

0.66 Inch OLED Module IIC/I2C for D1 MINI

Features

Product name: 0.66 Inch I2C IIC OLED Display Module 64x48 For WEMOS D1 MINI ESP32 Arduino

It is an OLED display for use with the Wemos D1 Mini IOT Device! Use with your Wemos D1 Mini to provide a bright crisp user interface for your product. For example, use with the DHT22 shield to display real time temperature and humidity data locally, even as it is being transmitted to the cloud remotely.

Features:

Screen Size: 64x48 pixels (0.66" Across)

Operating Voltage: 3.3V

Driver IC: SSD1306

Interface: IIC(I2C)

IIC Address: 0x3C or 0x3D

Warning: all I/O are designed to be 3.3V compliant only.

Include:

2 x Long female pins

2 x Short female pins

2 x Normal pins

1 x OLED Shied

