



## 5 Inch TFT Display for Sipeed Tang Nano FPGA Development Board

SKU 104990583

5 Inch TFT Display for Sipeed Tang Nano FPGA Development Board is a screen designed for Sipeed Tang Nano FPGA board powered by GW1N-1 FPGA, it is a TFT model screen with the resolution of 800x480. It can display up to 16 colors.

- Suitable for Sipeed Tang Nano FPGA board powered by GW1N-1 FPGA
- TFT LCD model
- Resolution: 800x480

## Description

5 Inch TFT Display for Sipeed Tang Nano FPGA Development Board is a screen designed for Sipeed Tang Nano FPGA board powered by GW1N-1 FPGA, it is a TFT model screen with the resolution of 800x480. It can display up to 16bit colors (65536).

## Operate with Tang FPGA board



## ECCN/HTS

HSCODE	9013803010
UPC	

## Specification

LCD Type	TFT
Display color	16M
Viewing Direction	6 O'Clock
Operating temperature	-20~+70°C
Storage temperature	-30~+80°C
Active Area(W×H)	108×64.8 mm
Number of Dots	800×RGB×480 dots
Controller	ILI6122/ILI5960
Power Supply Voltage	2.8 V
Backlight	12-LEDs (white)pcs
Data Transfer	RGB