



User Manual

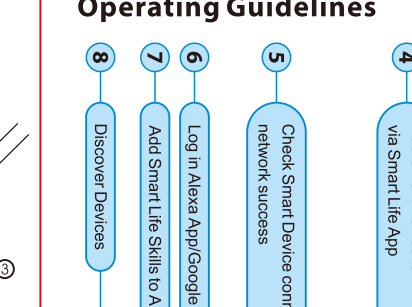
Outdoor Smart Plug

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At a Glance

1. AC Power Socket
2. Power Button
3. Power Plug
4. Indicator Light



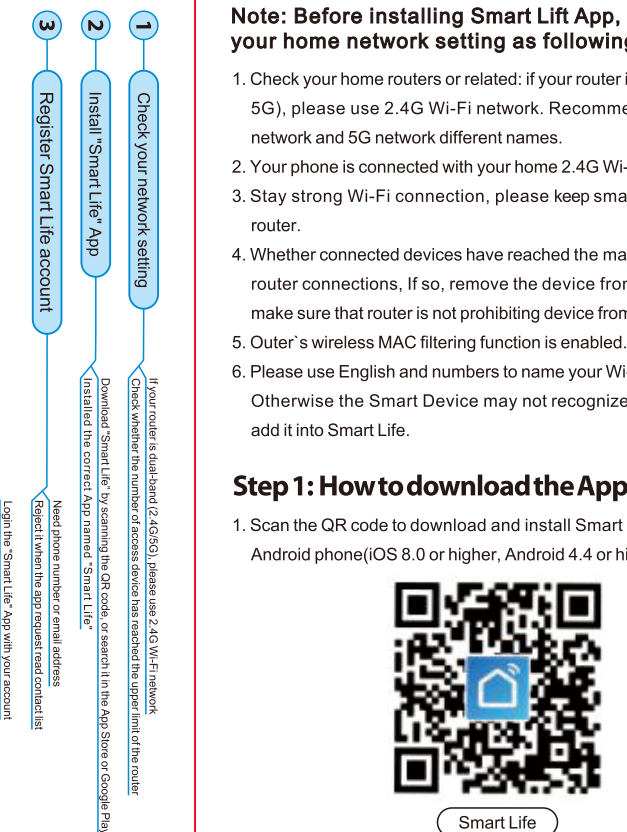
Product Parameters

Max Current: 15A
Rated Voltage: 125V
Waterproof Level: IP44
Wi-Fi Frequency: 2.4GHz
Parameters: AC 100-240V 50/60Hz
Max Power: 1875W (resistance loading)
Working Temperature: -4~140°F (-20~60°C)
Remote Control: Smart Life APP
(Compatible with Android 4.4/iOS 8.0 or above)

Product Description

Power Plug: US Standard
Socket Panel: AC Socket in accordance with US Standard
Silicone Cover: Prevent water from flowing in the plug.
Power Button: 1. Press to turn on / turn off the power.
2. Press the Power Button and hold it for 3-5 seconds, the indicator light will flashes quickly in green, Smart Device in pairing mode.

Operating Guidelines



Part I : Connect the Smart Device to Wi-Fi

Note: Before installing Smart Life App, please check your home network setting as following:

1. Check your home routers or related: if your router is dual-band (2.4G/5G), please use 2.4G Wi-Fi network. Recommend set your 2.4G network and 5G network different names.
2. Your phone is connected with your home 2.4G Wi-Fi network.
3. Stay strong Wi-Fi connection, please keep smart device close to router.
4. Whether connected devices have reached the maximum number of router connections, if so, remove the device from the filter list and make sure that router is not prohibiting device from connection.
5. Outer's wireless MAC filtering function is enabled.
6. Please use English and numbers to name your Wi-Fi router.

Otherwise the Smart Device may not recognize it when you try to add it into Smart Life.

Step 1: How to download the App

1. Scan the QR code to download and install Smart Life app for iOS or Android phone (iOS 8.0 or higher, Android 4.4 or higher).



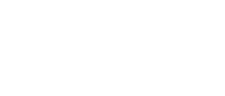
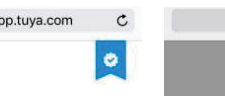
Smart Life

Note:

The Smart Device fully support "Smart Life" App. In order to avoid hardware and software compatibility issues, we strongly recommend not using other App like Jivoov, Samsung SmartThings etc..

2. If you cannot download Smart Life app, please search "SmartLife" in the App Store or Google Play to download.

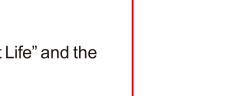
Note: Please make sure your search a right name "Smart Life" and the app icon you selected the same as the one below.



Register with phone number or email address

Step 2: Register a new account

There are two ways to sign up for an account, using your cell phone number or your email address. Select the country you living in, and enter your cell phone number or email whichever makes you feel comfortable.



Register with phone number or email address

Step 3: Add Smart Device to Wi-Fi network via Smart Life APP

There are two ways to add Smart Device to Wi-Fi network: **1.Quick Connection.** **2.AP Mode.** Quick Connection is more easier than AP Mode. If you cannot add Smart Device in Quick Connection, please choose "AP Mode".

A.Add Smart Device in Quick Connection

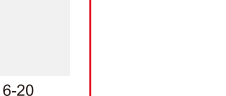
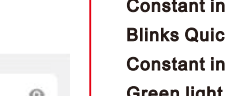
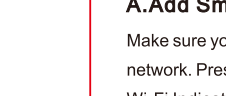
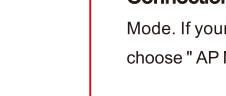
Make sure your smart phone is connected with your home 2.4G Wi-Fi network. Press the Power Button and hold it for 3-5 seconds, then the Wi-Fi Indicator light flashes quickly in green, Smart Device in pairing mode.

Indicator Light

- Constant in Blue:** Power ON
- Blinks Quickly in Green:** Pairing Mode
- Constant in Green:** Wi-Fi connected
- Green light off:** Lost Wi-Fi Connection
- No Light:** Power OFF

Step 4: Tap "Add Device" or "+" to Add a Smart Device in Smart Life App

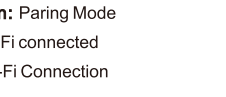
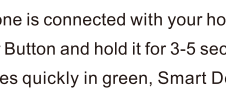
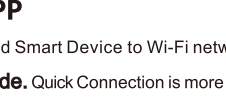
Note: Your Smart phone should connect to 2.4 GHz Wi-Fi Network at first.



Successfully Added 1 Device(s)

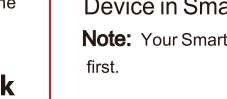
Step 5: Click "All devices", then select "Electrical Outlet"

Note: The Smart Life app and your phone are on the same Wi-Fi router connection. Type a Wi-Fi password to connect Smart Device to your home network, it make Smart Device being controlled through Smart Life App.



Smart Life

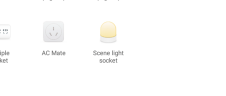
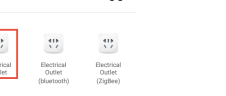
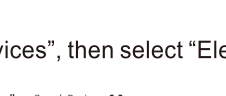
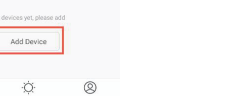
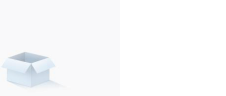
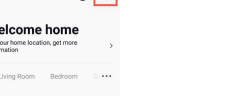
Step 6: Confirm the Smart Device indicator blinks quickly in green.



Successfully Added 1 Device(s)

Step 7: Enter the Wi-Fi Password

Note: The Smart Life app and your phone are on the same Wi-Fi router connection. Type a Wi-Fi password to connect Smart Device to your home network, it make Smart Device being controlled through Smart Life App.

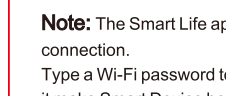


Successfully Added 1 Device(s)

Step 8: It may take 20 seconds to be 100% complete.

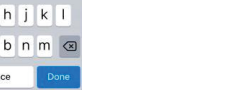
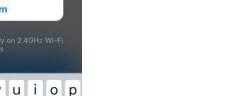
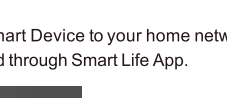
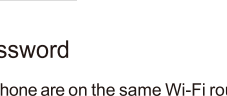
If it fails,

1. Reconnect.
2. Press and hold the Power Button for 3-5 seconds, it will blink again. Then release it, the Smart Device will be connected.
3. If the problem continues, repeat step3 to step7 and contact our service team for help.



Successfully Added 1 Device(s)

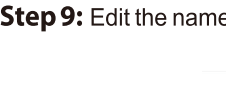
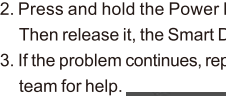
Step 9: Edit the name of your Smart Device



Successfully Added 1 Device(s)

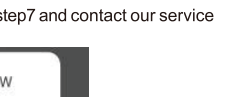
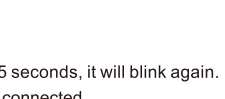
Step 10: Delete the default name and input a new one

Note: Simple names will be identified easily by Echo or Google Home, such as "Living Room".



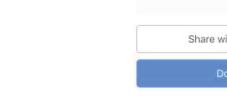
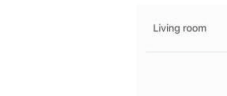
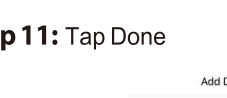
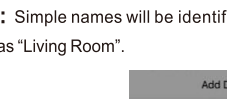
Successfully Added 1 Device(s)

Step 11: Tap Done



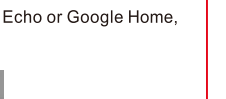
Successfully Added 1 Device(s)

Step 12: The Smart Device is connected and you can control it by Smart Life App. If you need voice control, please refer to Part IV and Part V for Alexa, Part VI for Google Assistant.



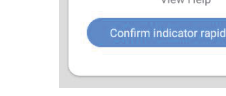
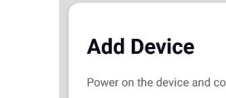
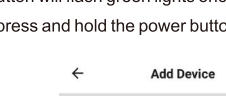
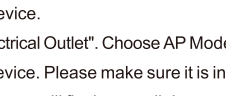
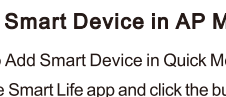
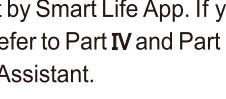
Successfully Added 1 Device(s)

Step 13: Once it is ready, tap the confirm button. You will be asked to enter your Wi-Fi network password. Then, tap "Connect Now" to choose the "SmartLife-xxxx" in your phone Wi-Fi setting (no need for password), and go back to Smart Life app.



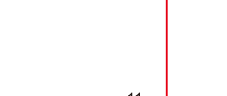
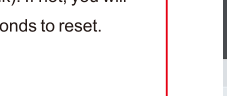
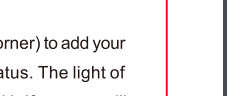
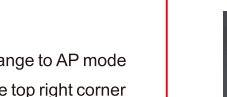
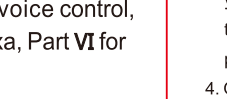
Successfully Added 1 Device(s)

Step 14: Once you confirm, the system will take a moment to connect.



Successfully Added 1 Device(s)

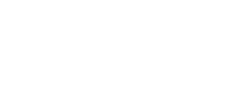
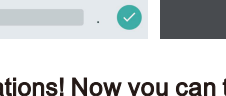
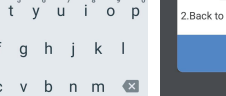
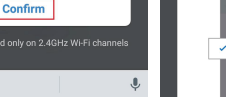
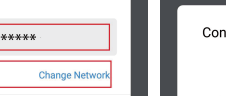
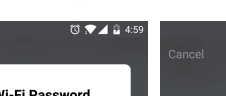
Step 15: Congratulations! Now you can turn ON/OFF the Outdoor Smart Plug via App on your smart phone.



Successfully Added 1 Device(s)

Once you have successfully connected the Smart Device, it is appears as follows:

- The indicator light on the smart device is constant green light.
- Smart Life App is able to controls AC socket ON and OFF.



Successfully Added 1 Device(s)

Part II : Getting to know "Smart Life" APP

1.Add Smart Devices

You can add listed smart devices by tap the "+" at the top right at this page.

2.Switches

Switches allow you to turn ON/OFF your Smart Device anywhere. As long as you have an internet connection, you can control the Smart Device in your home.

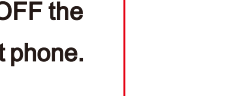
Note:

Individual AC Socket switches can be controlled individually via Smart Life App.

If connection fails,

- Make sure your Wi-Fi Network is 2.4Ghz channel network.
- Make sure you download and installed the correct App "Smart Life".
- Make sure you entered the correct Smart Life app account.
- Change to adding smart device in AP Mode.
- Please repeat the steps of Part I .

Smart Outdoor Plug



Successfully Added 1 Device(s)

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Smart Outdoor Plug



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Smart Outdoor Plug



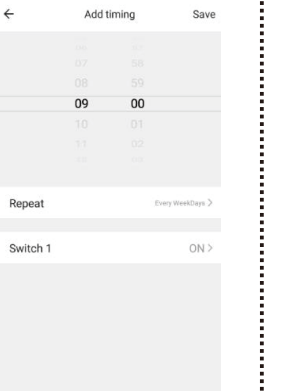
Successfully Added 1 Device(s)

3.Schedule & Timer

Schedule the smart device to automatically power ON/OFF as desired.

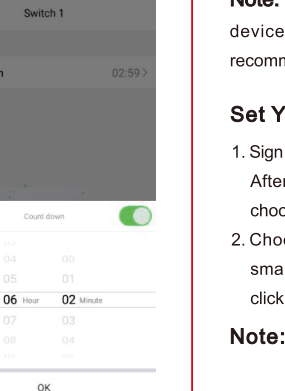
Note:

With Smart Life App, you can set the separate Timer of the 2 separate AC socket.



4.Countdown

With the countdown feature, you can automatically switches ON/OFF the running household appliances.



Note: With Smart Life App, you can set the separate Countdown of the 2 separate AC socket.

Part III : Set Amazon Echo Quick Guide What You`ll Need..

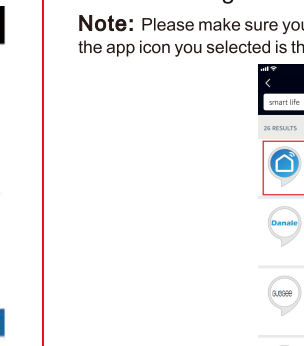
Amazon Alexa App & Account
Echo, Echo Dot, Tap or other Amazon voice operated devices

Note: Amazon Echo only supports English as of now. Rename the device after configuring successfully, the name of the device is recommended to use a name which is easier to recognize .

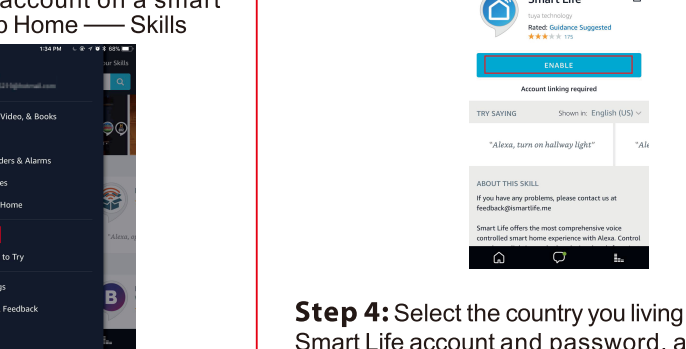
Set Your Echo Speaker via Alexa App

1. Sign in with Alexa account & password (if not registered, sign up first). After login, click the menu at the top left, then click "setting", and choose "Set up a new device".
2. Choose a Echo device. When the right page appears, press the small dot on your Echo device until the light turns to orange. hen click "Continue" on App.

Note: at this moment, VPN cannot be opened from the mobile phone.

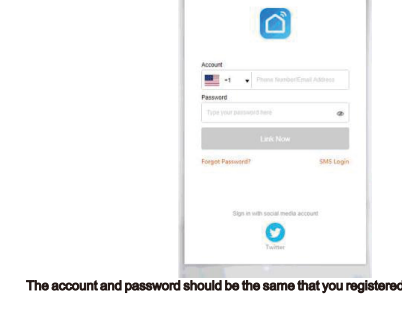


Part IV : Add Smart Life Skills to Alexa App Part I must be completed before doing this Part IV Step 1:Log in your Alexa account on a smart phone or a computer, then tap Home Skills

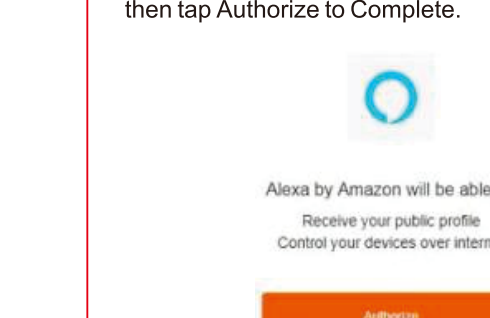


Step 2: Search "Smart Life" and select the right one according the blue logo

Note: Please make sure you search the right name "Smart Life" and the app icon you selected is the same as the one below.

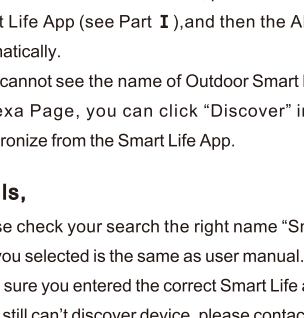


Step 3: Choose "Smart Life", then tap "Enable"

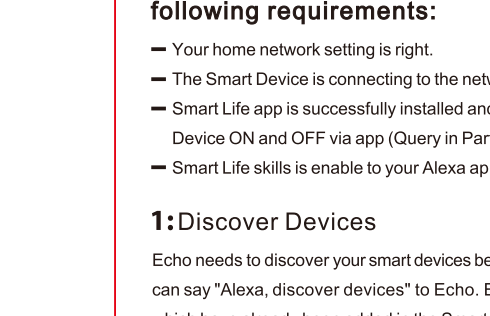


Step 4: Select the country you living in, enter your Smart Life account and password, and then click "Link Now"

Note: Please do not enter your Alexa account and password, or you will fail to connect it with Alexa.



Step 5: The Account is linked successfully, and then tap Authorize to Complete.



Step 6: Congratulations! Alexa Devices (Echo) can control the Switch ON/OFF.

- To add or delete Smart Device, please delete or add them in the Smart Life App (see Part I),and then the Alexa will synchronize automatically.
- If you cannot see the name of Outdoor Smart Plug in the devices list in Alexa Page, you can click "Discover" in Alexa Page, it will synchronize from the Smart Life App.

If it fails,

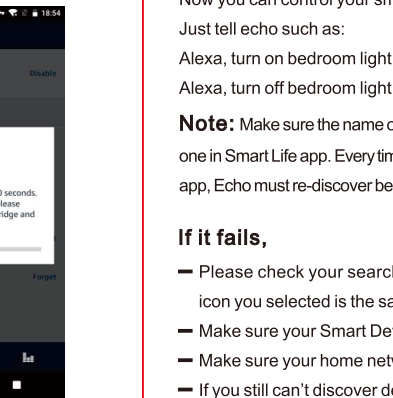
- Please check your search the right name "Smart Life" and the app icon you selected is the same as user manual.
- Make sure you entered the correct Smart Life app account.
- If you still can't discover device, please contact our service team .

Part V : Control your Smart Devices by Echo Before discover devices, please make sure following requirements:

- Your home network setting is right.
- The Smart Device is connecting to the network (Query in Part I).
- Smart Life app is successfully installed and able to control the Smart Device ON and OFF via app (Query in Part I).
- Smart Life skills is enable to your Alexa app (Query in Part III).

1:Discover Devices

Echo needs to discover your smart devices before controlling them . You can say "Alexa, discover devices" to Echo. Echo will discover devices which have already been added in the Smart Life app. You can also tap "DISCOVER" to discover the smart devices. The discovered devices will be shown in the list.



2:Control Smart Devices by voice commands

Now you can control your smart device by your voice.

Just tell echo such as:

Alexa, turn on bedroom light

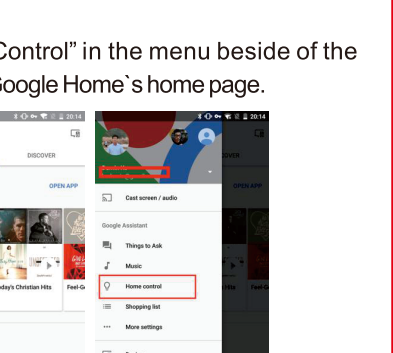
Alexa, turn off bedroom light

Note: Make sure the name of the Smart Device must be consistent with the one in Smart Life app. Every time you change the device's name on Smart Life app, Echo must re-discover before controlling them.

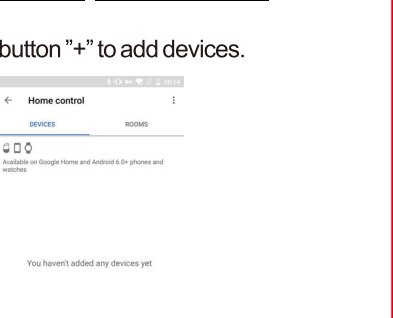
If it fails,

- Please check your search the right name "Smart Life" and the app icon you selected is the same as user manual.
- Make sure your Smart Device and Smart Life app work well.
- Make sure your home network setting is right.
- If you still can't discover device, please contact our service team .

3.Choose "Smart Life" in the Add devices list.



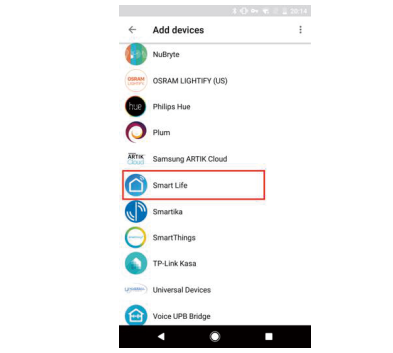
4.Please choose the country you living in, enter your Smart Life account and password, and tap "Link Now".



5.Then, you will be asked to assign rooms.



6.After you assign rooms for device, your smart devices will be listed in the Home Control interface.



7.Now you can control the smart Device using Google Home. Take bedroom lights as an example, the supported voice commands are as below:

OK Google, turn on bedroom light.

OK Google, turn off bedroom light.

FCC Statement

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 received,including interference that may cause undesired operation. Any 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, the user is advised to take the following steps: a) Reorient or relocate the receiving antenna. b) Increase the separation between the equipment and receiver. c) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. d) Consult the dealer or an experienced radio/TV technician for help.

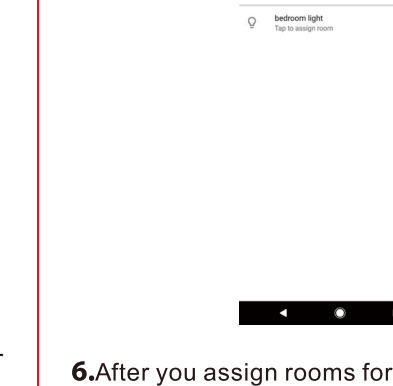
And Customers can view more product certification information from the website (https://www.fcc.gov/)

FCC RF Radiation Exposure Statement

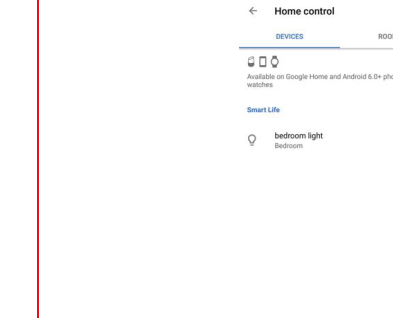
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Part VI:Connect the Smart Device to Google Home

1:Click "Home Control" in the menu beside of the Home button on Google Home`s home page.



2: Then, click the button "+" to add devices.



Part VII:Quick Guide of Using IFTTT to Control Smart Devices

1. What Do You Need to Get Started

- a. Stable Wi-Fi network which can access to IFTTT server.
- b. A device, which can use IFTTT service, including computer or mobile device.
- c. An IFTTT account, can be replaced by Facebook account.
- d. Google account and Smart Life app account.

2. Set up IFTTT and Enable Smart Life Skill

User can configure IFTTT through web or app. We take appconfiguration as an example in this guide.

App: Search "IFTTT" in App Store or Google Play toinstall the app.

2.1 Sign in IFTTT app

- a. Open the IFTTT app by tapping the app icon on your mobile device.
- b. Type in your IFTTT account and password, then tap "Sign in". IFTTT account can be replaced by Facebook account or Google account.

2.2 Link Smart Life account to IFTTT

- a. Tap "Search", then enter "Smart Life" in the search box, select the "Smart Life" option, and tap "Connect" to enable Smart Life.
2. You will be redirected to the account link page. Type in your Smart Life account and password. Then tap "Link Now" to link your Smart Life account. You can check it in the "Services" of "My Applet".

3. Create Applet to Control Your Smart Devices

IFTTT is the abbreviation of "If this then that". "Applet" represents a

3.1 Create "this" to configure the trigger

Step 1: tap "My Applets" tab in IFTTT app, and then tap the " + " symbol on the top right of screen to establish a new Applet.

Step 2: tap "this" to add a condition for Applet, and then tap "Location" on the service search page.

Step 3: select detail trigger in "Location", such as "You enter an area".

Step 4: select a specific area by dragging the map or directly entering the location name.

3.2 Create "that" to configure the task

- a. Tap "that" to add a task, and then enter "Smart Life" in the search box, select the "Smart Life" option.
- b. Select the corresponding equipment, and then tap the "v" on the top right of screen to save this task.
- c. Choose the corresponding equipment, and then tap the "v" on the top right of screen to save this task.
- d. Tap "Finish" to complete the creation of this Applet, and it will be saved automatically. You can check it in the "All" of "My Applet".

When we turn on the bedroom light (trigger condition), the color of the light will be set to green automatically (to perform the task).

Step 5: tap the "v" on the top right of screen to save this condition.

Why cannot connect the Smart Device to Wi-Fi via Smart Life app?

1. Please kindly check whether the Smart Device connects the power, turns on and enter the configuration status (When the smart device turns on, long press the Power button for 5 seconds, it will enter configuration status.)
2. Please check if your mobile phone can connect the 2.4G Wi-Fi and has strong Wi-Fi signal.

Can the Smart Device be controlled under Mobile 3G/4G/5G network?

When adding the smart device at the first time, the smart device and the mobile phone must be in the same 2.4GHz Wi-Fi environment. After being added successfully, the mobile phone is able remote control the smart device under 3G/4G/5G network (kindly note that the smart device should be under Wi-Fi coverage with strong Wi-Fi signal).

Part VII: FAQ

Make sure your home Wi-Fi network settings is correct:

complete task composed of conditions & tasks. "this" represents the condition, while "that" represents the task.

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What if i change or update my router or Wi-Fi?

You will need to reconfigure your Smart Device to work with new router. First, connect your mobile phone with the updated Wi-Fi. Second, remove the Smart Device from Smart Life APP and add it again with correct Wi-Fi Password. If the light is flashing green quickly, the unit is in pairing mode.

Why is the indicator light of my Smart Device keeps flashing after i set it up?

If the light is flashing green quickly, the device is still in pairing mode. Please check your Wi-Fi network to see if the unit has been well connected to Wi-Fi network.

Why the power usage date didn't update in the app even when my Smart Device is in use?

It may takes some time for the power usage data to update. If you're using a low power consumption appliance, it may take longer for the data to transfer, please refresh the page and try again.

Why the connected Smart Device turned off unexpectedly?

Your Wi-Fi network may have turned off. Please check and restart your wireless router, then power-on the Smart Device. The indicator light of Smart Device will constant display in blue if the device are successfully paired.

Why it keeps reminding "Please wait" in App?

Please check whether you set the Wi-Fi network in right way, and see if your Wi-Fi network is overloaded with too many devices.

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