## Shenzhen Rui Chi Electronics Co., Ltd.,

## 5V 2 Channel relay 10A

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2 road with light coupling relay module

Module parameters:

1. Size: 50.6 mm (length) \* 38.8 mm (width) \* 19.3 mm (high)

2. Weight: 30 g

3. PCB color: black

- 4. The board with four fixed screw holes all round, hole diameter is 3.1 mm, convenient installation and fixed
- 5. Loose relay, relay selection of quality single pole double throw. A common end and a beginning, a normally closed end
- 6. Optical coupling isolation, anti-interference performance is good
- 7. Low level off, released in high level. Suction state indicator right, release the state when the light is out
- 8. VCC for system power, JD\_VCC power supply for the relays. The default 5 v relay, with jumper cap
- 9. Maximum output relay: 30 v / 10 a dc, ac 250 v / 10 a

Connection details:

VCC: the anode system power The cathode GND: system power IN1 - IN2: relay control port

Shipping list:

2 road with a light coupling relay module

Relay contact capacity 250 v10a. Relay output normally open, normally closed;

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Low level effectively. 5 v relay signal input voltage range: 0-5 v. The VCC power supply system. JD - VCC relay power supply. The default 5 v relay. JD - VCC and VCC short sub.