Smart RN Instructions

Parameters
Part 1: Download & Registration

Download Smart Life App

1. Scan the QR code to download and install Smart Life app for iOS or Android phone.

2. If you cannot download Smart Life app, please search "Smart Life" on Google Play (for Android phone) or Apple Store(for iOS phone) to download.

Sign up an Account

● Enter the register/login interface; input the phone No./Email and password to log in, or tap at the bottom of page connected to related authorization interface, input the phone No /Email for getting verification code to register.

● Note: Our APP only supports 2.4 GHz WI-FI networks

Part 2: Add bulb

Preparations

The bulb default setting is turned on, turn off/on-5s-off/on-5s-off/on until light quickly flashes, then open the APP to enter "Home" interface

● Make sure the phone connect with WIFI successfully.

● Tap "add device" or the icon"+" at the right corner of interface to add device

● Tap "Confirm indicator rapidly blink"

● Input WIFI password, then tap "Confirm"

● Wait for configuring successfully, then tap "Done"

● Users could rename the device by tapping the top right icon "…"

   Rename the device after configuring successfully and then the name of the device is recommended to use English words which easy to pronounce

Using Amazon Echo Quick Guide
1.Set your Echo speaker by Alexa APP

Users can configure the Amazon Echo through web page or Amazon Alexa APP.

Web page address: http://alexa.amazon.com/spa/index.html

Amazon Alexa APP download: for iOS users, please search "Amazon Alexa" and download the APP from APP store. For Android users, search and download the app from Google Play.

This instruction takes the APP configuration as the example. The steps of web page configuration are basically the same as the APP configuration.

●Sign in with Alexa account & password(If not have, sign up first). After login, click the menu at the top left, then click the "settings", and choose "SET UP A NEW DEVICE"

●Choose a device(for example Echo) and the right language, then click the "CONNECT TO WI-

FI".
●When the following page appears, long press the small dot on your Echo device until the lights turn to be yellow. Then click "CONTINUE" on APP, The phone will connect to the Echo hotspot automatically, and then click "CONTINUE"
●Choose user's WiFi--Fill in your wifi password—click "CONNECT", wait for a few minutes
●After connecting the network successfully, click "CONTINUE", After an   introduction video, click "CONTINUE", it will go to Home page automatically. Now the echo connected to Alexa APP through WIFI successfully

2.Enable our skill in Alexa APP

●Choose "Skills" in the options bar, and then search "Smart Life" in the input box --Select" Smart Life" –click "ENABLE" to enable skill.
●In the new page, Input your Smart Life user name and password that you had previously registered (Only support the account in the United States), and click "LINK NOW". When you see the right page, it means that the Alexa account linked with Smart Life account

3.Control Device via Alexa APP

After the previous operation is successful, you can control the bulb via Echo.
●Discover device: Firstly, users need to say to Echo: Echo(or Alexa), discover my device, "Echo will start to find the device which added in Smart Life APP it will take about 20 seconds to show the result Or click "DISCOVER" on Smart Home page in the menu, it will show the devices that found successfully.
Note: every time you change the device name on the smart life app, Echo must rediscover the device or the device cannot be controlled.
●Control the device by voice:
Support Skill List
Users can control devices by instructions like below:
Alexa, turn on/off [bedroom light]
Alexa, set [bedroom light] to [50%]
Note: "Alexa" is one of the wake-up names, which can be any of three names (settings): Alexa/Echo/Amazon.

How to Connect It with 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.

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

Please choose the country you living in, enter your account and pass word in the new window, and click "Link Now".

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

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

7. Now you can control this wireless power strip using Google Home. Take bedroom lights as an example, the supported voice commands are as below:

"OK, Google, turn on/off bedroom light".

"OK, Google, brighten bedroom light".

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 received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to com ply 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
The device has been evaluated to meet general RF exposure requirement. To maintain compliance with RSS-102 — Radio Frequency (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.