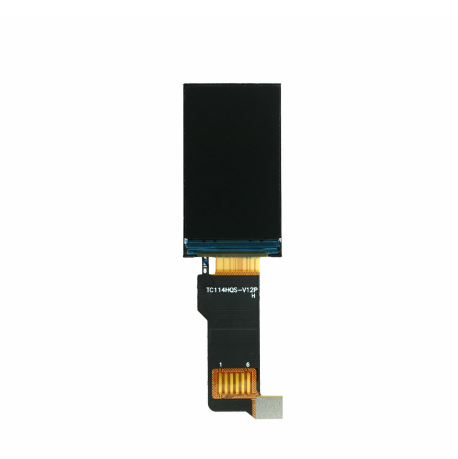
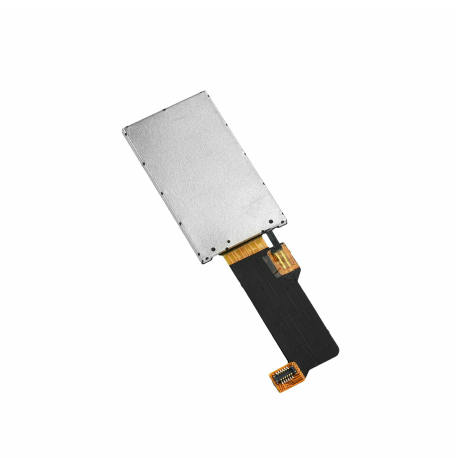


Display 1.14 For StickS3

SKU:A183





Description

Display 1.14 For StickS3 is a 1.14-inch color IPS TFT LCD display module with a compact form factor and structure, connected to the mainboard via a 0.4mm-12P board-to-board connector. The module adopts a transmissive display solution and is equipped with the ST7789P3 driver chip. It features a resolution of 135 x 240, supports 262K color display, and offers full viewing angle visibility. It can serve as an original replacement screen for the StickS3, used for device screen repair and replacement, and is also suitable for scenarios such as instrument and meter data display and electronic DIY development.

Features

- Equipped with ST7789P3 driver chip
- 1.14-inch TFT color LCD display (transmissive)
- 135 × 240 resolution
- 262K color display
- Full viewing angle
- 0.4mm-12P board-to-board connector

Includes

- 1 x Display 1.14 For StickS3
- 1 x Hex Key L-Shape 1.5mm (For M2 Screw)

