



## Custom P7.62mm SMD Indoor Rental Led Screen High Brightness Clear Vivid Image

### Our Product Introduction

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#### Basic Information

- Place of Origin: SHENZHEN
- Brand Name: SC
- Certification: ISO9001,FCC,IP65,3C
- Model Number: P7.62 Indoor
- Minimum Order Quantity: 1 Square Meters / 1 Piece
- 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

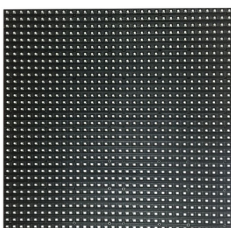


#### Product Specification

- Color: Full Color
- LED Chip: Epistar
- Warranty: 2 Years
- Driver IC: MBI 5124
- Uasge: Indoor
- Place Of Origin: Shenzhen China
- Pixel Configurature: 1R1G1B
- Power Supply: Meanwell
- Highlight: P7.62mm Rental Led Screen,  
P7.62mm Custom Led Screen,  
Vivid Image Rental Led Screen



#### More Images



## Product Description

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### Features and Technology Specification:

1. Widely application field and short ROI time. Commercial advertising LED display screen, Stadium perimeter LED display screen, mobile trailer LED display, LED screen for mobile media, shopping mall LED display, screen for logo showing, LED display for bank or stock exchange rate showing, LED moving sign for train and bus station, LED display screen for air port, elecommunication LED display screen for information showing and instruction and ect.
2. Clear Vivid image quality displaying. Even in direct and full-on sunlight day to ensure you attract more audience to get short ROI of your LED display screen's investment.
3. Long term brightness. More than 6000 nits brightness for outdoor full color LED display, more than 800 nits brightness for indoor full color LED display capacity throught products lifetime of LED display screen.
4. Easy installation and programming. Easy and simple installation interface, use friendly software to ensure the user programme the LED display screen system.
5. Convenient servicing. Front and rear cabinet access makes maintenance work very convenient and low cost to help you concentrate more time and energy on your main marketing promotion business.
6. The list of availabe models of our LED display/screen/panels/signs.P3mm, P4mm, P5mm, P6mm, P7.62mm, P10mm, P12mm, P16mm, P20mm, P25mm, and ect.

### Using Range :

Widely used in large venue, stadiums, bank, government, Terminal, dock, station, stock market, medical systems, Electricity, exhibition etc.

### Parameter

*Specifications of the module		
Technical parameters	UNIT	Parameters values
Pixel pitch	MM	7.62
Panel size	MM	L244*H244*T13
Physical density	/M <sup>2</sup>	17222
Pixel configuration	R/G/B	1,1,1
Driving method		Constant current 1/16scan
LED Encapsulation	SMD	3528
Display resolution	DOTS	32X16=512
Module weight	KG	0.18
Module port		HUB75
Module working voltage	VDC	5
Module consumption	W	20
*Specifications of LED cabinet		
Cabinet size	MM	976*976
Cabinet weight	KG	17
Cabinet resolution	DOTS	128*128
Viewing angle	Deg.	140°
Option distance	M	7-80
Driving device		2026/5020
Every square metre module	PCS	33.59
Maximum power	W/ M <sup>2</sup>	800
Frame Frequency	HZ/S	≥60
Refresh frequency	HZ/S	≥600
Equilibrium brightness	CD/ M <sup>2</sup>	≥1800
Working environment temperature	°C	-10~60
Working environment humidity	RH	10% 70%
Display working voltage	VAC	AC46 54HZ,220V±15%/110V±15%
Colour temperature		8500K-11500K
Gray scale/color		≥16.7M color
Input signal		RF S-Video RGB etc
Control system		PCTV nonlinearity card,DVI display card,Linsn control system
Mean free error time	HOURS	5000
Life	HOURS	100000
Lamp failure frequency		0.0001
Antijam		IEC801
Safety		GB4793
Resist the electricity		1500V last 1min No breakdown
Steel box weight	KG/ M <sup>2</sup>	40(standard steel box)
Earth leakage current	mA	
IP rating		The back IP40,The front IP50
Steel box size)	mm	L732Xh732x80

## Project Cases



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