4-Channel 5V Relay Module for Arduino PIC ARM AVR DSP
Product Description

This is a 5V 4-Channel Relay interface board, Be able to control various appliances, and other equipments with large current. It can be controlled directly by Microcontroller(Arduino , 8051, AVR, PIC, DSP, ARM, ARM, MSP430, TTL logic) .

1、5V 4-Channel Relay interface board, and each one needs 15-20mA Driver Current
2、Equiped with high-current relay, AC250V ; DC30V
3、Standard interface that can be controlled directly by microcontroller (Arduino , 8051, PIC, DSP, ARM, ARM, MSP430, TTL logic)
4、Indication LED's for Relay output status

(Power Supply)
VCC

JD-VCC **(Relay Power)**

Jumper

VCC

R1

U1

IN0 IN1

1

2

4

3 R2

Relay

D1

K1

Q1