



Okos R6 Wi-Fi IR Controller With Temperature & Humidity Sensor User Manual

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*Okos R6 Wi-Fi IR Controller With
Temperature & Humidity Sensor
User Manual*

WiFi IR Remote Control with
Temperature and Humidity Sensor



USER MANUAL



Thanks for choosing our product Say goodbye to use one remote for each of IR home appliances such as TV, Air conditioner, Set-Top Box, etc.

Please kindly read the user manual before usage and keep it for future reference.

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Product Presentation:



Remark: please place it like the front side when use

Specification:

1. Input: DC 5V /1 A
2. IR Frequency: 38K Hz
3. WiFi Frequency: 2.4GHz
4. Infra red Range: 1 0 meters
5. Working temperature: 0°C-50°C
6. Working humidity: 85%RH
7. Size: 70*70*23mm
8. Material: PC+ABS
9. Welght:40 g
10. LED indicator: Blue
11. Supports Android 4.4 or newer and IOS 8.0 or newer

How to Set up

- 1. Use your phone to scan QR code or search " Okos Smart " app in Google Play store or APP Store to download and install it.



Okos Smart

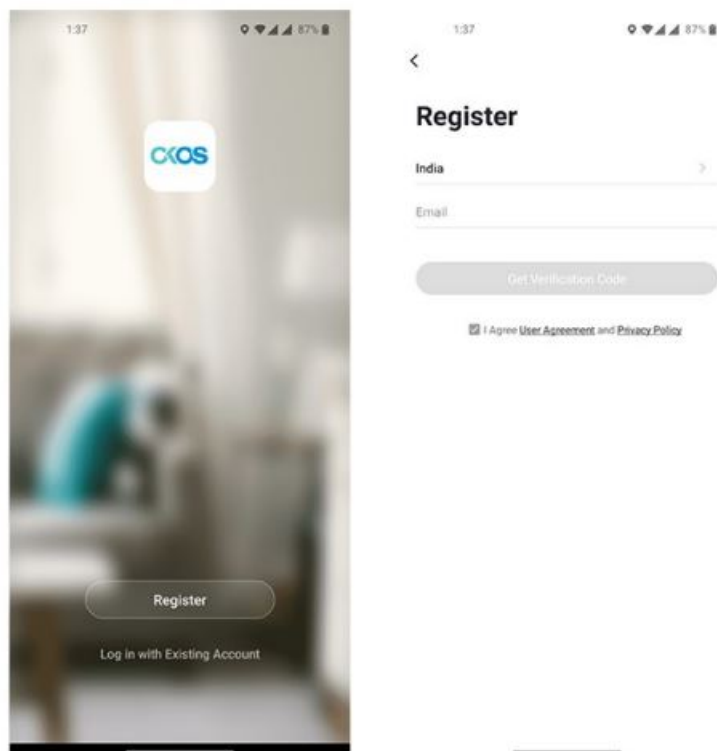
<https://qrco.de/bc93pl>



Okos Smart

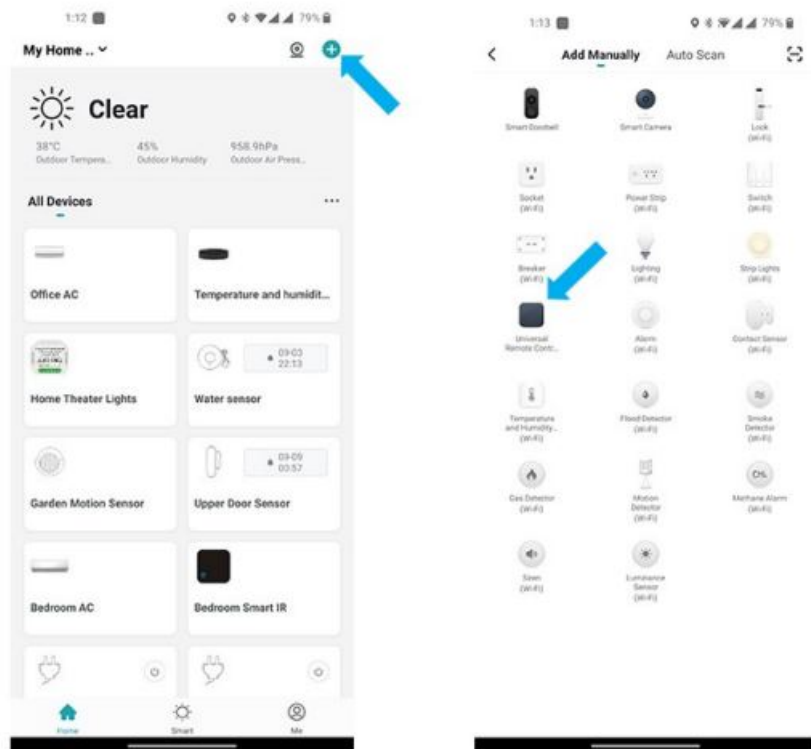


- 2.Create an account with your mobile number and verification code.

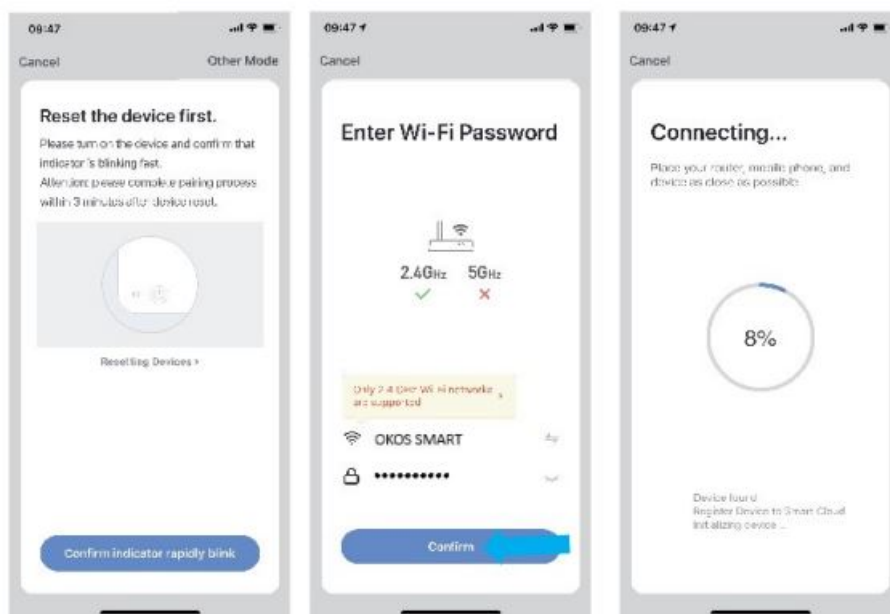


- 3.Connect your mobile to your WIFI router at your home, click"+ "at the upper right corner of homepage, then

Select Universal Remote Control” from “Others” type.



- 4. Power on remote control, long press configuration button for 5 seconds till the blue indicator flashes rapidly, enter wifi password and click "Confirm", it is connecting to your WiFi.



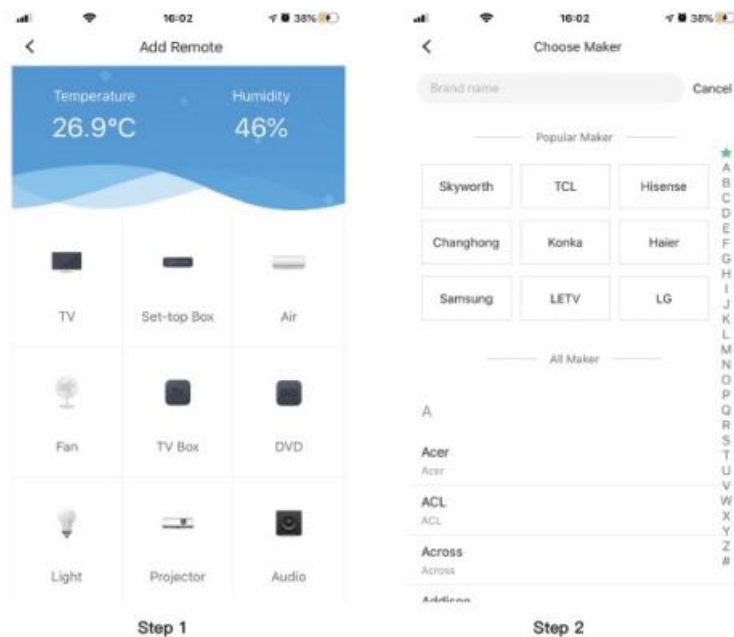
- 5. Once connection completed, just click "Completely", then you can see the welcome page with current room temperature and humidity. Temperature value can be switched into °C or °F when touching on it.



