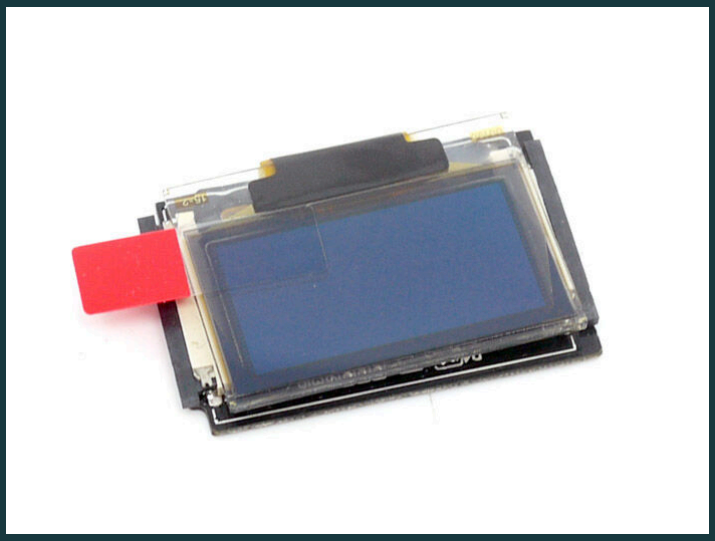
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INDUSTRIAL PRODUCT DATASHEET

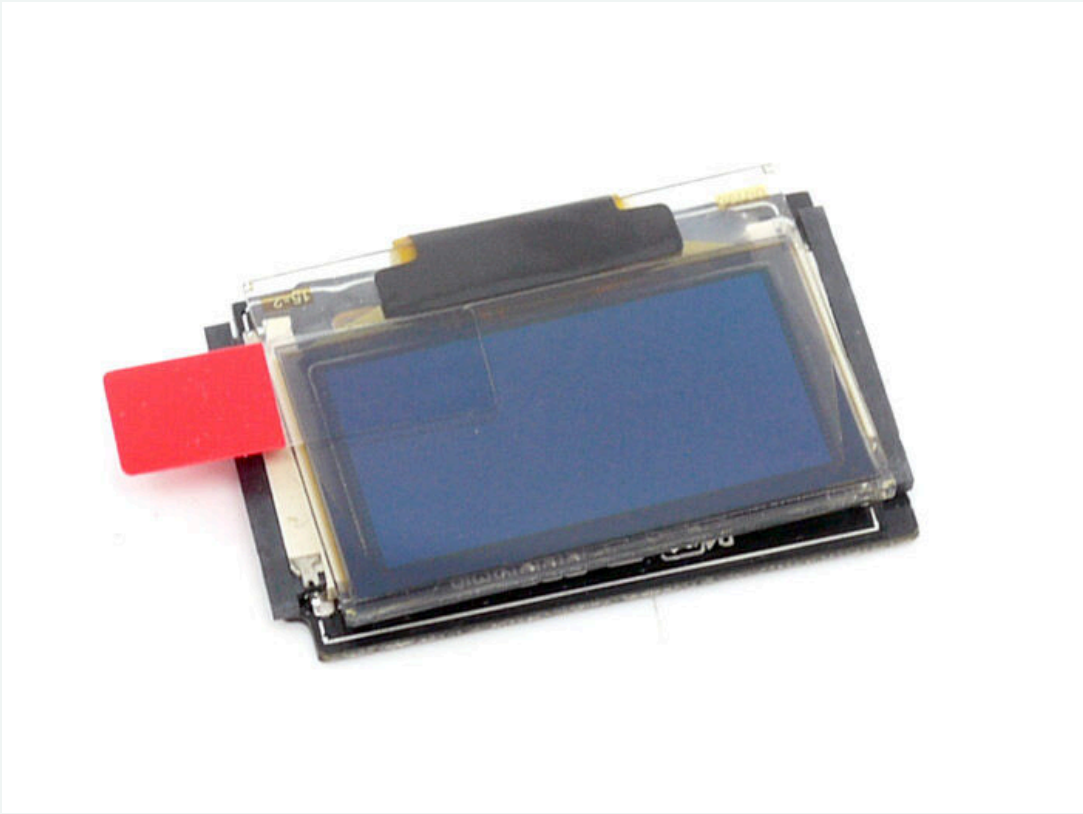
OLED Frame 128x64

OLED Frame 128x64: I2C OLED display adapter for Seeeduino Film with 128x64 resolution and wide temperature range.

SKU	UPDATED	PRICE
308020002	2024-08-09 02:12:56	$19.90(Excl. VAT)



Overview



The OLED Frame 128x64 is an I2C display adapter designed for Seeeduino Film, featuring a 128×64 resolution OLED with high contrast and wide viewing angle. It enables standalone applications and boasts a wide operating temperature range of -20°C to 70°C.

Key Features

OLED Frame is a display adapter designed for Seeeduino Film on popular user demand. OLED Frame is constructed from 128 x 64 dot matrix OLED module. The display offers high brightness, self-emission, high contrast ratio, slim/thin outline, wide viewing angle, wide temperature range and low power consumption. This Frame makes Seeeduino Film and Seeeduino Motion Frame into a standalone application.

Features

- Display Color: White / Black
- Resolution: 128×64
- Interface: I2C
- Wide range of operating temperature: -20°C~70°C

Application Ideas

- Display adapter for **Seeeduino Film**
- Portable battery operated applications

Documents

Please visit our **wiki** page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our**forum**.

Product Gallery





Compliance & Logistics

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Resource Links

- https://www.seeedstudio.com/OLED-Frame-128x64-p-797.html

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