Product Name: 0.96" OLED Display I2C IIC 128X64 LED Display Module

Description:

Needn't backlight, the display unit can self-luminous

High resolution: 128 * 64 Viewing angle:> 160 °

Supports many control chip: Fully compatible with 51 Series, MSP430 Series,

STM32 / 2, CSR IC, etc.

Ultra-low power consumption: full screen lit 0.08W

Voltage: 3V ~ 5V DC

Working Temperature: -30 $^{\circ}$ C ~ 70 $^{\circ}$ C Module Size: 27.0MM * 27.0MM * 4.1MM

I2C/IIC Interface, need 2 IO only.

Driver IC: SSD1306

Features:

Super High Brightness (Adjustable) Super High Contrast (Adjustable) Embedded Driver/Controller

Colors: White

Drive Duty: 1/64 Duty

Pixels: 128x64

Panel Size: 26.70mm x 19.26mm x 1.85mm

Active Area: 21.74mm x 11.2mm Pixel Size: 0.15mm x 0.15mm

Package Included

1PCS x 0.96" OLED Display I2C IIC 128X64 LED Display Module

