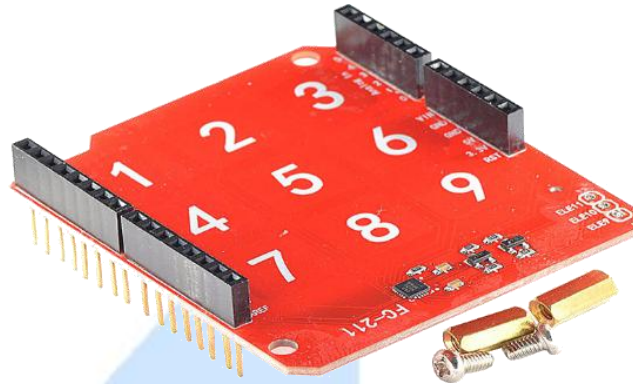


OKY3424

PANEL TÁCTIL CAPACITIVO DE 9 BITS MPR121



Product Description

100% Brand New & High Quality

The module uses MPR121 touch control chip, the chip can have up to 12 touch points, which can also be one of the eight touch points set to LED driver, the chip uses 1.71 V to 3.6 V power supply, 16ms sampling period only 29uA current, when the external trigger input, the chip to interrupt the way and I2C to notify the external device, the use of very wide, can be used as computer peripherals, MP3 players, remote control, lighting control and mobile phone

Hardware: 3.3V Arduino Pro Mini

SDA -> A4

SCL -> A5

IRQ -> D2

I2C code from an ATmega328 library to get this working.

¿Qué vamos a innovar hoy?

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	ACOTACIÓN: N/A	http://www.agelectronica.com	REALIZO: VJSR REV:VJSR
TOLERANCIA: N/A	PANEL TÁCTIL CAPACITIVO DE 9 BITS MPR121		
TOLERANCIA: N/A	Fecha: 27/12/2019	No. Parte: OKY3424	