Maximum Brightness of 1500 Cd/m2 Vertical RGB Strip Creative LED Display Screen for Customer Requirements

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN
- Brand Name: FOVA
- Certification: CE;FCC
- Model Number: 0.39 inch Micro OLED Microdisplay
- Minimum Order Quantity: 10
- Price: Negotiable
- Delivery Time: 20
- Payment Terms: T/T
- Supply Ability: 10000PCS/M

Product Specification

- Maximum Brightness: 1500 Cd/m²
- Color Pixel Arrangement: Vertical RGB Strip
- Interface: RGB
- Active Area: 12.08mm×8.52mm
- Display Size: 0.39 Inch
- Display Color: Full Color
- Resolution: 1024×768
- Highlight: **Custom LED Display Screen**, **Vertical RGB Strip LED Display Screen**, **1500 Cd/m2 LED Display Screen**

More Images

Product Description -

The 0.39 Inch Vertical RGB Stripe Micro OLED Microdisplay is a versatile display that is utilized in AR/VR, cameras, mobile devices, security monitoring, medical and industrial applications, and model aircraft. It has great aesthetics, a variety of functions, and improves user experiences across different areas.

Parameters of 0.39 Inch Vertical RGB Stripe Micro OLED Microdisplay

Display Size	0.39 inch
Resolution	1024×768
Maximum brightness	1500 cd/m²
Display Color	Full Color
Interface	RGB
Color Pixel Arrangement	Vertical RGB strip
Active Area	12.08mm×8.52mm

0.39 inch Irregular Hexagonal Micro OLED Microdisplay
The 0.39 inch Irregular Hexagonal Micro OLED Microdisplay produced has a resolution of 1024 (RGB) 768, or 2.38 million dots, and is a compact, high-definition display. It is made especially for use with night vision scopes. Optical Microsemiconductor follows the principle of assured quality and series price and are happy to serve you.

Product Description

The 0.39 inch Irregular Hexagonal Micro OLED Microdisplay is a compact, high-definition display with a resolution of 1024 (RGB) 768 and 2.38 million dots. It is specifically developed for night vision scopes and has numerous significant features:

High contrast: Provides clear and sharp images in low-light conditions.

Color reproduction range is broad: it provides vibrant and realistic color representation.

High-speed response: Produces photos that are smooth and fluid, making them perfect for catching fast-moving subjects.

Thin and light: Allows for easy insertion into night vision scopes while adding no bulk or weight.

Power-saving mode: Optimizes energy use, increasing battery life for extended operation.

Users can modify the orientation of the presented content using the inverse display capability.

Flexible input interface: Supports parallel RGB 24-bit and YCbCr 16-bit input, making it compatible with a variety of sources.

Parameters of 0.39 inch Irregular Hexagonal Micro OLED Microdisplay

Display Size	0.39 inch
Resolution	1024×768
Maximum brightness	1500 cd/m²
Display Color	Full Color
Interface	RGB
Color Pixel Arrangement	vertical RGB strip
Active Area	12.08mm×8.52mm

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