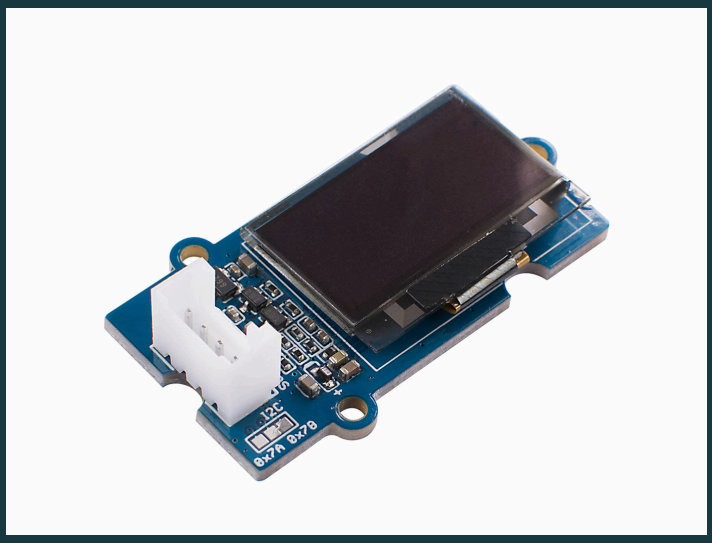
seeed studio

INDUSTRIAL PRODUCT DATASHEET

Grove - OLED Display 0.96" (SSD1315) I2C Interface Compatible with Arduino

Grove - OLED Display 0.96" (SSD1315) I2C interface with clear monochrome display, industrial temperature range, cost-effective SSD1315 chip, and Grove plug-and-play socket for electronic, medical, traffic safety, and wearable...

SKU	UPDATED	PRICE
104020208	2026-11-03 03:34:47	$6.00(Excl. VAT)



Overview



The Grove - OLED Display 0.96" (SSD1315) with I2C interface offers a clear monochrome display with high contrast, high brightness, low power consumption, and an industrial operating temperature range of -40℃ ~ +85℃. Its cost-effective upgraded SSD1315 chip and Grove unified socket enable plug-and-play use in electronic products, medical apparatus and equipment, traffic safety, and wearable devices.

Key Features

01 **Clear display of Monochrome**

While inheriting the characteristics of high contrast, high brightness and low power consumption, the display effect has been upgraded

02 **Industrial grade operating temperature**

Wide operating temperature range: -40℃ ~ +85 ℃

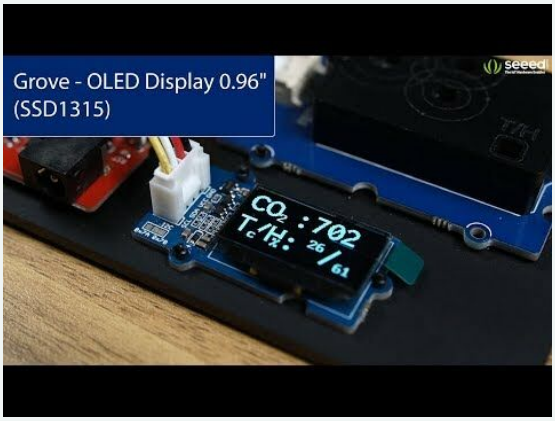
03 **High cost-effective**

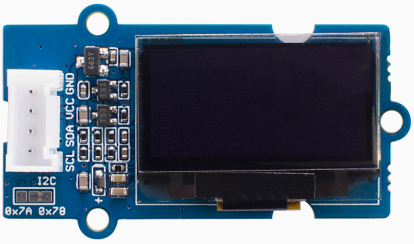
The display adopts an upgraded SSD1315 chip which has stronger performance yet a lower price.

04 **Grove unified socket**

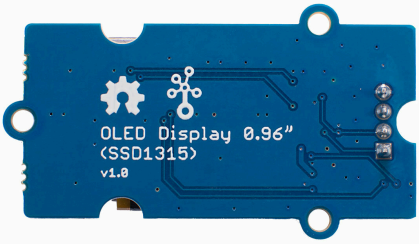
The product ensures "Plug and Play" and could be versatile for various applications.

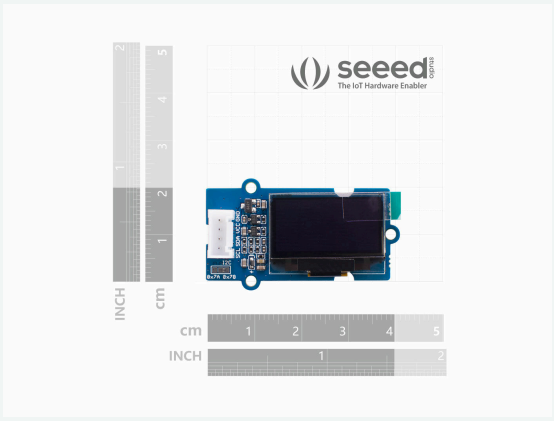
Product Gallery











Applications

- Electronic Products
- Medical apparatus and equipment
- Traffic Safety
- Wearable devices

Resource Links

- https://www.seeedstudio.com/Grove-OLED-Display-0-96-SSD1315-p-4294.html
- Grove - OLED Display 0.96" (SSD1315) v1.0 Schematic File
- OEL Display Module
- U8g2 monochrome displays library

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