

## 1920×1080 Resolution 0.71 Inch Creative LED Display Screen for Your Requirements

### Our Product Introduction

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#### Basic Information

- Place of Origin: SHENZHEN
- Brand Name: FOVA
- Certification: CE;FCC
- Model Number: 0.71 inch Micro OLED Microdisplay
- Minimum Order Quantity: 10
- Price: Negotiable
- Delivery Time: 20
- Payment Terms: T/T
- Supply Ability: 10000PCS/M

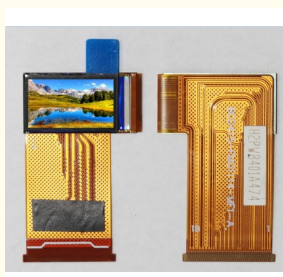


#### Product Specification

- Display Size: 0.71 Inch
- Maximum Brightness: 5000cd/m2
- Color Pixel Arrangement: Scalene Hexagon
- Active Area: 15.94mm×9.04mm
- Display Color: Full Color
- Resolution: 1920×1080
- Interface: MIPI
- Highlight: 0.71 Inch LED Display Screen,  
Creative LED Display Screen,  
1920×1080 LED Display Screen



#### More Images



## Product Description

### Product Description:

The Micro OLED Microdisplay is designed with a MIPI interface, making it easy to integrate into a variety of products and systems. Its compact size and low power consumption make it an ideal choice for wearable devices, head-mounted displays, and other portable electronics.

The active area of the Micro OLED Microdisplay measures 15.94mm×9.04mm, providing ample space for displaying content and graphics. Its small size and high resolution make it ideal for use in virtual reality and augmented reality applications where every detail matters.

Whether you're designing a wearable device or building a commercial LED display screen, the Micro OLED Microdisplay is a versatile and reliable choice. With its full color OLED display, high resolution, and MIPI interface, it offers the performance and flexibility you need to bring your ideas to life.



### Features:

**Product Name:** Micro OLED Microdisplay

**Maximum brightness:** 5000cd/m2

**Display Color:** Full Color

**Color Pixel Arrangement:** Scalene Hexagon

**Resolution:** 1920×1080

**Display Size:** 0.71 Inch

This Micro OLED Microdisplay is a great addition to your commercial LED display screen collection. With its maximum brightness of 5000cd/m2 and full color display, it is perfect for creating creative LED display screens. The scalene hexagon color pixel arrangement ensures a high resolution LED display, with a resolution of 1920×1080 on a 0.71 inch screen.

### Technical Parameters:

Creative LED Display Screen	Micro OLED Microdisplay
Display Size	0.71 Inch
Maximum Brightness	5000cd/m2
Color Pixel Arrangement	Scalene Hexagon
Resolution	1920×1080
Interface	MIPI
Display Color	Full Color
Active Area	15.94mm×9.04mm
High Resolution LED Display	Micro OLED Microdisplay
Creative LED Display Screen	Micro OLED Microdisplay

### Applications:

The FOVA Micro.OLED Microdisplay is known for its maximum brightness of 5000cd/m2 and its resolution of 1920×1080, making it the perfect choice for a wide range of creative LED display screen applications. This product is also ideal for cell phone OLED screens, offering users a full-color display with a scalene hexagon color pixel arrangement that is sure to impress.

One of the best things about the FOVA Micro OLED Microdisplay is its versatility. This product can be used in a variety of settings, including virtual reality headsets, smart glasses, and other wearable devices. It is also a popular choice for medical equipment, automotive displays, and other industrial applications where a reliable and high-quality display is essential.

Whether you are looking for a creative LED display screen for your next project or you need a cell phone OLED screen that offers exceptional performance and reliability, the FOVA Micro OLED Microdisplay is the perfect choice. With its full-color display and advanced features, this product is sure to impress even the most discerning users.



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