Then click it to add TV, TV box, Fan, Air conditioner etc with different brand via Quick Match or Manual Mode.
Example for TV as below: Quick Match:

STEP 1 : Choose the IR device

STEP 2: Search the device brand



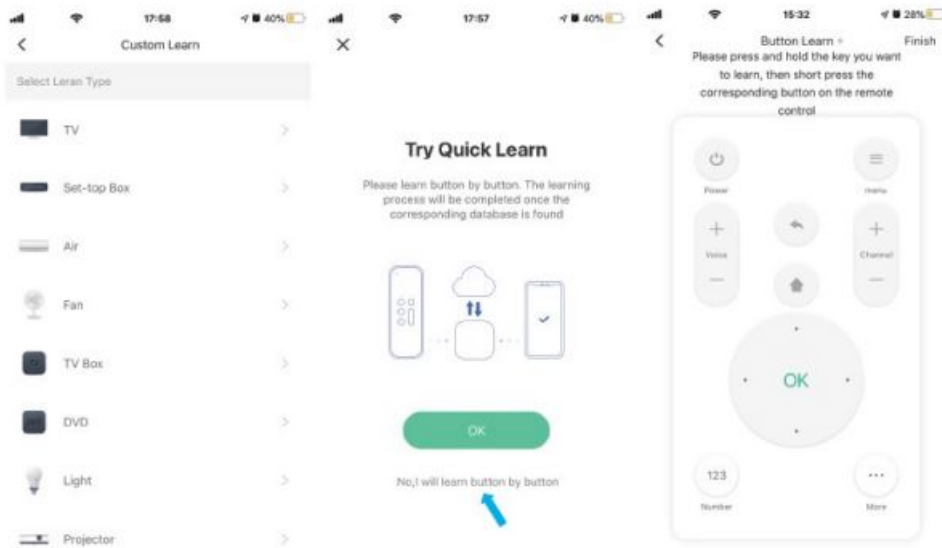
Button Learn:

Step 1: Choose the device you will control.

Step 2: Choose "the learn button by button" and follow the page to continue.

Step 3: Keep the original remote & smart remote within 3cm distance.

Long press to the copy button on App, at same time, short press the key on your remote control, the app button color will change into white color, then copy completed. One by one hash all buttons you want.



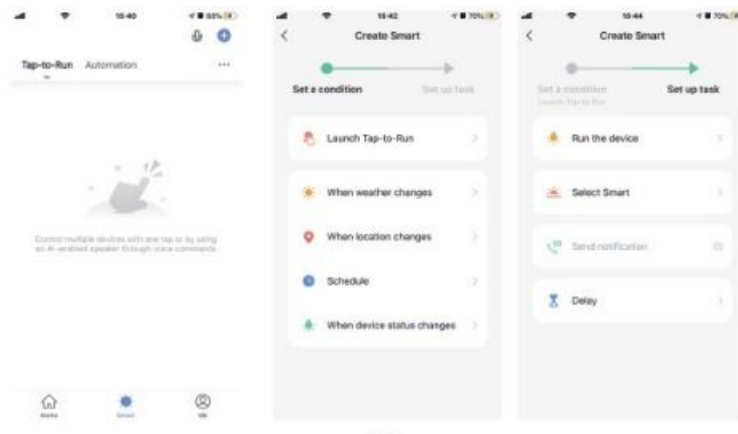
Notes:

1. It supports signal frequency learning at 38KHz carrier frequency, if the IR remote unable to receive commands from IR device, it is likely that the carrier frequency of IR device does not match, unable to copy commands
2. DIY does not support voice control.

