

**Specifications:-**

This 0.91 I2C OLED Display is an OLED monochrome 12832 dot matrix display module with I2C Interface. It is perfect when you need an ultra-small display. The driver IC is SSD1306 with the I2C interface. Comparing to LCD, OLED screens are way more competitive, which has a number of advantages such as high brightness, self-emission, high contrast ratio, slim outline, wide viewing angle, wide temperature range, and low power consumption. It is compatible with any 3V-5V microcontroller, such as Arduino.

Pin Definition:

- 1. GND:** Power ground
- 2. VCC:** Power positive
- 3. SCL:** Clock wire
- 4. SDA:** Data wire.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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