

Description

This is a small, monochrome OLED display module with 96*16 dot matrix. OLED displays have extremely wide viewing angles, high brightness, high contrast ratio, self-emission, a wide temperature range, wide viewing angle, and low power consumption, this module requires only 3.3V or 5V. If you're looking for a high contrast, pixel dense small OLED display, this is perfect for your project or application.

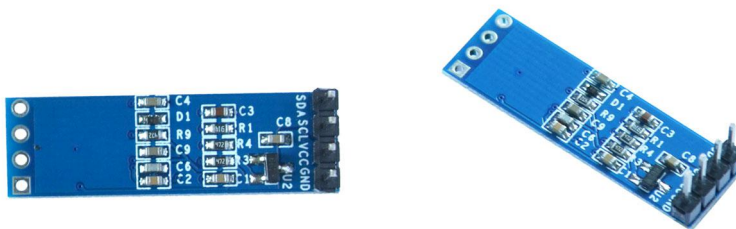
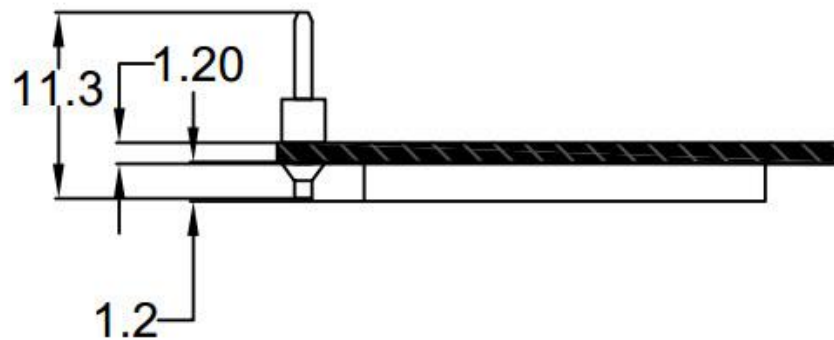
Features

0.69 inch OLED module	
Size	0.69"
Control IC	SSD1306
Resolution	96*16
Viewing Area	17.26x3.18 (mm)
Physical Dimensions	32.54x10 (mm)
Interface	IIC Interface
PIN Number	4 PIN
Display Color	White
Operating Temperature	-40 to + 85
Operating Voltage	3.3V-5V
Module Weight	4g
MOQ	1 Piece
Interface Definition	1>GND 2>VCC 3>SCL 4>SDA
Test Platform	1>51 2>STM32 3>STM8 4>Arduino

LCD Application

#Auto electronics
#Meters & Instrument
#Telecommunication
#Domestic Electrical Appliance
#Smart Watch
#Office equipment
#Medical & health equipment
#3D & Shutter

Physical Dimension



We have experienced engineers and he will provide you comprehensive technical

service.

3) Data sheets

We will provide detailed data sheets of screen/module/driver IC and application circuit to you.

Contact Us



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