



1920*1080P 4K 8K Indoor Led Display Screen P1.25 P1.56 1R1G1B Seamless Splicing

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TOPLED
- Certification: CE ROHS FCC
- Model Number: P1.25-P10
- Minimum Order Quantity: 2
- Price: Negotiate
- Packaging Details: Wooden 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
- LED Configuration: 1R1G1B
- Module Size(mm): Customize
- Module Resolution: Customize Pixel
- Grey Scale: 14-16bit
- Refresh Rate(HZ): 1920/2880/3840HZ
- Panel Resolution: Customize
- Panel Power Consumption(W): 200-800W
- Display Function: Video
- Usage: Indoor/Outdoor
- Highlight: fine pitch led display, small pixel led display



P1.667 264

Product Description

1920*1080P 4K 8K LED TV Display Screen P1.25 P1.56 P1.66 P1.875 HD Indoor Advertising LED Screen

1. Seamless Splicing, Super Wide Viewing Angle, Highly Accurate Brightness & Color Consistency
2. It delivers an image which is super subtle and without getting tired after a longtime watching
3. Super High Refresh Rate, High Frame Frequency, No Ghosting & Twisting or Smear
4. Front Serviceable Module allows easy Maintenance, Saving Time & Space
5. 16 Bit Grey Grade Processing, the color transition will be more natural

Technical Specification:

Item	Technical Specifications			
Pixel Pitch	1.25mm	1.56mm	1.875mm	2.5mm
LED Configuration	SMD 3-in-1(SMD1010)	SMD 3-in-1(SMD1010)	SMD 3-in-1(SMD1010)	SMD 3-in-1(SMD1010)
Pixel Density	640000pixels/sq.m	640000 pixels/sq.m	286225 pixels/sq.m	160000 pixels/sq.m
Module Size	300mm*168.75mm	300mm*168.75mm	300mm*168.75mm	300mm*168.75mm
Module Resilution	240pixel*135pixel	192pixel*108pixel	160pixel*90pixel	120pixel*67.5pixel
Cabinet Size	600mm*337.5mm			
Cabinet Resolution	480pixels*270pixels	384pixels*216pixels	320pixels*180pixels	240pixels*135pixels
Cabinet Material	Die-casting Aluminum			
Cabinet weight	7.8kg			
Brightness	2000cd/sqm	2000cd/sqm	2000cd/sqm	2000cd/sqm
Colour temperature	3500K-9500K	3500K-9500K	3500K-9500K	3500K-9500K
Viewing Angle	H:160°/V:160°			
Ave. Power consumption	250 W/sqm	250 W/sqm	250 W/sqm	250 W/sqm
Max. Power consumption	800W/sqm	800W/sqm	800W/sqm	800W/sqm
Drive Mode	1/27 scan	1/27 scan	1/27 scan	1/27 scan
Best Viewing Distance	≥1.25m	≥1.56m	≥1.875m	≥2.5m
Input Voltage	AC220V/50HZ or AC110V/60HZ (±10%)			
Output Voltage	5V,40A			
Refresh rate	≥3840Hz			
Frame rate	50/60 Hz/sec			
Protection Level	IP43			
Life-span	100,000 hours			
Malfunction dot rate	< 0.0001			
Storage Temp/Humidity	-40~+60 /10~80%RH			
Operating Temp/Humidity	-25~+50 /10~90%RH			
Input Signal	RF,TV,RGB,S-VIDEO,PAL,DVI,HDMI,VGA,SDI,AVI,RGBHV,CVBS,etc			
PC Operating System	Microsoft Windows 7, 8, 98, 2000, XP and Vista			



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