



2.8 TFT Touch Shield V2.0

SKU 104030004

Full screen resistive touch active range Backlight control through programming 65535 rich colors display Built-in SD card slot Compatible with standard Arduino/Seeeduino boards

This is a multifunctional Arduino/Seeeduino/Arduino Mega compatible resistive touch screen. It can be used as display device or sketch pad. Compared with the previous version, [2.8" TFT Touch Shield V1.0](#), we replaced the screen driver with a more professional chip, ILI9341 driver, providing different pin-saving SPI communication without sacrificing the data transmitting speed. Due to the communication method change, programs developed for the original version need modifications before being transplanted to the new version. With a SD card module integrated also on this shield, this shield reserves great room for other expansions to your project.

Features



Technical details

Dimensions	100mm x66mm x30mm
Weight	G.W 56g
Battery	Exclude

Part List

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ECCN/HTS

ECCN	EAR99
HSCODE	9013803010
USHSCODE	8517700000
UPC	841454100560
FCC	1

