

WiFi Smart Bulbs



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◆ Download, Register and Log in APP



1. Search and download “Smart Life” in major application markets or scan the QR code at the top right corner to download the APP.
2. Register an account, then enter the mobile phone number or email you have registered and enter the password in to log in.

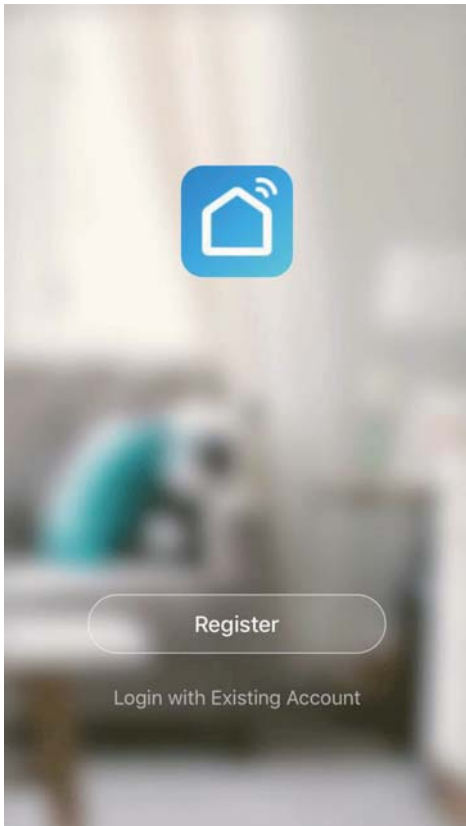


Fig. 1

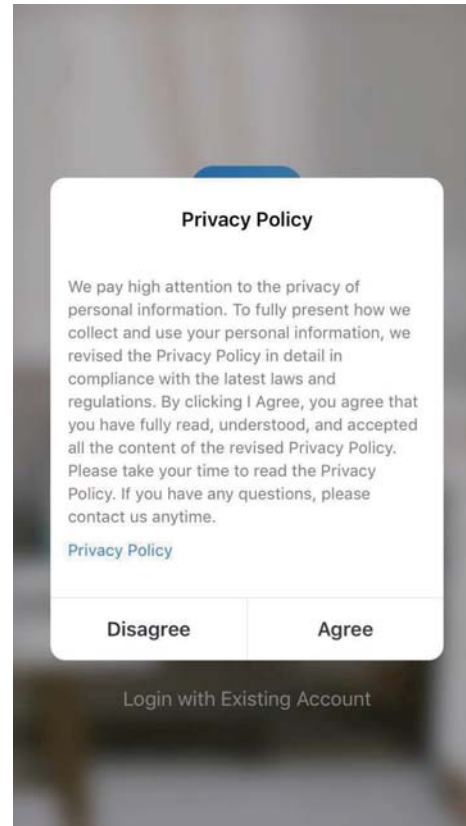


Fig. 2

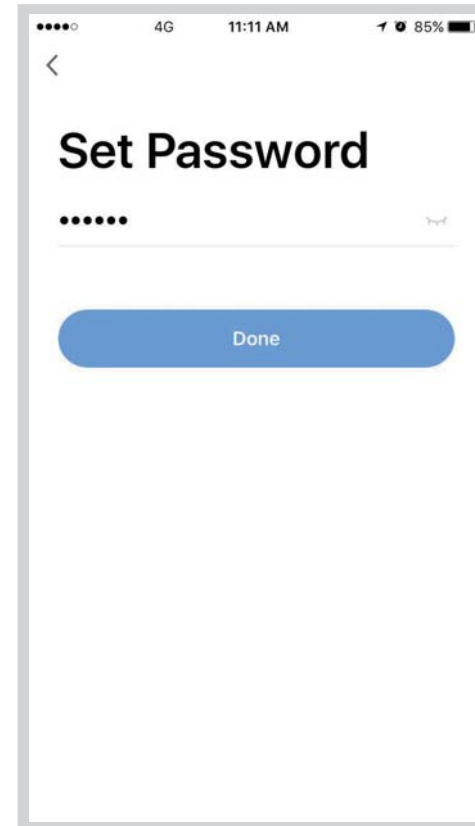


Fig. 3

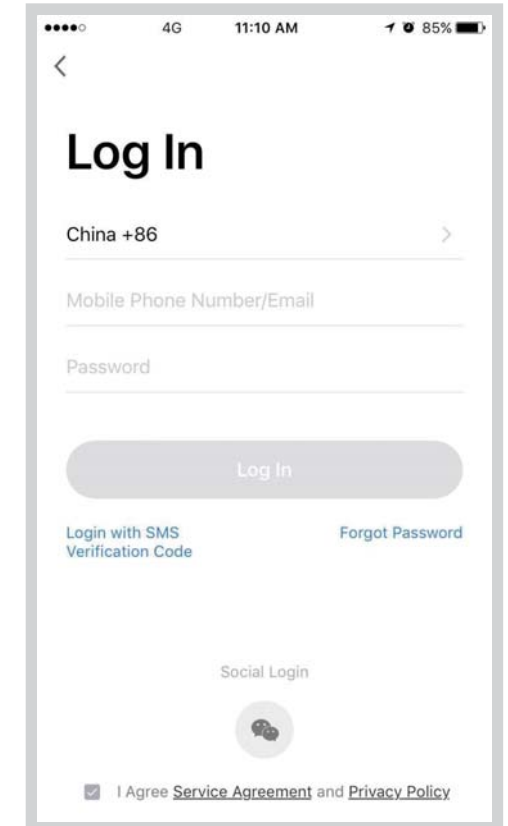


Fig. 4

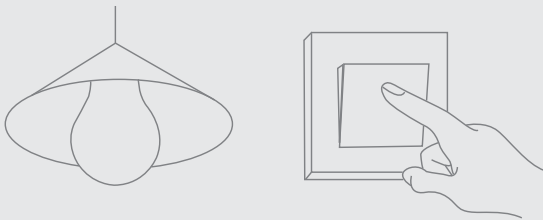
◆ Connect smart bulbs(method 1)

1、Set bulb to rapid flashing

- Power on the smart bulb, then power off for 10s.
