Four 4 Channel Relay Module DC 5V With Optocoupler For Arduino PIC ARM AVR DSP

Features:

100% Brand New

This is a 5V 4-channel replay interface board, be able to control various appliance,

and other equipments with large current. It can be controlled directly by Microcontroller

(Arduino,8051,AVR,PIC,DSP,ARM,MSP430,TTL logic).

5V 4-Channel reply, interface board, and each one needs15-20mA driver current.

Equipped with high-current relay, AC250V 10A; DC30V 10A.

Equipped with screw holes for easy installation.

Specification:

Size: 7 x 5.3 x 1.7cm (LxWxH)

Working voltage: 5V

Channel: 4 channel

Package Included:

1PCS\*Four 4-Channel Relay Module DC 5V With Optocoupler For Arduino PIC ARM AVR DSP