seeed studio

INDUSTRIAL PRODUCT DATASHEET

1.3inch OLED Display Module for Raspberry Pi Pico - 64×128 - SPI/I2C

1.3inch OLED Display Module For Raspberry Pi Pico, 64×128 Pixels, SPI/I2C Interface.1.3" OLED Display Module is Embedded SH1107 Driver, Using SPI/I2C Bus.

SKU	UPDATED	PRICE
103030401	2026-11-11 08:38:08	$9.99(Excl. VAT)



Overview



1.3inch OLED Display Module For Raspberry Pi Pico, 64×128 Pixels, SPI/I2C Interface.1.3" OLED Display Module is Embedded SH1107 Driver, Using SPI/I2C Bus.

Key Features

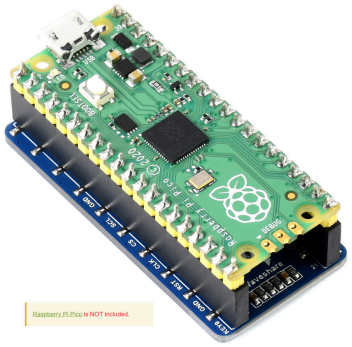
01 Adopts both 4-wire SPI and I2C interface, better compatibility, fast data rate

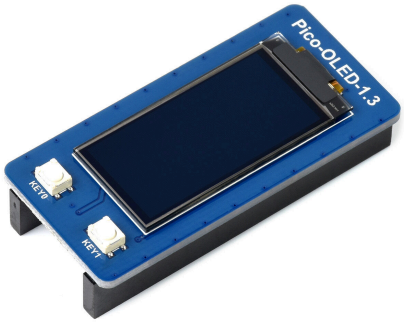
02 2x user buttons for easy interacting

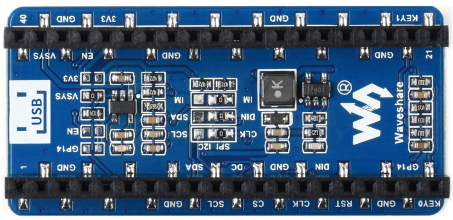
03 Standard Raspberry Pi Pico header, supports Raspberry Pi Pico series boards

04 Comes with development resources and manual (Raspberry Pi Pico C/C++ and MicroPython examples)

Product Gallery







Resource Links

- https://www.seeedstudio.com/1-3inch-OLED-Display-Module-for-Raspberry-Pi-Pico-p-4909.html
- WIKI: Pico-OLED-1.3
- Schematic
- SH1107D Datasheet

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