



Technological Arts Inc.

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OLED, 1.3-inch, 128x64, SPI

USD \$15.00



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This OLED display is lower-cost and larger than the popular 0.96" displays sold on many sites. A good choice for hobbyists and students.

- 1.3-inch diagonal display
- 128x64 resolution
- 2.5V to 5.5V DC supply range
- super low power (60mW, nominal)
- blue pixels on black background
- wide viewing angle (160 deg)
- industrial temperature range: -30 to +70 deg C
- uses SH1106 driver chip
- SPI interface
- 35.5mm x 33.5mm
- four corner mounting holes

[Find schematic, data sheet, and mechanical drawing for this product in the Support Library, here.](#)

A handy bitmap converter utility can be found here: http://en.radzio.dxp.pl/bitmap_converter/

Arduino libraries can be found here: <https://github.com/olikraus/u8g2/wiki>

and here: https://github.com/wonho-maker/Adafruit_SH1106

[Vendor Information](#)

Customer Reviews: There are no reviews yet for this product.
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