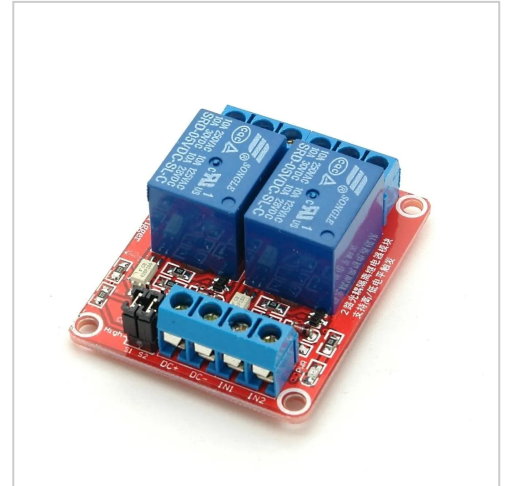


5V 2-channel relay module with definable switching signal (high/low)

With this 2-channel relay module, large loads can be easily controlled/switched with 5V from a microcontroller, e.g. Raspberry Pi, Arduino.... can be controlled / switched. All connections are accessible via screw terminals and can be

Product number HLRELM-2

Weight 0.01kg



Product description

With this 2-channel relay module, large loads can be easily controlled/switched with 5V from a microcontroller, for example Raspberry Pi, Arduino.... can be controlled / switched. All connections are accessible via screw terminals and can therefore be easily connected to a Raspberry Pi or other board using Dupont cables, for example. The definable switching level can be used to switch with either a high or a low level.

Features

- 5V 2-channel relay module
- Each relay requires 15-20mA for switching
- Equipped with heavy-duty relays (switching capacity AC: max. 250V / 10A ; DC: max. 30V / 10A DC)
- Relay type: changeover switch
- Can be switched with high and low level - Can be defined for each channel via a jumper
- Can be controlled directly with a microcontroller (Raspberry Pi, Arduino, 8051, AVR, PIC, DSP, ARM, ARM, MSP430, TTL logic)
- All contacts are accessible via screw terminals
- LEDs for displaying the relay status
- Dimensions: 50 x 41 x 19 mm
- Ø mounting holes: approx. 3 mm

Product properties

Gross Weight (kg)	0.01
Zolltarifnummer	84733080
Country of Origin	China
Product ID	HLRELM-2
Manufacturer ID	HLRELM-2
EAN	4251266701606
Brand	BerryBase

More images

