



SMD P5mm Indoor Stage LED Display 320 * 160mm High Refresh Rate Customized

Our Product Introduction

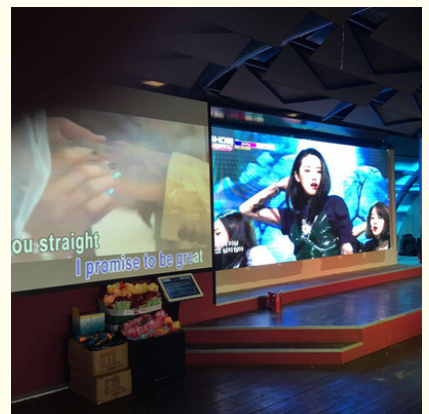
Basic Information

- Place of Origin: SHENZHEN
- Brand Name: SC
- Certification: ISO9001,FCC,IP65,3C ,ROSH
- Model Number: P5 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

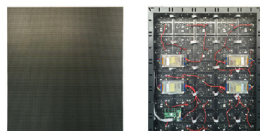


Product Specification

- Display Resolution: 64X32=2048 Dots
- Port Type: HUB75-B
- Warranty: 2years
- Driver IC: MBI 5124
- Uasge: Indoor
- Place Of Origin: Shenzhen China
- Module Size: 320*160mm
- LED Chip: Epstar
- Color: Full Color
- Pixel Configuration: 1R1G1B



More Images



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Product Description

SMD p5mm indoor LED display screen fixed advertising led display screen HD SMD indoor LED Module

Product Features:

- 1, SMD technology could guarantee higher flatness and better performance.
- 2, Pixel density is 40000 pixels per square meter, high resolution guarantee superior performance even with small screen size, thus could meet every kind of requirements from clients.
- 3, Aviation plug and quick lock is used, bringing easier cables connection and quicker assembly of cabinets to save time.
- 4, High refresh rate, high grey scale level and high accurate color consistency guarantee the vivid pictures and perfect videos.
- 5, Super wide viewing angle and have best view in different position, could give you visual enjoyment in most corners.

Application:

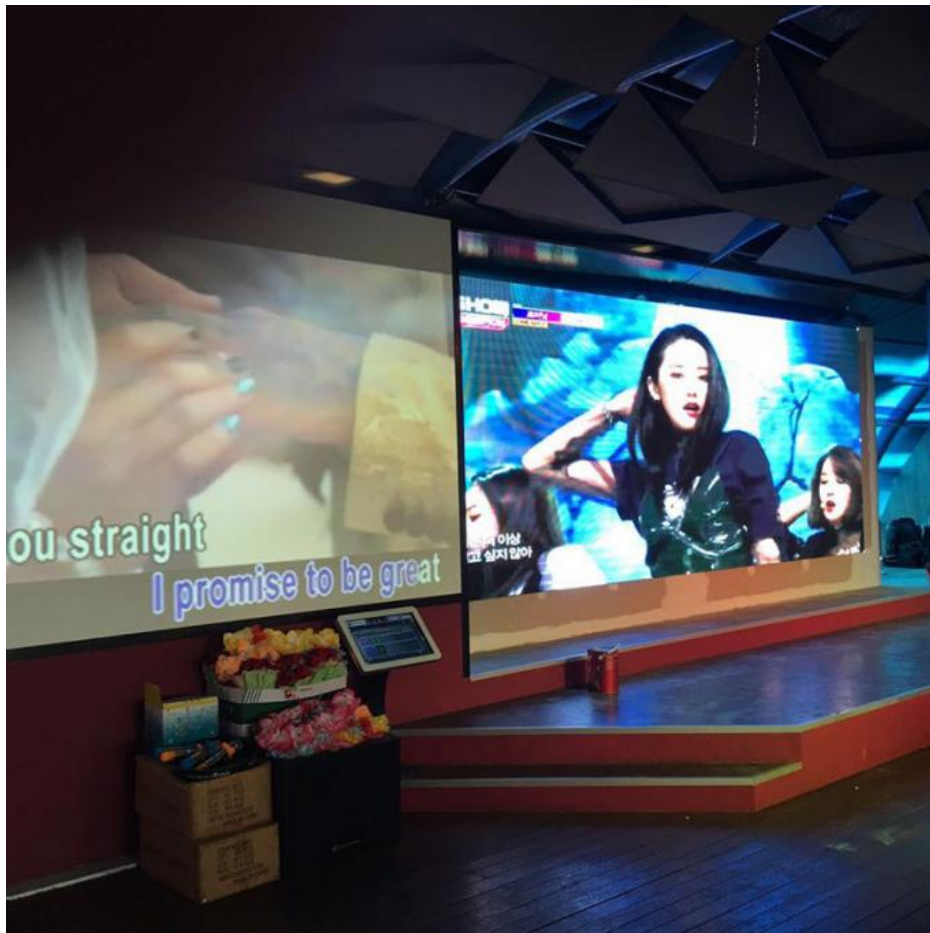
Widely used in Advertising media, Concert, TV SHOW, Super mall, Entertainment, School, Government, Trading conversation, Commodity fair, Exhibition, Cinema, News conferences, Meeting room, Airport, Hotel, Station Hall and other Public Places.

Specifications of LED module		
Technical parameters	Unit	Parameters values
Pixel pitch	MM	5
Module size	MM	L320*H160*T13
Physical density	DOTS/M ²	40000
Pixel configuration	R/G/B	1,1,1
Driving method		Constant current 1/16scan
LED Encapsulation	SMD	2121
Display resolution	DOTS	64X32=2048
Module weight	KG	0.25
Port type		HUB75-B
Module working voltage	VDC	5
Module consumption	W	30
※Specifications of LED cabinet		
Viewing angle	DEG.	140°
Viewing distance	M	5-50
Driving device		16016
Every square metre module	PCS	19.53
Maximum power	W/M2	600
Frame Frequency	HZ/S	≥60
Refresh frequency	HZ/S	≥600
Equilibrium brightness	CD/M2	≥1200
Working environment temperature	0C	-10~60
Working environment humidity	RH	10% 70%
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 non-linearity card, DVI display car, Nova Star control system
Life	HOURS	100000
IP rating		The back IP40, The front IP50

Packing List:

Wooden case, 4pcs cabinets/case,
 User manual *1pcs
 Load file *1pcs
 Cables
 Modules
 LEDs
 Control Cards and other necessary spare parts.

Product Show



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