

0.96" I2C IIC Serial 128X64 128*64 Blue OLED LCD



Produktkode: 828

Tilgjengelighet: 4

Custom Field 5 (Location): A13

Pris: kr. 110,00

Short Description

0.96" I2C IIC Serial 128X64 128*64 Blue TFT OLED LCD LED Display Module for Arduino

Beskrivelse

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 ? ~ 70 ?

Character Colors: Blue(as pictures show)

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

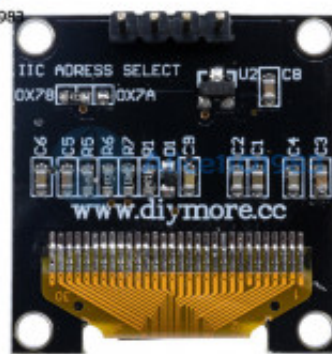
Note: The real color of the item may be slightly different from the pictures shown on website caused by many factors such as brightness of your monitor and light brightness

Package Included: 1PC*128x64 Blue LED display module for Arduino

bibliotek

https://github.com/adafruit/Adafruit_SSD1306

Product Gallery





Alice101983



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