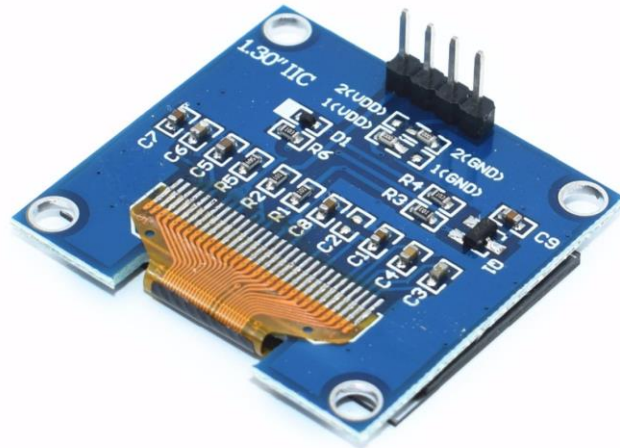


## OLED 128x64 1.3" I2C

OLED graphics display with SH1106 or SSD1306 controller



### DESCRIPTION

These displays come with SSD1306 or SH1106 controller, but the actual model is not disclosed. Libraries are available for both controllers, and we recommend a library that works for both controller types.

Most libraries for SSD1306 also support SH1106, a quick search on GitHub will deliver plenty of information.

We do NOT recommend the SSD1306 library from Adafruit since it lacks SH1106 support!

- Shows characters and graphics.
- Arduino library is available.
- 128 x 64 pixel, white/blue
- PCB size: 34 x 36 mm
- Screen size: ca. 30 x 16 mm (1.3 Inches)
- Power consumption: <40mW
- Data interface: I2C serial
- I2C address: fixed

### DOWNLOADS

[Recommended Arduino Library for SH1106 and SDD1306 Displays](#)

[Watch on YouTube how it works!](#)

[Another SSD1306 library, example code and I2C address finder \(bundle\)](#)