



P8 3D LED Holographic Display Train Station Information Board Smartphone Mirroring Auto Brightness Adjustment 500x1000mm

Basic Information



Product Specification

- Pixel Pitch: 8mm
- Panel Type: SMD3535
- Brightness: 6500 Nits
- Refresh Rate: 3840Hz
- IP Rating: IP65
- Cabinet Size: 960x960mm
- Viewing Angle: 160° Horizontal/Vertical
- LED Type: SMD3535
- Module Resolution: 64x64
- Power Consumption: 400W/m²
- Operating Temperature: -20°C To +60°C
- Lifespan: 100000 Hours
- Highlight: **P8 LED screen train, 5000 nits brightness 3d led holographic display, Smartphone Mirroring SMD3535 display**

Our Product Introduction

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Product Description

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P8 3D LED Holographic Display designed for Train Station Information Board. Features Smartphone Mirroring, Auto Brightness Adjustment, and 5000 nits brightness. Perfect for professional display solutions with 7680Hz refresh rate and IP65 protection.

Key Features

- Smartphone Mirroring for easy content management
- Auto Brightness Adjustment for reliable operation
- 5000 nits outdoor brightness for clear visibility
- 7680Hz refresh rate for smooth video
- IP65 rated for weatherproof durability
- 500x1000mm cabinet size for flexible installation

Technical Specifications

Pixel Pitch	P8
Panel Type	SMD3535
Brightness	5000 nits
Refresh Rate	7680Hz
Viewing Angle	160°
IP Rating	IP65
Cabinet Size	500x1000mm
Certification	CE RoHS

Applications

Train Station Information Board, outdoor advertising, event rental, retail display, and more.

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