

User Manual

Overview

Main Function:

1. Work with Amazon Alexa/ Echo Dot& Googlehome.
2. Manage your devices via your mobile phone or VoiceControl.
3. Intelligent Schedule - Smart IR could create multiple schedules to turn on/off your electronics.
4. Learning Function (DIY) - Control all sets which use Infraredsignal.

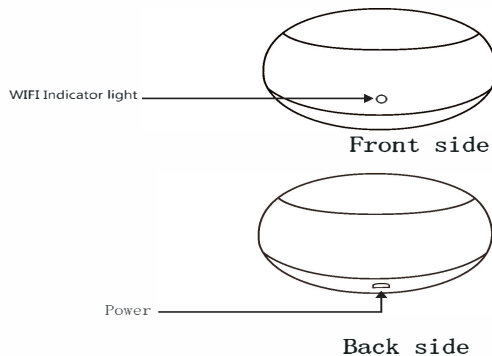
Function Key and Indicator Description

Plug it in. Check the WiFi indicator flashing status. If it is flashing quickly, you can directly connect it with your phone. If it is not, you need to set it to the distribution network mode: Next to the USB power connector, there is a "Reset" button, insert an slim object and pressing about 5~10 seconds until the blue WiFi indicator flashes quickly.

Blue indicator flashes slowly means the network connection is abnormal, please check the router or network configuration.

- 1 -

Product Button & Light



- 2 -

Specifications

General	color	Black	
	WIFI Standards	IEEE 802.11 b/n/g 2.4G Hz	
	Power	5V DC 1A (Micro USB)	
	Main Functions	Remote control via Mobile Phone App	
		Voice control via Alexa & Google Home	
System support	IOS & Android OS		
Physical	Dimensions	73*73*32mm	
	Weight	44g	
	Infrared Frequency	38-56K Hz	
	Infrared angle	360 angle	
	Infrared distance	7m	
	Temperature	Operating: 32 to 104degree	Storage: -4 to 149degree
	Humidity	Operating: 10% to 90% non-condensing	Storage: 5% to 95% non-condensing
Warranty	1-year and indoor use only		
Certifications	FCC & CE		

- 3 -

How it works

Turn On Intelligence

Use your phone to Scan QR code or search "Smart Life" in app market to download and install the App. Register and log on the account.

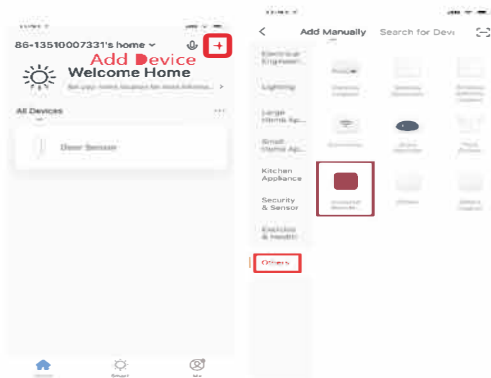


IOS

Android

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Step 1: In homepage. Click "Add Device" -- "Others"-- "Universal Remote...".



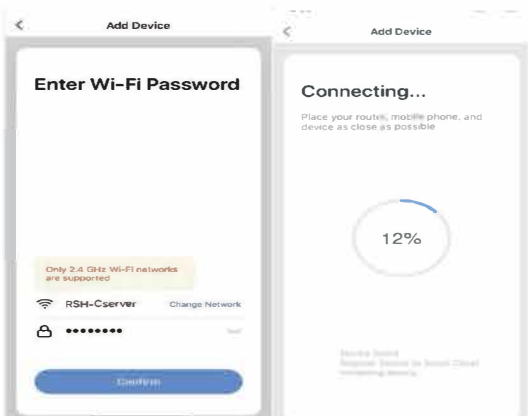
- 5 -

Step 2: Let the plug connect with the power supply, long press the "Reset" button more than 5 seconds until the blue indicator enters into the fast flash mode. Select "confirm indicator rapidly blinks".



- 6 -

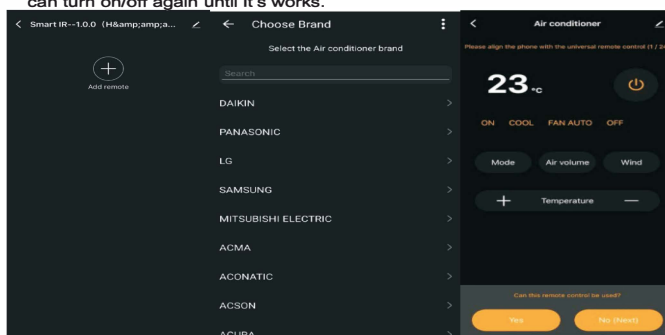
Step 3: Enter your WiFi password for your phone and click "Confirm" to enter the page of the search device.



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Step 4: Enter the device page, then complete the configuration. Then click "Add remote"; you can see page Select the remote device type. Choose a set you want to control.