MAIN FUNCATION:

1. Tap-to-Run

Control multiple devices with one tap or by using an AI speaker through voice commands. click "Add 'Tap-To-Run' "button, select type. then click"+ " to add conditions and action.

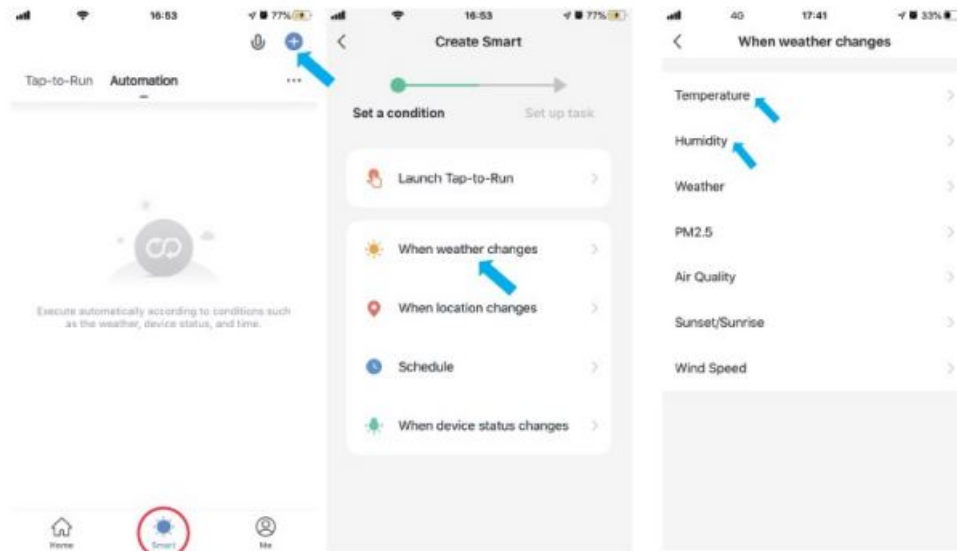


2. Automation

select "Automation" type in " Smart" page, click"+"

Step 1: Set a condition

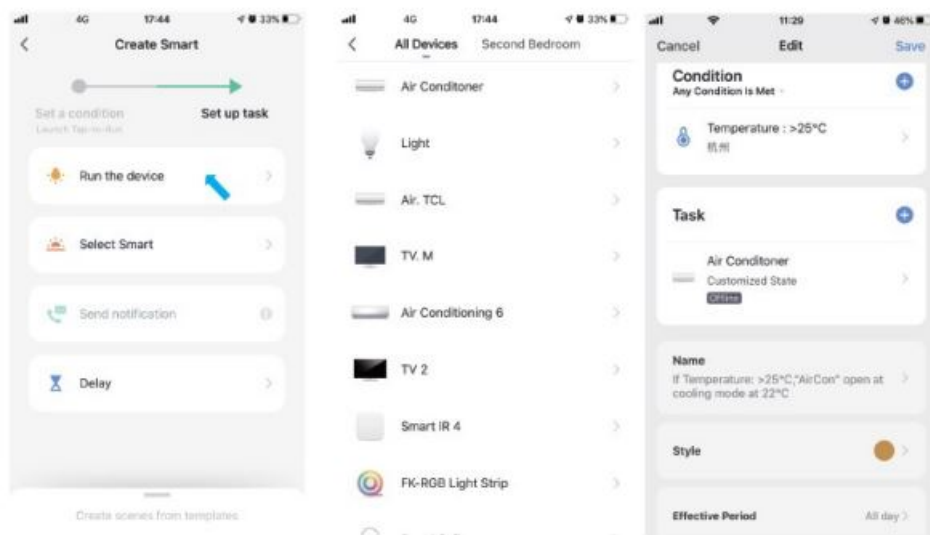
Press "When weather changes", choose "Temperature" or "Humidity" and set up the condition details



Step 2: Set up task

Next, press “Run the device” to select the device like Aircon, smart socket smart bulb etc in your App for action automatically.

Then you can see the details page with condition and task, re-name and save it.



