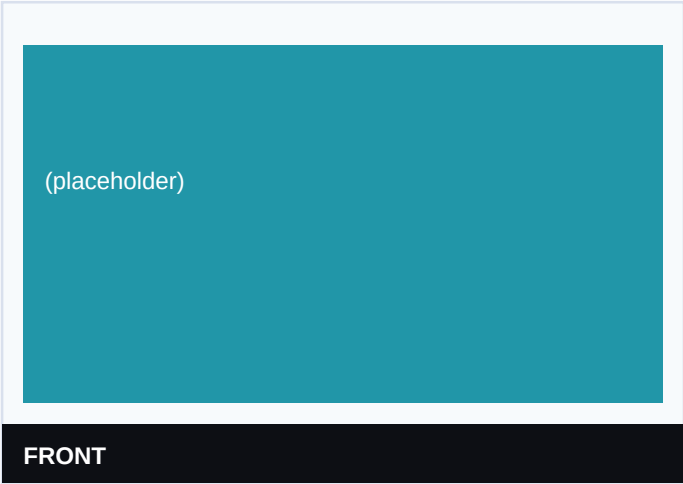
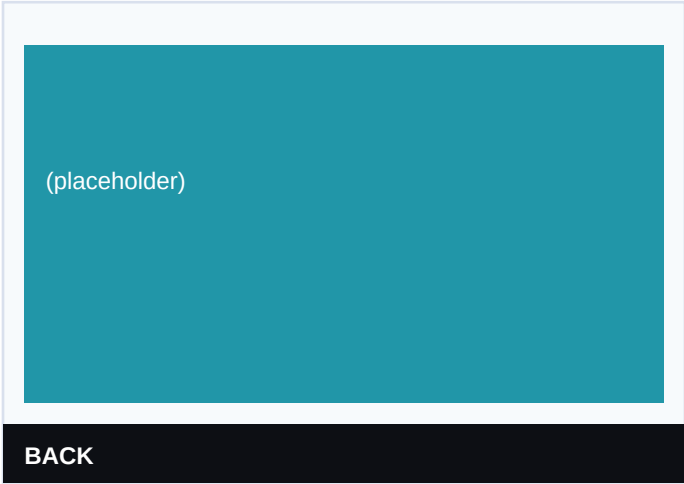
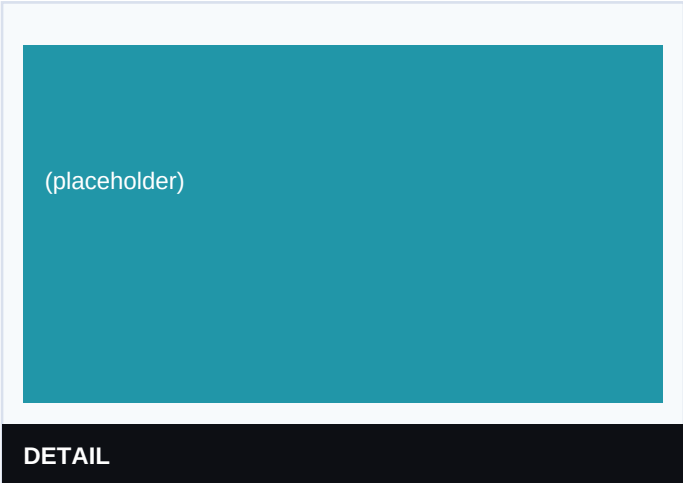
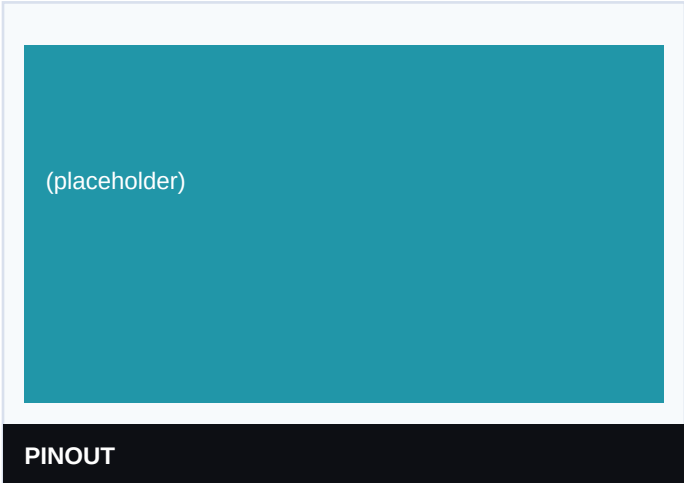


1.3 Inch I2C IIC 128x64 OLED Display Module - White

Slug: 1-3-inch-i2c-iic-128x64-oled-display-module-white



TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display Module] The 1.3 Inch I2C 128x64 OLED Display Module is a compact, high-contrast display designed for Arduino, ESP32, NodeMCU, Raspberry Pi, and other microcontroller-based projects. This module uses OLED (Organic Light Emitting Diode) technology, providing bright white pixels with excellent contrast and wide viewing angles. Powered by the SSH1106 controller chip, the display offers smooth graphics rendering and reliable performance. With a resolution of 128x64 pixels, it can display text, graphics, icons, and sensor data clearly even in small embedded systems. The module communicates using the I2C (IIC) interface, requiring only 4 pins (VCC, GND, SDA, SCL), which helps save valuable GPIO pins on your microcontroller. It operates within a voltage range of 3.3V to 5V, making it compatible with most development boards. Unlike traditional LCD displays, OLED displays do not require a backlight because each pixel emits its own light. This results in lower power consumption, better contrast, and faster response times. Due to its compact size, lightweight design,

UNIT PRICE (EX. GST)
Rs. 269

WITH 18% GST
Rs. 317

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