

Wi-Fi Smart Remote Control Manual

Technical specifications

- Power supply: 110-220V AC
- Working voltage: 5V(USB)
- Input current: 1A
- Working temp: -20 °C ~ 60 °C
- Remote distance: IR 10m
- Carrier frequency: 2.4G
- IR frequency: 38KHZ
- Wireless type: Wi-Fi 2.4GHz
- Wireless power ≤ 100mW
- Work environment: indoor
- Working humidity: ≤ 80%
- Accessories: Manual, Charger, USB Cable
- Dimensions: 12×12×3.05 cm
- Box size: 17.5×14×5 cm
- Carton size: 72×36×30.5 cm
- 50 pcs/CTN G.W: 16.5Kg N.W: 15.5Kg

Device configuration:



2.1 Download APP to mobile phone



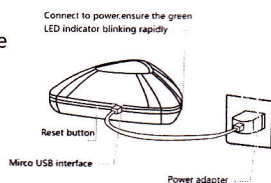
Scan Method 1:
Scan the QR code on the side
of the packing box .



Scan Method 2 :
Scan the QR code on the bottom
label .

2.2 Connect the device:

Connect W809I or W809II smart remote control with power supply . When the green LED indicator in slow flash ,long press the reset button with pin till the light in high speed flash , it means the device is in stand-by status ,and configuration can be started .

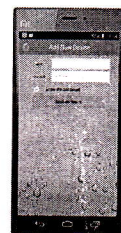


2.3 Add new device:

Step 1:
Start the App , Select "more" , click "add new device" to get into the Internet configuration page.

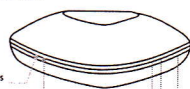
Step 2:
Enter the Username and Password , then click start to configure. When Wi-Fi indicator flashing in high speed to slowly , it means the device is in configuring , when the light goes out , the configuration is success. If the configuration fails , reset it and do as above again .

Attention : This is only available when the smart remote control and the mobile phone stay in the same internet .



Intelligent Remote control

Product sketch chart



Green LED indicator for network status
Blue LED indicator for infrared learning status
Reset button
Micro USB interface
Temperature Sensor

3.1 Enter into remote control home page which shows current devices and past devices. Click the right controlling item .



3.3 Air conditioner controller

On the Air conditioner controlling panel, default button users can use smart phone to learn by pressing corresponding keys, while self defined users can set the controller according to their own preference. For example : Click "off" on the APP of mobile phone , It shows the key "waiting for study "Operate the air conditioner controller to study . The procedure is : Blue LED indicator on the device flashes once (this study step is successful)→all the words turn to white (All studies are successful)→the LED indicator light turns to green (the study instruction is in output) If the operation interface is in gray , it means no studying . (Refer to the left picture) If it needs to re-study , click the key on the upper right corner to cancel the original data .



3.2 Click to add a new device select the work page of the remote control. Enter add a new device for the choice of system template and change device information.

3.4 Self defined controlling panel

On self defined controlling panel, Users can set the configuration according to different preference. Combination key users would be able to self define the combination, for example, if you want to select the TV channel 188, you could add key 1, key 8, key 8 into the self defined combination group, when the combination group is set, you only have to press the combination key for the device to send the three keys above.

Home sharing



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Start App software enter more function selection page, lead out the data from the smart phone which has already equipped with remote control function to share the phone function with which has not learned. (Attention: The sharing is only available when two cellphones stay in the same internet.)