3. Other Functions:

Of course, it also has functions of voice command to control, schedule & timer, create group and share to family etc.

4. Compatibility

Works with Amazon Alexa, Google Assistant.

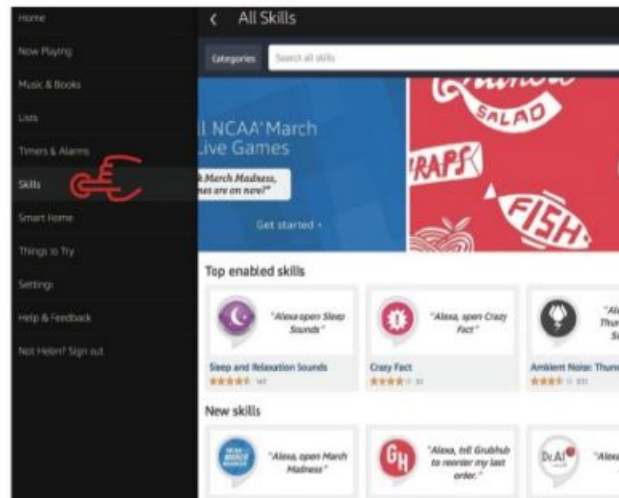
Set your Echo speaker by Alexa APP

1. If you have finished to install Okos Smart then open Amazon Alexa App: sign in your Alexa account and enter password.
2. Click the menu on the left corner- click “Settings: choose “Set up a new device”(choose a device, like Echo)Note: When the below page appears, long press the small dot on your Echo device until the light turns to yellow. Then Click Continue on App

Note: at this moment, the mobile phone cannot open a variety of VPN software.

Choose your own WiFi and wait for a few minutes. After an introduction video, click next step, it will enter Home page automatically. Now the Echo had connected to WI-FI successfully.

Enable Okos Smart Skill in Alexa App



Step 1: Choose “Skill” in the option bar, and then search “Okos Smart” in the input box.

Step 2: Select Okos Smart in the search results, and then click “Enable Skill”.

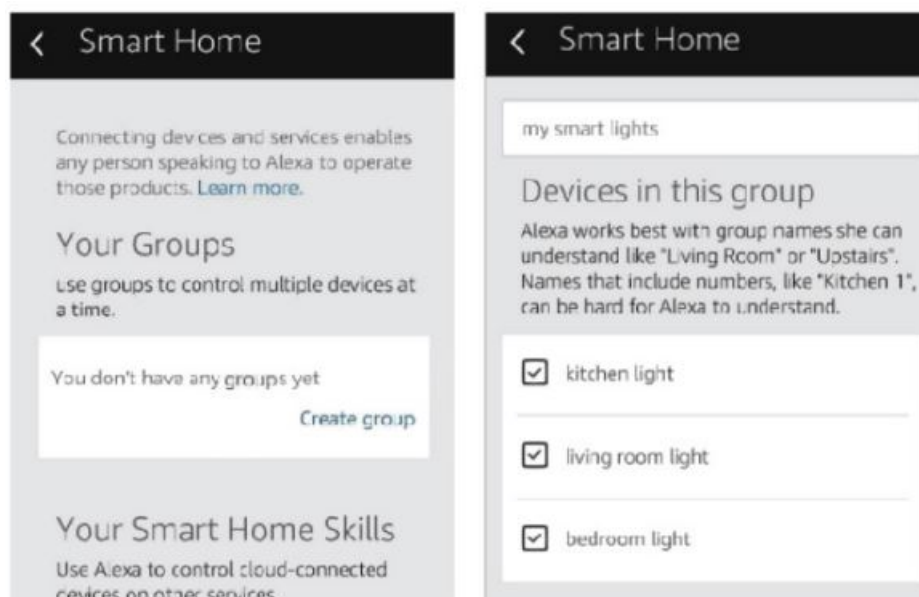
Step 3: Then input the user name and password of Okos Smart APP that you had previously registered.

Control the device by voice

After the above operation is successful, you can control the device via Echo.

Note: The name of the device must be consistent with the addition of Okos Smart APP.

You can also group the device and give instructions to control them together.