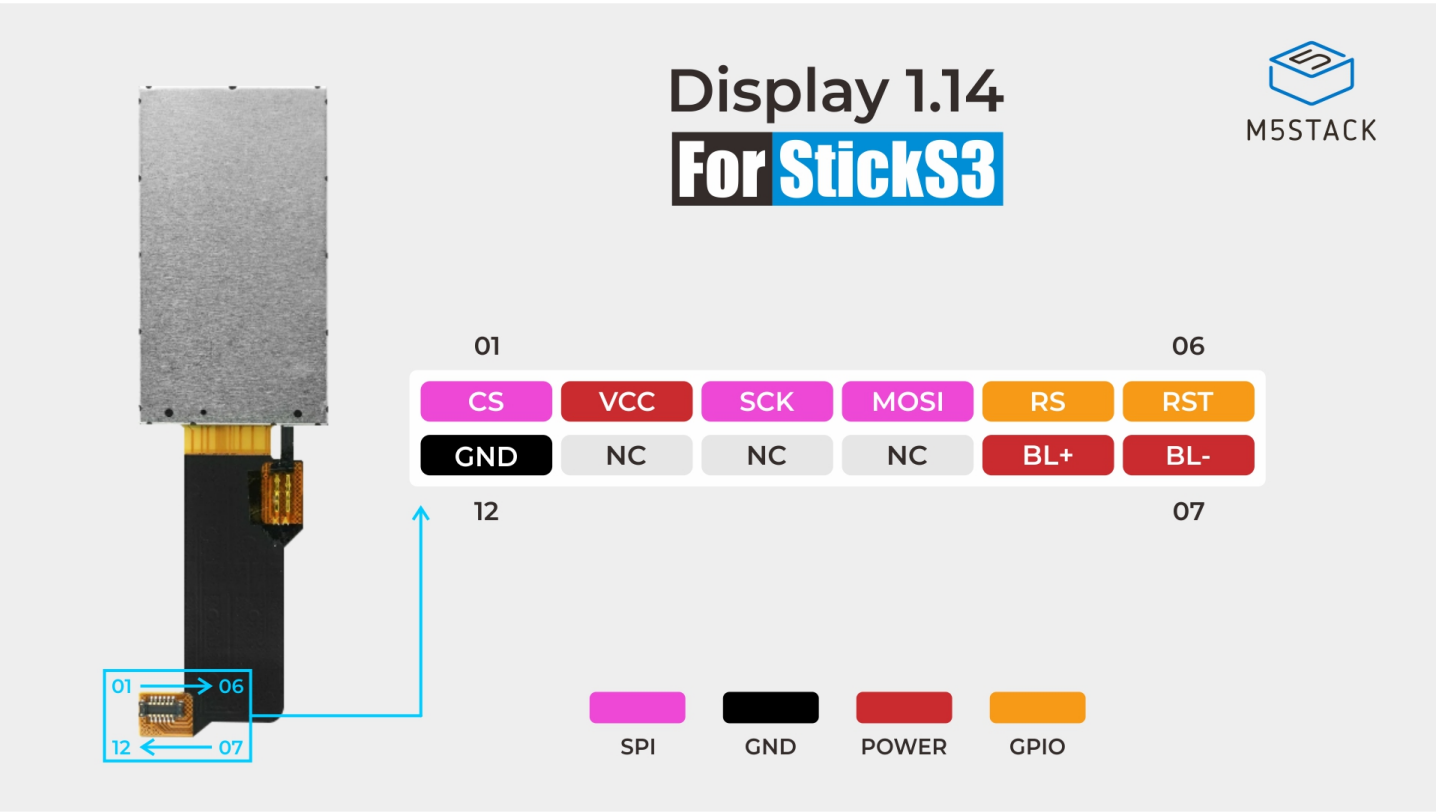
Applications

- StickS3 screen repair and replacement
- Instrument and meter data display
- Electronic DIY development

Specifications

Specification	Parameter
Screen Type	1.14-inch transmissive TFT
Driver Chip	ST7789P3
Resolution	135 x 240
Display Color	262K colors
Active Display Area	14.864 × 24.912mm
Connection	0.4mm-12P B2B connector
Viewing Direction	Full viewing angle
Operating Temperature	0 ~ 40°C
Power Voltage	DC 3.3V
Product Size	60.0 x 17.6 x 1.6mm
Product Weight	1.8g
Package Size	138.0 x 93.0 x 13.0mm
Gross Weight	5.6g

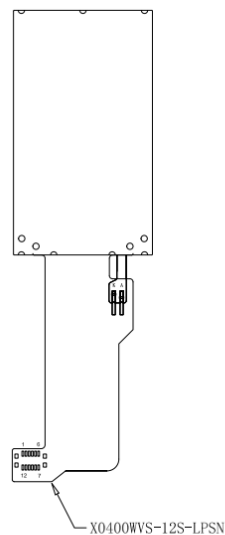
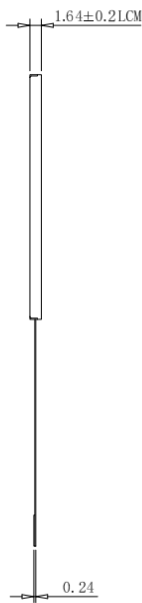
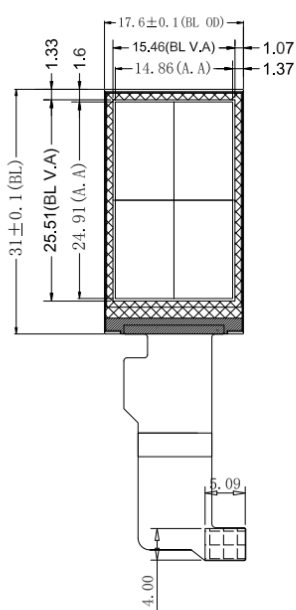
PinMap



PIN	FUNC
1	CS
2	VCC (DC 3.3V)
3	SCK
4	MOSI
5	RS
6	RST
7	BL-
8	BL+
9	NC
10	NC
11	NC
12	GND

Model Size

- [Display 1.14 For StickS3 Model Size PDF](#)



UNIT:mm

Datasheets

- [ST7789P3 Datasheet](#)

Softwares

Arduino

- [Display 1.14 For StickS3 Arduino M5GFX Driver Library](#)