



Synchronization Control P3 LED Video Wall High Definition LED Billboard Display

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: SMDP3
- Minimum Order Quantity: 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
- Supply Ability: 5000 Square Meter/Square Meters per Month



Product Specification

- Best Viewing Angle: 3m~10m
- Module Size: 192*192mm
- Color: 1R1G1B
- Cabinet Size: 576mm*576mm
- Pixel Density: 111111dots/sqm
- Cabinet Dimension: 576*576mm
- Port Type: HUB75-A
- Highlight: Synchronization Control P3 LED Video Wall, P3 LED Video Wall High Definition, Synchronization Control LED Billboard Display



More Images



Product Description

High Brightness SMD P3 Led Video Panels , High Definition LED Billboard Display

Why Choose us?

We has a perfect service system, including pre-sale service, in-sale service and after-sale service. To provide high quality service for our customers, we train every salesman with necessary product maintenance knowledge and organized a Technology Supporting Department with a group of excellent and professional engineers. Any problem you can contact us at any time you like.

Pre-sale service:

1. Reply enquiries in 24 hours.
2. Market research and forecast for customer.
3. Provide unique and professional solutions based on customer's requirement.
4. Data sheet and samples offer.
5. Other services, such as special packing design, factory visiting and so on.

In-sale service:

1. Tracking report in producing.
2. Quality test report for every order.
3. Photos and videos as per customer's requirement.
4. Free spare parts.

After-sale service:

1. Lifetime free maintenance and upgrade.
2. Complaint respond period not exceed 24 hours; maintenance guidance and problem solution supplied in 48 hours.
3. Customer satisfaction tracking report.
4. Free technician training.
5. Full set of documents free of charge, which including installation guidance, software operation manual, easy maintenance manual and control system software CD and so on.
6. Special service for big project, such as stadium, exhibitions, squares and so on.

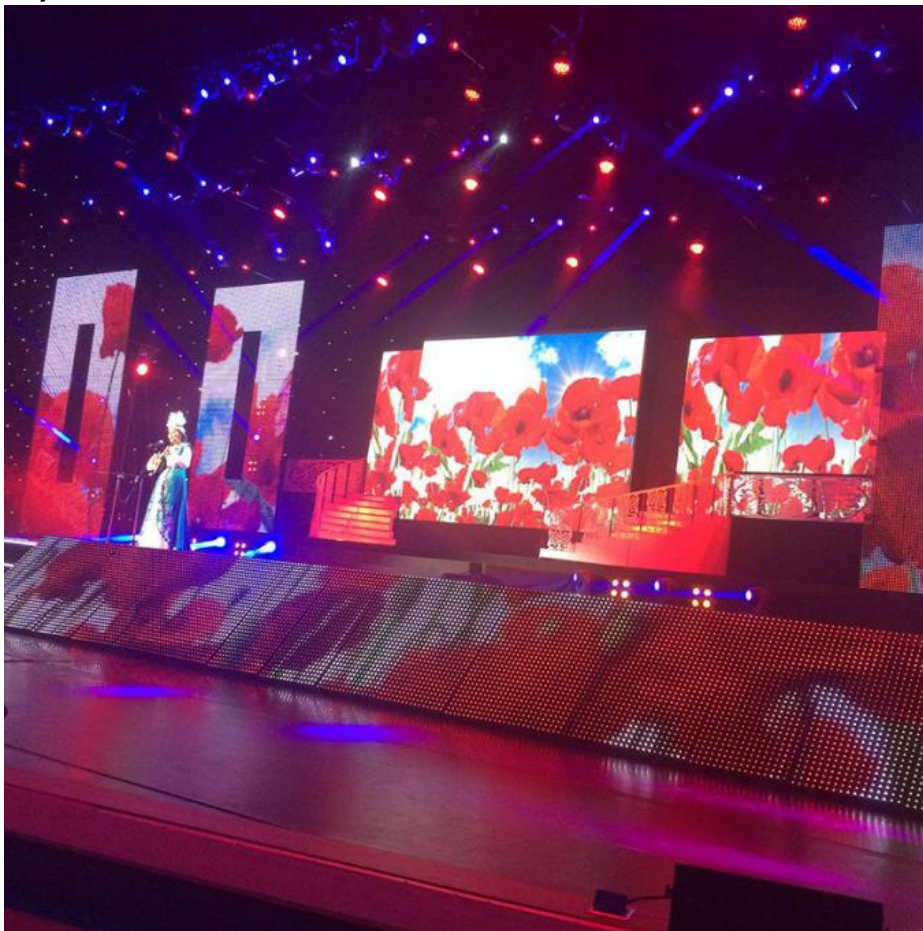
PARAMETERS:

Power	Working voltage	AC110 220V±10%
	Average Power consumption	150W/
	Max.Power consumption	<650W/
	Current	<20mA(single LED)
Control system	CPU	Pentium4 or above P4
	Operation system	WIN98/2000/NT/XP/WIN7
	Control method	Synchronization
Main technical parameter	Driving device	Constant drive IC
	Refresh frequency	>1080HZ
	Grey scale/colors	4096gray level/16.7M colors
	MTBF	>9000hours
	Power switch	Automatic switch
	Display Mode	≥800*600/1024*768
Cabinet	Dimension	576mm*576mm
	Monomer Module Number	9pcs
	Power supply	5V/60A*1pcs
	Thermal discharge	fan 2pcs
	Pixel per cabinet	192*192
	Best viewing distance	3M 10M
	Best viewing angle	110°(W)110°(H)
	Temperature	storage:-35°C +85°C working:-20°C +50°C
	Relative humidity	10%-95%
	Thickness	55mm



Packing:

Project Cases:





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