



## SMD P2.9 Indoor Small Pixel Pitch LED Display Large Viewing Angle 1920 / 2880 / 3840Hz

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: TOPLED
- Certification: CE ROHS FCC
- Model Number: P2.5
- Minimum Order Quantity: 2
- Price: Negotiate
- Packaging Details: Woden case/Carton box/Flight case
- Delivery Time: 10-25 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 50000 per month



#### Product Specification

- Pixel Pitch(mm): P1.25-P10 Available
- Module Size(mm): Customize
- Grey Scale: 14-16bit
- Refresh Rate(HZ): 1920/2880/3840HZ
- Panel Resolution: Customize
- Panel Power Consumption(W): 200-750W
- Highlight: small pixel led display, hd led display



## Product Description

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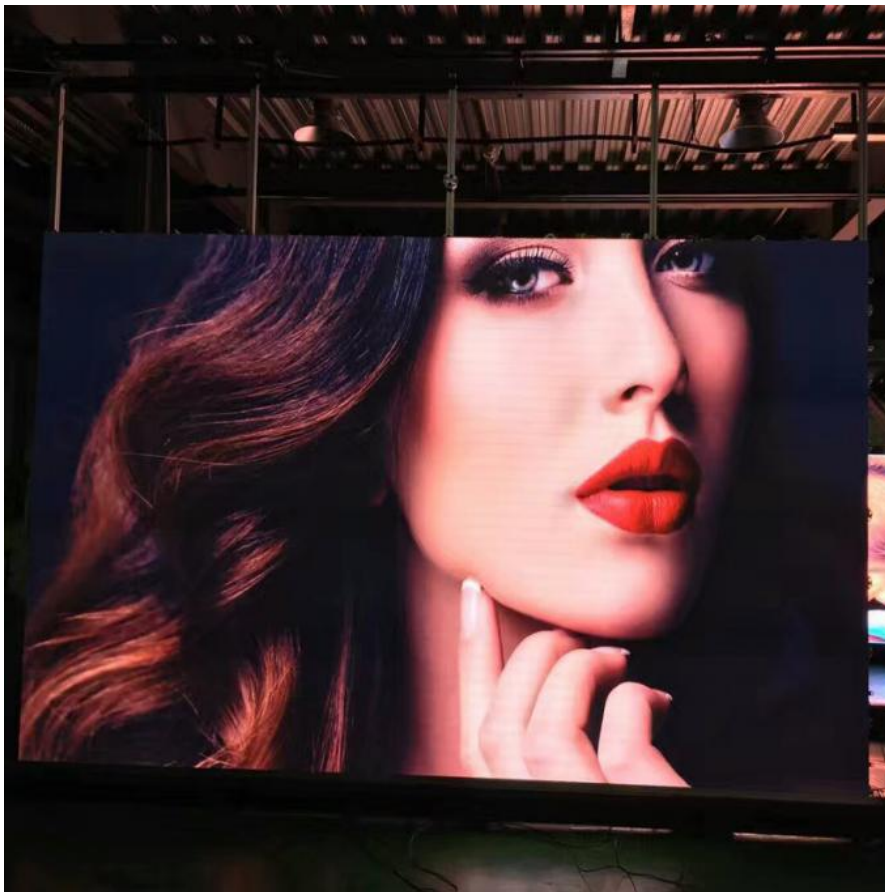
#### Features of SMD P2.976 indoor led large screen display/ led screen /rental led display:

1. High quality LED chip and high anti-static electricity capacity.
2. Large viewing angle and smooth displaying provide excellent visual effect from every angle.
3. The integration of lamp and driving IC, together with the multi-circuit structure, achieves evenly-distributed current, low power consumption and fast heat dissipation.
4. Ultra high brightness, low attenuation, high reliability and weather ability.
5. High contrast ratio. Adopting black lamps can improve the contrast ratio by 50%.
6. High refresh rate, high gray scale, ghost-canceling, low power consumption, low EMI, anti-creeping, multi-route redundancy backup-supporting, and dot-by-dot-calibration.

**Application scopes of SMD P2.976 indoor led large screen display/ led screen /rental led display :** Widely applied to traffic information distribution of station, quay and airport, conference, shoppingmall, brand presentation, TV station, stageshow, concert and so on.

#### Parameter of SMD P2.976 indoor led large screen display/ led screen /rental led display:

Pixel Pitch	PH2.976mm
Module Resolution(W*H)	168dots(W)*168dots(H)
Pixel Configuration	1R1G1B(3 in 1)
LED Encapsulation	Black SMD 1514
Pixel Density	112903Pixel /m2
Driving Method	1/14Scan
Refresh Frequency	≥2880Hz
Driver IC	Special constant current IC with high refresh rate & high gray scale
Grey Scale	14Bit(depending on the system and IC configuration)
Cabinet Size	500*500mm
White balance	
Brightness	≥900cd/ m2
Color Temperature	8000K±500(adjustable)
Viewing Angle	Horizontal 140° Vertical 120°
Optimal Viewing Distance	>4.61m
Working Voltage	AC 220V/110V±10%
Module voltage	DC4.2V
Max Power Consumption	600W/sqm
Avg. Power Consumption	300W/sqm
Lifetime	50000 hours
Operating Temperature	-10~ 65
Net weight	8Kg/pcs



Lead Time:Delivery in 10-25 working days.

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