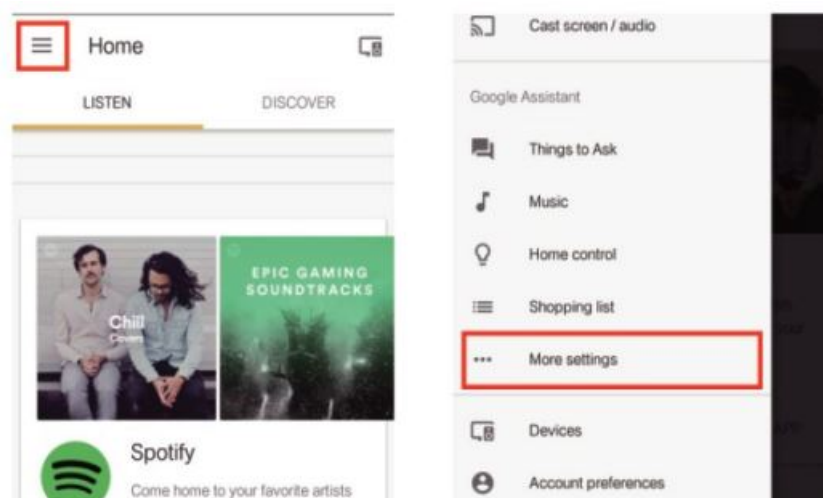
Note: Echo is one of the wake -up names, which can be any of the three names (Settings) Alexa, Echo, Amazon.

Google Assistant -Activate Okos Smart in Google Home App

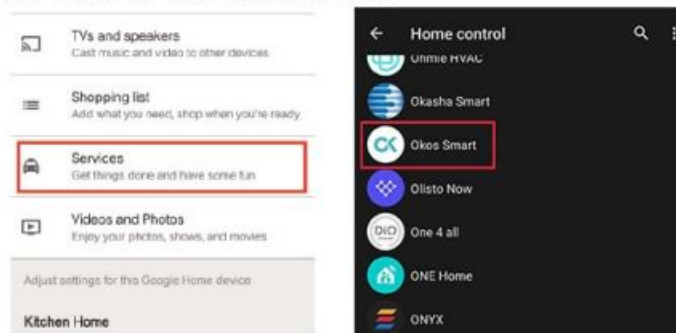
Preparation:

- Have downloaded the Google Home App- compatible With Android(4.2 or higher) or IOS(8.0 or higher)smartphones or tablet.
- Have registered your google Account.
- Have paired Device with Smart Life App and named it with a recognizable name.
- Have finished setting up Google Home

Step 1: Open Google Home App ;tap(≡)on the upper left corner; select “More Settings : to enter the next interface.



Step 2: Choose “Services” in the options bar and select “Okos Smart” to enter the next interface.



Step 3: Tap “ Link Account “,then sign in your smart Life Account.



Step 4: Tap “Link Now”, after your Okos Smart account had linked to Google Assistant, the smart devices will automatically appear.

FAQ

1. Built-in Battery included?

No built-in battery, need connect with power directly (USB line & Power adapter available)

2. 5G wifi supportable?

Only support 2.4G wifi, no 5G wifi acceptable

3. Can it go through walls or be used to control IR devices in upstairs/downstairs rooms?

IR can not go through walls, so make sure there are no obstacles between IR remote and IR enabled devices.

4. What devices can be controlled with wifi remote control

You can control TV, Fan, Air conditioner and other IR enabled appliances.

5. What we should do when we are unable to use IR remote to control an electric device?

Please check the following :

- 1).IR remote network in good condition(click any key on the remote control panel in the app and see whether the indicator light starts flashing. if it flashes, it indicates to work properly.
- 2).There is no object blocking between IR remote and electric device.
- 3).The factory remote control of electric device is IR enabled. (cover the top of the remote control with hand or any object, then press any keys. if the device does not respond, it is IR based, otherwise, it is bluetooth or RF based remote control.)

6. Can we use this IR remote as a controller to control other device?

Yes, ensure your device are C(OS wifi device. Then use our IR remote as a temperature or Humidity sensor to set a condition and set us task for your device.



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