

Instruction of Three Channels External Receiver

1. Connect the wire (Fig.1)

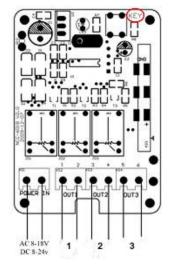


Fig.1

2. Learn the transmitter

- i. Open the cover, press "KEY" button for 1 second, the red flash light flashes, it's now to learn the transmitter,
- ii. Press one button of transmitter twice, the red flash light flashes and turns off, this means successfully learnt of transmitter,
- iii. Follow the step 1 and 2 to learn other transmitters, max. 30 transmitters can be learnt.

3. How to use

Transmitter as Fig.2

The three output relays of external receiver(1,2,3) are separately according to the (1), (2) and (3) button of the transmitter, the (4) button is of no use.

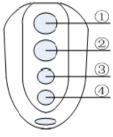


Fig.2

4. Technical Data

Input voltage	AC8~18V or DC8~28V
Static power	≤1W
Channels	3 channels
Transmitter working voltage	DC12V (by battery)
Transmitter consumption	working current≤15mA
Transmitter frequency	433MHz
Max. control distance	100m
Working temperature	-20°C∼+55°C