

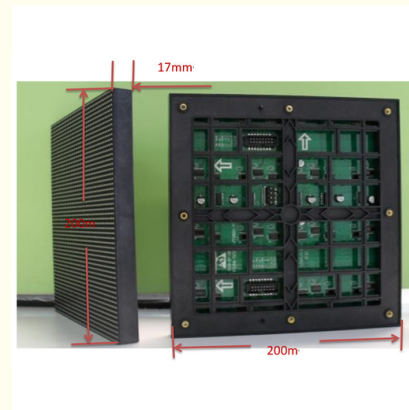
Module Size 200 X 200mm High Brightness White Balance Outdoor Fixed LED Display

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: Googol
- Certification: CE, FAD, ROHS,
- Model Number: P3.846



Product Specification

- Pixel Pitch: 3.846mm
- Module Weight: ≤395G
- LED Configuration: SMD 1921
- Decoding Mode: D7266
- Operating Environment: Outdoor
- Module Installation Mode: Buckle Type Front Mounting
- Module Size: 200*200mm
- Module Max. Power Consumption: ≤55W
- Refresh Frequency: ≥1920Hz
- Operating Temperature: -10°C~+60°C
- Drive Mode: 1/13S
- Operating Humidity: 30%~85%RH
- Highlight: **200mm Outdoor Fixed LED Display, High Brightness Outdoor Fixed LED Display, P3.846 led screen panels outdoor**



More Images



Product Description

This outdoor Fixed LED display product has excellent heat dissipation performance, and it can be maintained in the front and back as well. Its all-weather durability and energy efficient design make it an ideal choice for permanent outdoor installations. The display type of this product is Outdoor Fixed LED Display, which means it is specifically designed for outdoor use and can withstand various weather conditions. It is suitable for a wide range of applications, including outdoor advertising, sports events, concerts, and Media Fixed Advertising Screens.

Applications:

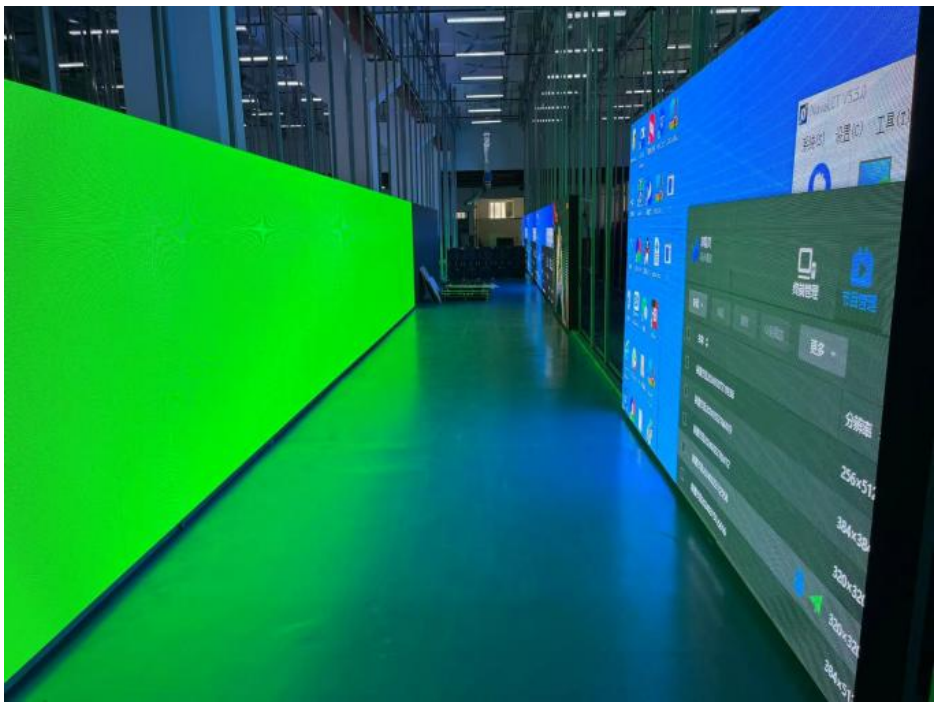
- Outdoor Highway Toll Gate
- Outdoor Advertising Machines
- Media Fixed Advertising Screens

Product Features:

- LED lamps using Kinglight 1921 / or National Star 1921, white balance brightness > 6500nit
- The driver IC adopts Chipone Technology ICND2038S, and the visual refresh frequency is above $\geq 1920\text{HZ}$
- Four layer circuit board, IC can achieve better heat dissipation effect, module size 200 * 200mm
- The module adopts blanking circuit design, built-in LED display screen residual elimination circuit (uplink residual) And lamp bead short circuit, open series bright processing circuit (caterpillar processing phenomenon)

Key Parameters:

Part Number	P3.846	Part Number	P3.846
Pixel Pitch	3.846mm	Module Weight	$\leq 395\text{g}$
LED Configuration	SMD 1921	Decoding Mode	D7266
Pixel Density	67600dot/m ²	Input Voltage(DC)	5V
Module Size	200*200mm	Module Max. Current(Ampere)	$\leq 7.5\text{A}$
Pixel Arrangement	52*52	Module Max. Power Consumption	$\leq 37.5\text{W}$
Drive Mode	1/13S	Operating Temperature	-20°C~+80°C
Luminance	$\geq 6500\text{cd/m}^2$	Operating Humidity	30%~85%RH
Driver Chip	ICND2038S	Viewing Angle (H/V)	140°(±10°)
Refresh Frequency	$\geq 1920\text{Hz}$	Viewing Angle (V/V)	120°(±10°)







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