

Wireless remote control sockets Manual Sheet

1. How to pair remote control socket

Put the remote control socket inserted into the wall socket or extension socket, then hold the button (above the remote control socket) for 2 seconds, when the red indicator light on the socket flashes every second, Put the remote controller aim at the socket, and hold the selected channel ON or OFF. After the indicator light flashing fast after a second, then the remote controls and socket has been successful matched. Click ON or OFF to control the socket turn on or turn off.

2. How to use multiple remote control command the same socket

Make sure the matched remote control socket turned off, hold the button (above the remote control socket) for 2 seconds, the indicator light on the socket will flash every second. At that time, we can use another remote control matching with the socket.(Please refer to 1 to operate)

3. How to cancel the match between the remote control and the socket

In the remote control socket shutdown status, hold the button (above the remote control socket) for 5 seconds. When the indicator light from flashing every second to flash quickly for 3 seconds then return to flash every second, Matching between the remote control and the socket has been cancelled successfully, Socket and remote controller's memories had been erased as a brand new ones.

4. How to use the remote control(type:T-07)

T-07 is designed as a 6 channels remote control. Slide the button dial to 1-3 position, the above buttons means 1-3 channels; slide the button dial to 4-6 position, above buttons means 4-6 channels. ALL ON means all turn on. ALL OFF means all turn off.

Product technical parameters

Working voltage: 240V~50Hz

Working current: 12A

Max working power: 3000W

Remote control frequency: 433.92Hz

Remote control distance: about 30 M (empty area)

The matched remote control: T-07 or T-08

ATTENTIONS: This product is for indoor use only, the total power of electric appliance which connect with the socket shall not exceed the socket's max power.