

AC 220V 10A 1CH RF 433MHz Wireless Remote Control Switch Receiver + Transmitter Kit

Description:

Features:

100% brand new and high quality.

New item RF wireless remote control AC 220V 10A 1 Channel Mini Receiver + Transmitter for intelligent home.

Has the advantages of simple matching, safe and reliable for the modification of ancillary products.

Widely used in (remote control switch, remote control of the pump on and off, remote control machine on and off, remote control motor positive and negative, remote control socket, remote control LED, remote control audio, remote control electric door, remote control garage door, remote retractable door, remote control curtains, alarm host, alarm, remote control motorcycle, remote control electric car, remote control MP3, remote control lights, remote control cars, security and other civil and industrial supporting remote areas.

Working/output way:

Jog/Non-Latched:

- Press one button is Working /ON.
 - Loosen your finger on the same button is Stop/OFF.
- (One channel switch need one buttons remote control.)

Self -lock/Self-Latched:

- Press one button for one time is working/ON.
 - Press the same button again is stop/OFF.
- (One channel switch need one buttons remote control.)

Inter-lock /Latched:

- Press one button is working/ON.
 - Press another button is stop/OFF.
- (One channel switch need 2 buttons remote control.)

Learning Method:

Press the learning button 3 seconds, the indicator lights off, then you press any buttons of the remote control to transmitter signal, it means studying successfully when the indicator flash 3 times until the indicator light on.

Remove code:

Press the learning button about 8 seconds, the indicator turns on to off to on, it means the information that you keep have been removed successfully.

Please notice that :

Here is the 1* 1CH and 1* 2 buttons remote control. You can choose the all the working way that you can choose, you have better choose the Jog or self-lock, so all the buttons has been used.

Specifications:

Type: 1#: 433MHz Remote Control Transmitter; 2#: 433MHz Remote Receiver; 3#: 1 set of 433MHz Remote Control Transmitter + Receiver (Optional)

1. Transmitter

Material: Plastic + Metal

Color: Black

Buttons: 2 Buttons

Working Voltage: DC12V

Operating frequency: 433MHz

Remote Control Distance: 20-200m

Encode: Fixed code by soldering or EV1527 code

2. Receiver

Material: Plastic + Metal

Color: Black

4.8×4.1×2.6cm/1.89×1.62×1.02in

Working Voltage: AC220V

Channel: 1CH

Decode: Learning code (jog/Non-Latched, inter-lock/Latched)

Output Current: 10A

Receiver Sensitivity: -105dBm

Working temperature: -10°C~+60°C

Output way: Momentary, Toggle, Latched, Adjustable

Quantity: 1 Set (other accessories demo in the picture is not included)

Note:

1.Transition: 1cm=10mm=0.39inch

2.Please allow 0-1cm error due to manual measurement. pls make sure you do not mind before you bid.

3.Due to the difference between different monitors, the picture may not reflect the actual color of the item. Thank you!

Package includes:

1#: 1 X 433MHz Remote Control Transmitter (including battery)(No retail package)
or

2#: 1 X 433MHz Remote Receiver Module (including shell)(No retail package)
or

3#: 1 X 433MHz Remote Control Transmitter (including battery)(No retail package)
1 X 433MHz Remote Receiver Module (including shell)

(Package list depends on your order choice.)





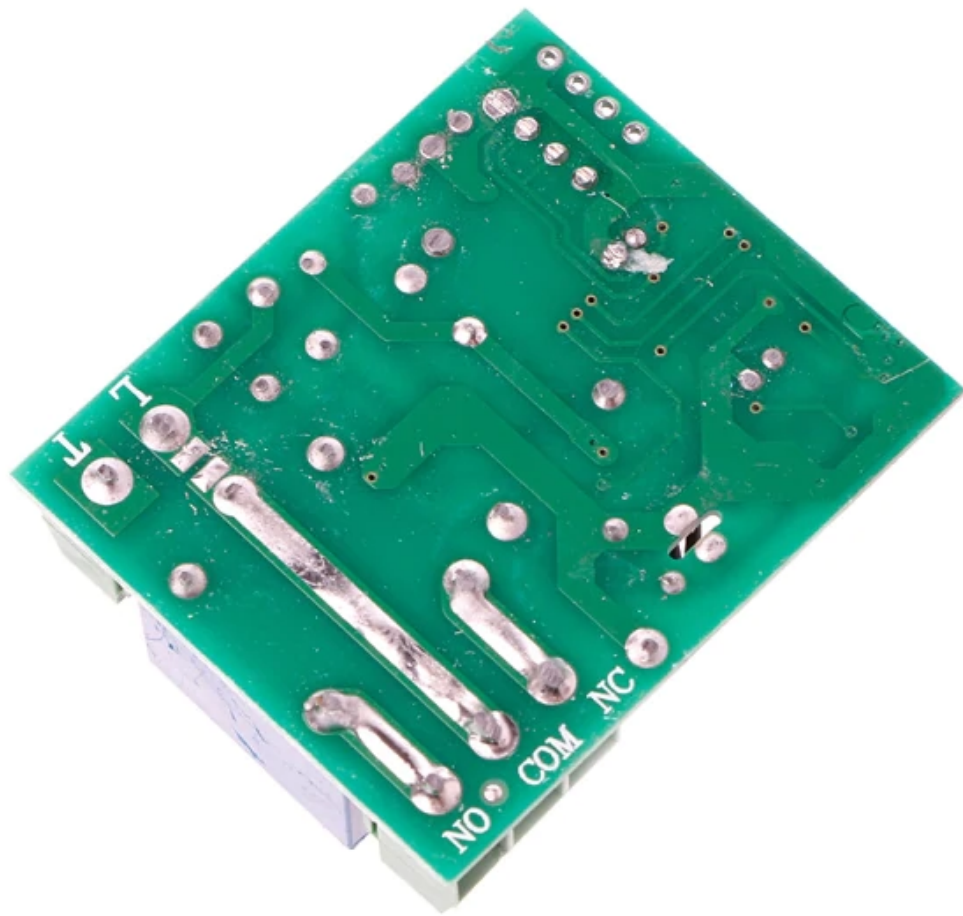


433MHz











20A 14VDC
20A 125VAC
SRA-12VDC-CL

YOUYING MKP
1000µF K X2
50/100/56/B
14 A



