Micro OLED Breakout with Headers

LCD-13722

Product Overview

09/03/2024

For the most up-to-date information, visit www.mouser.com or the supplier's website.
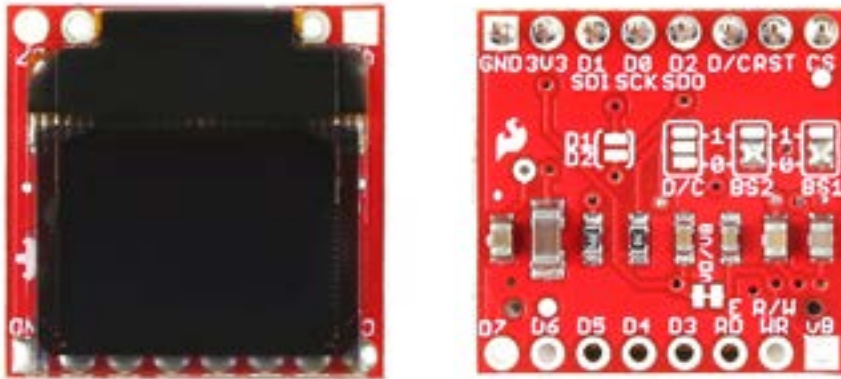
Description

SarkFun Micro OLED Breakout with Headers breaks out a small monochrome, blue-on-black OLED via 0.1"-spaced pins. This breakout headers of a crisp OLED display and can fit a deceivingly large amount of graphics. The Micro OLED is easy to control over either an SPI or I²C interface. This board operates at 3.3V voltage with a current of 10mA current. The breakout is ideal for adding graphics to Arduino projects and displaying diagnostic information without resorting to serial output.

Features

- 3.3V operating voltage
- Screen size 64x48 pixels (0.66" across)
- Monochrome blue-on-black
- SPI or I²C Interface
- Pre-soldered headers

Board Overview

Additional Resource

- Schematic Representation
- Micro OLED Breakout Hookup Guide

Mouser Part Number

View Part

To learn more, visit https://www.mouser.com/new/sparkfun/sparkfun-micro-oled-breakout/