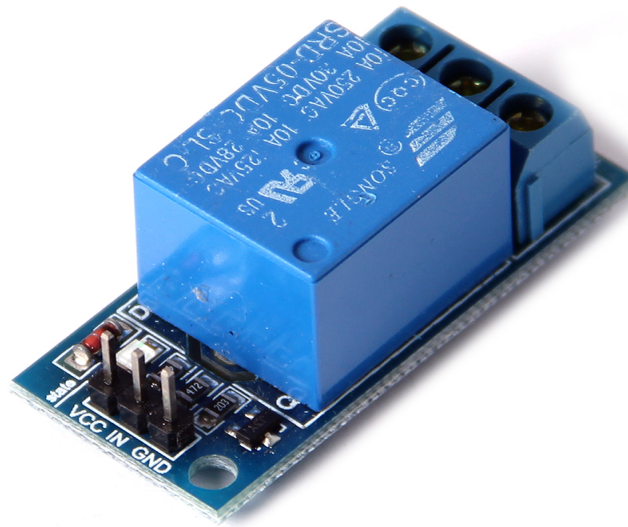


Arduino Module Relay 5V 1CH



Description:

Electrical insulation between input and output modules, the correct voltage for the corresponding simply connected to the input pin high (such as with VCC shorted) can make the relay, do not take or receive low (such as short circuit and GND) relay does not operate.

Features:

- input directly connected to the microcontroller IO port or digital circuits, high input relay, the relay input low release.
- Operating voltage 5V, pull current of about 70mA per channel with relay status indicators.
- Full-chip components, the most reasonable drive circuit design, using 8050 transistor driven relay
- With fixed screw holes for easy installation.

Specifications:

- Output drive capability: 10A 250VAC , 10A 125VAC , 10A 30VDC , 10A 28VDC.
- Relay Voltage: 5V
- Channel: 1 channel
- Board Size: 1.9 x 4.1cm
- Weight: 15g