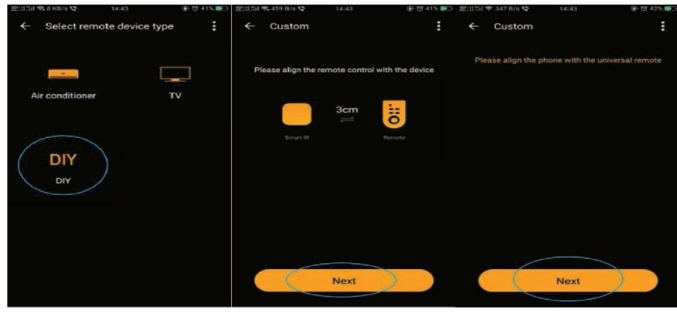
Use Air conditioner as a sample. Click "Air Conditioner". Search your brand and click it, then you can see the control page. Click Power button and watch if your Air conditioner can turn on/off. If so, click "Can use, this" then you can control your AC by that page. If no, click "I can't use it", then click power button and watch if your set can turn on/off again until it's works.



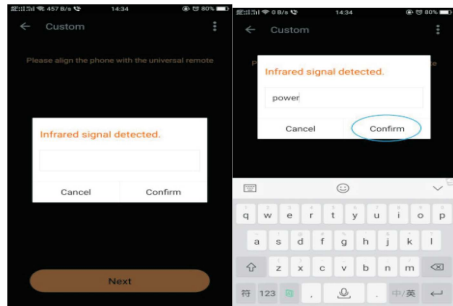
- 8 -

Learning Function (DIY)

Step 1: Click "DIY" in this page. And Click "Next".

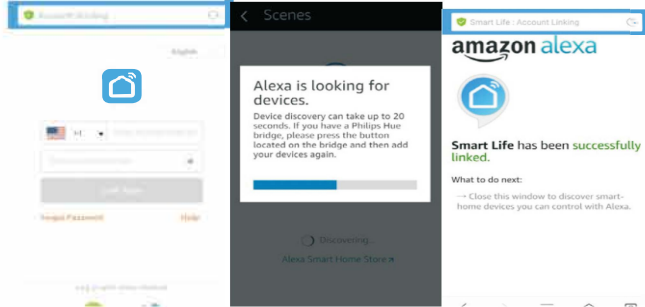


Step 3: When this page show, it means DIY success. Input the name of the key and confirm.



Step 4: Then you can Continue to DIY or Save this controller.

Step 3: Select your country code and Enter your "Smart Life" APP Account and Password, then press the "Link Now" button. Choose "Smart Life". When the Account success to login, press the "Authorize" button.



When this page show, it means you have linked the Smart Life App to Alexa successful. Come back to Alexa App.

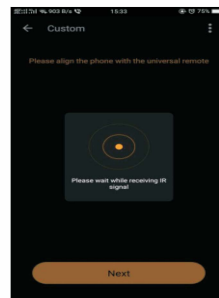
Warranty

This device comes with a one year warranty from the date of purchase. We are always there to help you. Any questions, you can mail or call to us anytime.

Model:IR02
 Name:.....
 Address:.....
 Mobile Number:.....
 Date of purchase:.....
 Invoice Number:.....
 Signature:.....

Note
 The following situation cannot enjoy my company warranty commitment:
 -product was not normal use.
 -abnormal conditions, wet storage.
 -unauthorized repair, misuse, abuse and change.
 -products of the normal wear and tear.
 -beyond the shelf life.

Step 2: When this page show, you can start DIY. Press the keys you want to learn.

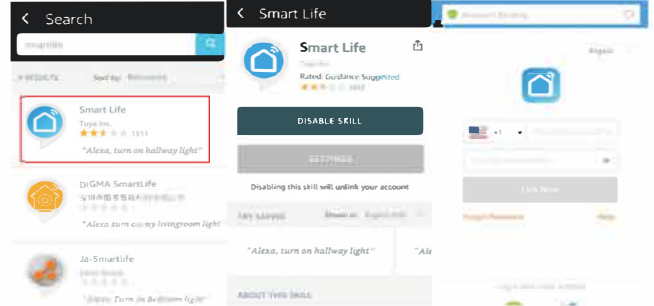


When DIY, please noted three points:

1. Make sure red light on. You will find the red light when you close to the product, because the red light inside it (at the back of the blue light).
2. Make the controller towards the red light.
3. The distance between the controller and the IR no more 6M (if old version, just 3CM). The closer the better. Too far maybe fail to learn.

How it work with Amazon Alexa & Echo

Step 1: Open the "Amazon Alexa" APP, make your Alexa/Echo speaker link to the Alexa App, then find the "Skills" button on the menu. Press it.



Step 2: Search the "SmartLife" and choose the first one, then Enable it.

Step 4: Back to the menu, and press the "Smart home" button, then choose the "Devices", then press the "Discover" button



Step 5: Now you can use your Alexa to control your Smart devices, enjoy yourself.

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.