0.96 inch OLED IIC 4PIN White/Blue/Blue&Yellow



Description:

128*64 LED display module for Arduino, supports many control chip.

Fully compatible with Arduino, 51 Series, MSP430 Series, STM32 / 2, CSR IC, etc.

Ultra-low power consumption: full screen lit 0.08W Super high brightness and contrast are adjustable

With embedded driver/controller

Interface type is IIC

Pin Definition: GND, VCC ,SCL, SDA

Pins: 4 pins

Voltage: 3V ∼ 5V DC

Working Temperature: -30 °C ~ 70 °C Character Colors: White/Blue/Blue&Yellow

Drive Duty: 1/64 Duty High resolution: 128 * 64

Panel Dimensions: 26.70* 19.26* 1.85mm/1.03*0.76*0.07 inch(approx)

Active Area: 21.74* 11.2mm /0.86*0.44 inch(approx)

Driver IC: SSD1306

Quantity: 1PC