

RF 433mhz Transmitter +Receiver DC3V to 12v Remote Control Switch Motor Coil electromagnet Forward and Reverse

delivery:

1 X remote control
1 X Module

Item specifics

Frequency: 433 MHz
Channel: 1
Use: Universal
Power supply module: DC 3.7V to12V
Module consumption: Standby current -0.2mA Work current-30mA
Module load: 1A(Less than 10 watts)
Module size: 0.82inch*0.43inch*0.31inch
Control distance: 20 meters open environment
remote control size : 2.31inch*1.51inch*0.53inch
purpose: The module of the output port, The equivalent of inching switch
remote control button: 2 button
The customer diy: Suitable for the customer DIY

Description

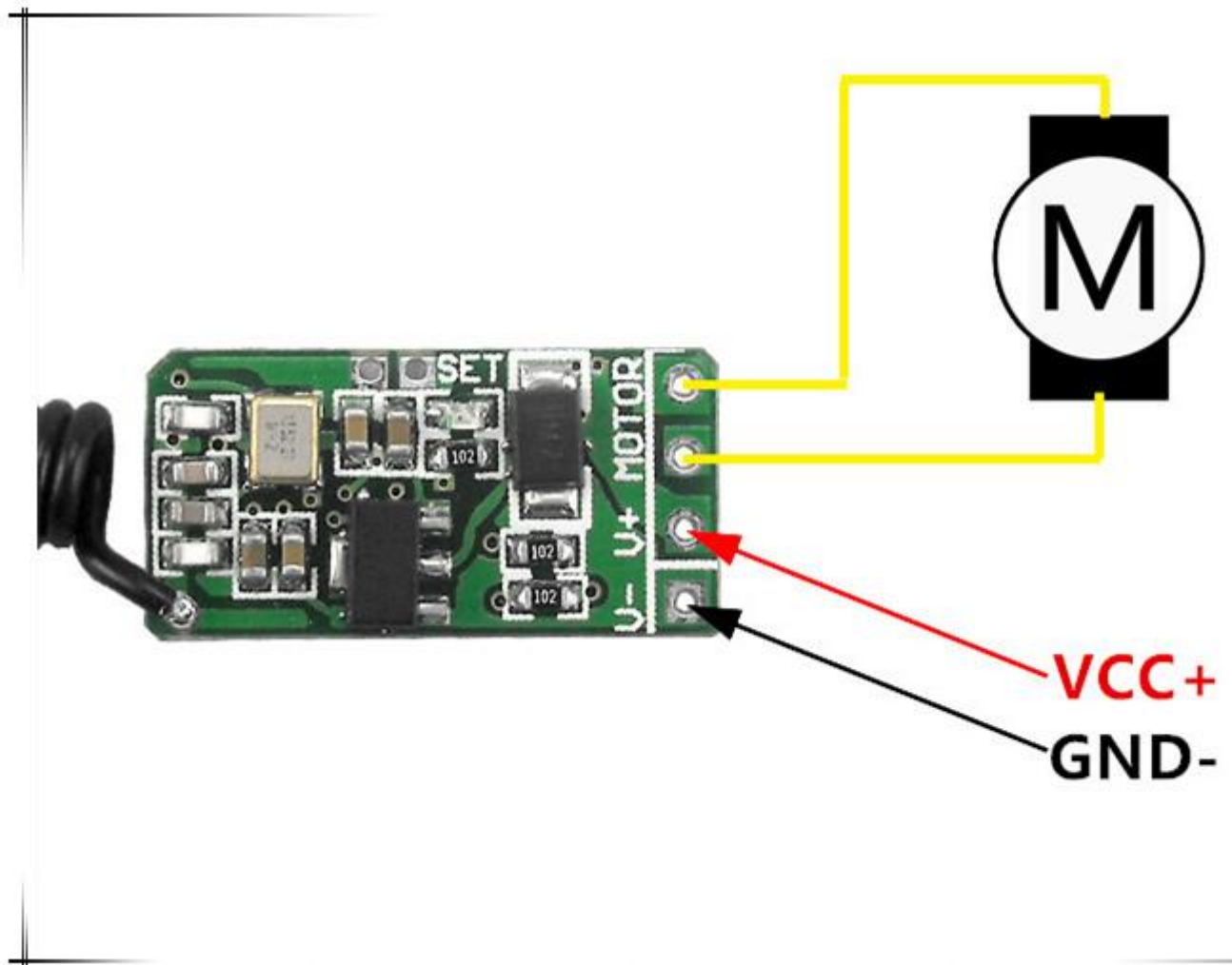
- 1.360 degree,NO dead Angle
- 2.RF Remote Control Switch,can through walls
- 3.Ultra low power,Suitable for battery
- 4.Super small size,Factory direct sale
- 5.Independent coding, many sets will be not interference of each other
- 6.If need more set of general,please descr

Product scope

The EMIFIL circular coil, coil, motor, electromagnet, The positive and negative switch with each other

Product parameters

working voltage:DC3v to 12v
power current: standby 0.01mA, working 6mA
Remote control frequency:433mhz
Input voltage=output voltage
Load: Less than 400mA(Less than 4 watts of equipment)
Magnetic induction coil current large equipment, Module will automatically over-current protection, Can only work for 1s
Module size:0.79inch*0.40inch*0.16inch
Remote Size:2.31inch*1.51inch*0.53inch
Control Distance: open environment 20M,can through the walls
Product wiring instructions



Usage mode

Reference to connection, connect the power supply for correctly, use the remote control motors

Click "Up "button, the motor Has been foreward

Click "off" button,the motor stopped

Click "Down"button,the motor Has been reverse

Please don't hold control "UP "and "Down" button at the same time

Attention:Control motor, when the motor need to switch by forward inversion, need remote shut down, and then inversion of control.

Module programs use sleep mode, Its low power consumption, Suitable for batteries

For the opportunity to automatically into low power consumption state of dormancy, So when they use 1 s delay.

Performance reference

1. output voltage=The input power supply voltage
2. when you use, Module will be a bit hot, That is normal, Don't worry
3. Control module with over-current protection, Starting current is less than 400mA, normal use
4. starting current is larger with motor, Instant power will be closed 1 times
5. More than a limited amount of current, Will be power-off protection.
6. The magnetic induction coil current is the largest state in general, So there will be blackout. Power is equal to the job 1s.

7. Dormancy program, Their basic don't Consumption of electricityelectricity

8. Is the positive/negative switching outputs, Can only use the remote control output and positive negative conversion.

