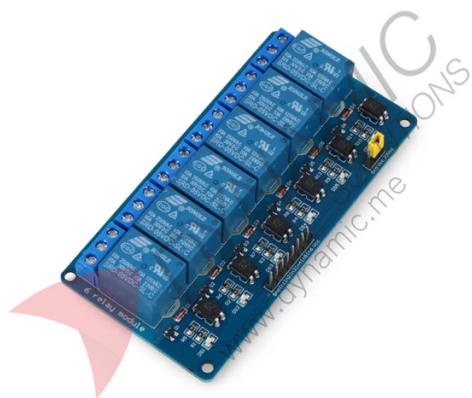


Relay Module 6 Channel 5V 10A



Features:

The 6-Channel Relay Module provides reliable, isolated control for AC and DC devices. Each relay supports high loads with optocoupler isolation, status LEDs, and selectable high/low level triggering. Ideal for PLC, industrial automation, and smart home applications. Easy to install with bolt holes and terminal connections.

Specifications	
Channels	6
Working Voltage	DC 5V
Relay Contact Capacity	AC 250V/10A, DC 30V/10A
Trigger Signal	Low or High level, selectable per channel
Trigger Current	5mA
Isolation	Optocoupler per channel
Indicators	Power (green), relay status (red)
Module Dimensions	108mm x 50mm x 18.6mm
Mounting	4 bolt holes, spacing 105mm x 44mm

Module Interface:

Pin Name	Description
DC+	Connect to the positive of the power supply.
DC-	Connect the negative of the power supply.
IN1-IN6	According to the setting of each channel, the corresponding relay can be controlled by high or low level.

Relay Output:

Pin Name	Description
NO1-NO6	Relay normally open interface.
COM1-COM6	Relay common interface.
NC1-NC6	Relay normally closed interface.

Product Pictures:

