

3.2 inch 320x240 Touch TFT LCD Display TFT_320QDT_9341 Touch Controller Panel with SD Card Slot Pen 3.3V 262K Colors



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Description:

3.2 inch TFT LCD module with touch screen controller and an SD card cage. It is suitable for embedded systems that require display high quality colorful image or video with interactive control and storage purpose.

TFT_320QDT_9341 touch panel controller.

3.3v voltage regulator.

PCB adapter for LCD.

A Standard SD card socket.

Support 16 bit RGB565 format, can support any 16 bit data bus.

2x20 Pin 2.54mm double row pin header interface for connecting MCU.

Can be powered by 8051 / AVR / PIC and other low power controllers.

Display content: 240RGB x 320 Dots.

Resolution: 240x320 Dots.

Screen: 262K Colors.

Size: As shown in the following picture (mm).

Package Included: 1

x 3.2 inch TFT LCD Touch Panel



