Our Product Introduction

SHENZHEN SOL COLUR DISPLAY CO.,LTD

Ultra Thin Advertising Led Display Screen SMD1010 Led Presentation Screen

Basic Information

. Place of Origin: SHENZHEN CHINA

. Brand Name: SC

,ROSH, FCC.3C,ISO9001 · Certification:

P2.5 Model Number:

• Minimum Order Quantity: 1 MeSquareters • Price: Negotiable

Wooden box, Flight Case · Packaging Details: • 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: 3840HZ Warranty: 2 Years P2.5 Model Number: . Brightness: 800nits

• Place Of Origin: Shenzhen China

1R1G1B • Pixel Configuration: IC: MBI5153

• LED Lamp: Nationstar 1010

Scan Mode: 32S

• Highlight: Advertising Led Display Screen SMD1010,

SMD1010 Led Presentation Screen, Ultra Thin Advertising Led Display Screen



Product Description

Ultra Thin Billboard Advertising Led Display Screen, SMD 1010 Led Presentation Screen

Product Features:

- 1, 16 bit color processing level and 65536 grey scale level, makes pictures richer and more vivid.
- 2, High contrast ratio 4000:1, The high quality full black leds together with black mask achieves higher color consistency and higher brightness uniformity in all directions, get clear and crystal pictures.
- 3, High refresh rate 3840HZ, MBI 5153 is used, and 160° super wide horizontal and vertical viewing angle covers more potential customers. The broadcasting pictures are stable with no scanning line, and the edge of image is sharp and clear when dealing with dynamic pictures. Could meet high-end demands of clients, such as video on live.
- 4, Support single pixel color brightness calibration and single color brightness cablibration, ensures adjust to high color uniformity and high brightness uniformity of each screen even on site.
- 5, Ultra high resolution: 270400 dots per square meters, super clear, gives you big visual enjoyment even with small size.
- 6, Ultra thin and light, each cabinet only have 4.6kg, thickness 66cm with beautiful design, very convenient for transporting and intallation, save much shipping cost, labor cost and time.
- 7, Die-cast aluminum with module shaping one time, has high flatness, easy to realize seamless splicing.
- 8, Metal structure has excellent natural heat dissipation, realize completely mute working and no fan deign.
- 9, High quality SMD 1010 with low failure is used, it has a great performance in stability, lowest light mulfunction, great color consistence as well as heat dissipation.
- 10, HD led display is self-luminous, high grey scale under low brightness is used, guarantee pefect video effect, clear and rich in details without any loss, also give you big visual comfort under low brightness 300~800CD adjustable.

Product Specification:

Model No.	S2.5-I
Pixel Pitch	2.5mm
Pixel Density	160000(dot/m²)
Module Size	200mmx300mm
Module Resolution	80x120
Cabinet Size	400mmx300x66mm
Cabinet Resolution	160x120(dot)
Module Component	W:2*H:1pcs=2pcs
LED Type	SMD1010 Black
Drive IC	MBI5153
Frame Frequency	50&60Hz
Drive Mode	1/30 scan, constant current
Best Viewing Angle	2-50m
Viewing Angle	160°(Horizontal)/160°(Vertical)
Pixel Configuration	1R1G1B
	Max: 800W/m ²
Power Consumption	Avg: 250W/m²
	RED: λρ(620 625nm) IV:(100 130mcd)
LED Parameter	Green: λp(520 522.5nm) IV: (120 156mcd)
	Blue: λp(465 467.5nm) IV:(18 23mcd)
Control System	Synchronous/Asynchronous

Product Show



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