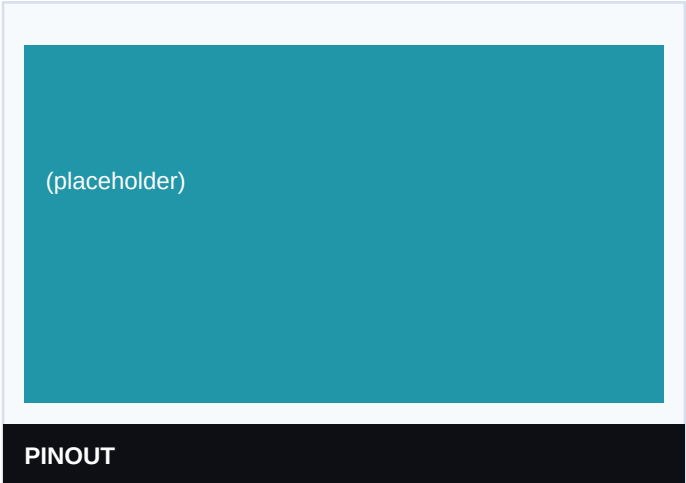
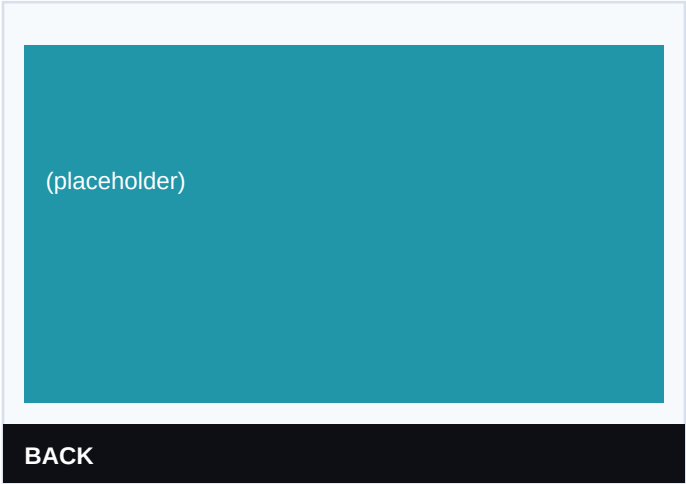


# 0.96 Inch Blue SPI OLED Display Module 7-Pin 128x64 - SSD1306

slug: 0-96-inch-blue-spi-oled-display-module-7-pin-128x64-ssd1306



## TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display] 0.96 Inch Blue SPI OLED Display Module 7-Pin 128x64 - SSD1306 The 0.96-inch Blue OLED Display Module is a compact graphical display based on the SSD1306 driver IC, featuring a 128x64 pixel resolution and blue monochrome display. This version has a 7-pin interface with a dedicated CS (Chip Select) pin, making it suitable for 4-wire SPI communication. The module is factory-configured for SPI and can also be modified for I2C/IIC communication on compatible board versions. With its compact size, wide viewing angle and low-power OLED technology, it is suitable for Arduino, ESP32, ESP8266, STM32, Raspberry Pi and other microcontroller projects. Key Features 0.96-inch blue OLED display 128 x 64 pixel resolution SSD1306 driver IC 7-pin interface Dedicated CS (Chip Select) pin Factory configured for 4-wire SPI Supports SPI and I2C/IIC with appropriate configuration 3.3V/5V compatible on supported module versions No backlight required Low power consumption Wide viewing angle of more than 160 deg Compact PCB design Pre-soldered

UNIT PRICE (EX. GST)

Rs. 99

WITH 18% GST

Rs. 117

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