Resolution(W*H)	240*180
Pixel Configuration	1R1G1B(in 3 n 1)
LED Encapsulation	SMD 1010
Pixel Density	360000 Pixel/ m2
Driving Method	1/30 Scan
Refresh Frequency	≥2880Hz (Support High refresh rate, depend on the system configuration)
Driver IC	MBI5153
Grey Scale	14Bit (depending on the system and IC configuration)
Cabinet Size	400*300mm
White balance Brightness	≥800cd/ m2 (adjustable)
Color Temperature	8000K±500 (adjustable)
Viewing Angle	Horizontal 140° Vertical 120°
Optimal Viewing Distance	>2m
Working Voltage	AC 220V/110V ±10%
Module voltage	DC4.2V
Max Power Consumption	100W/PCS
Avg. Power Consumption	50W/PCS
Life span	100000hours
Operating Temperature	−10℃~ 50℃
Net weight	4.8Kg/pcs

Application:

Outdoor full color LED display could be used in outdoor environment such as airport, highway, cultural or relax square,

commercial walking street, residential sub-district, downtown, with various real-time signal sources and the speciality of waterproof, dustproof, antistatic, its purpose is to propagandize outdoor advertising or play the important news or events or TV program etc.

Product Show