- Then turn on-off-on-off-on, (keep time interval not too short, the better time interval is 2s), and then wait about 10s for the bulb to flash quickly(2 times per second).

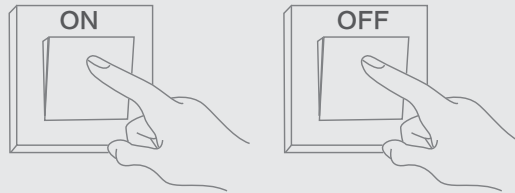
Step 1/3

Power on the smart bulb,
then power off for 10s.



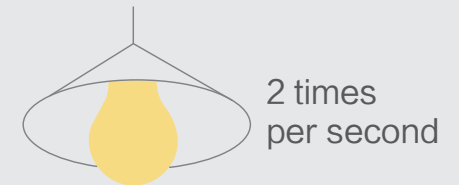
Step 2/3

Turn on-off-on-off-on.
(the better time interval is 2s)



Step 3/3

Comfirm the bulb is now
flashing rapidly.



2、Add Device

- Click “APP Device” or “+” at the top right corner of the App homepage to enter the “APP Device” page.
- Then click “Lighting” and choose “Lighting” to enter the “APP Device” page, as shown in fg.3

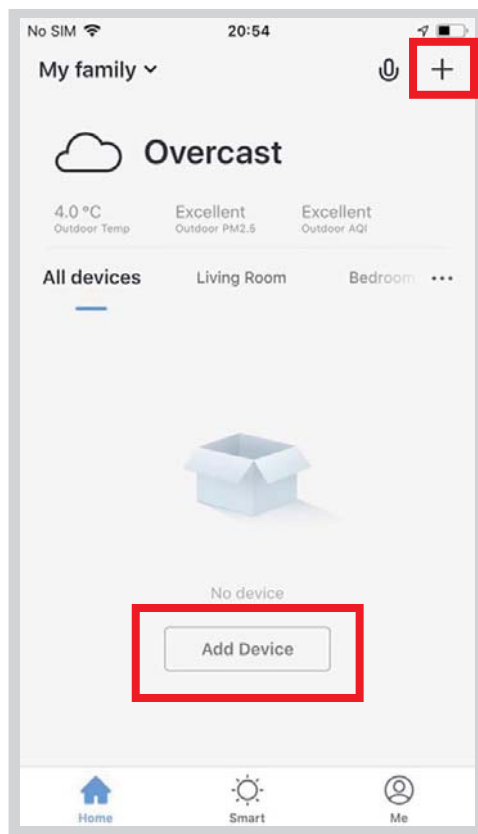


Fig. 1

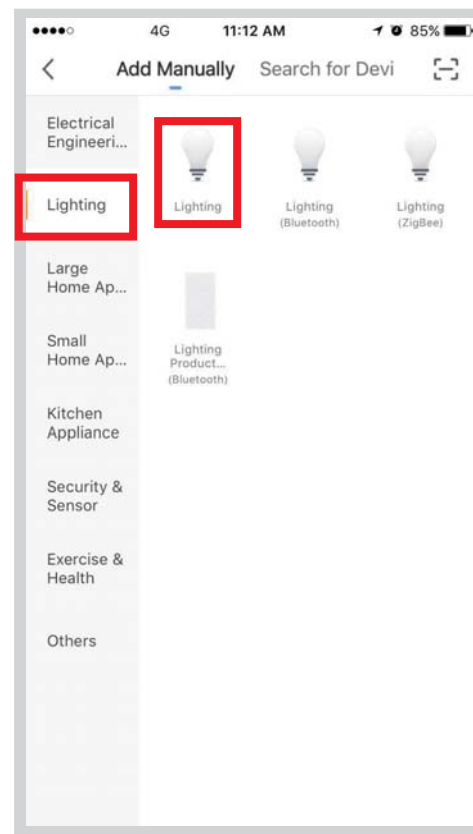


Fig. 2

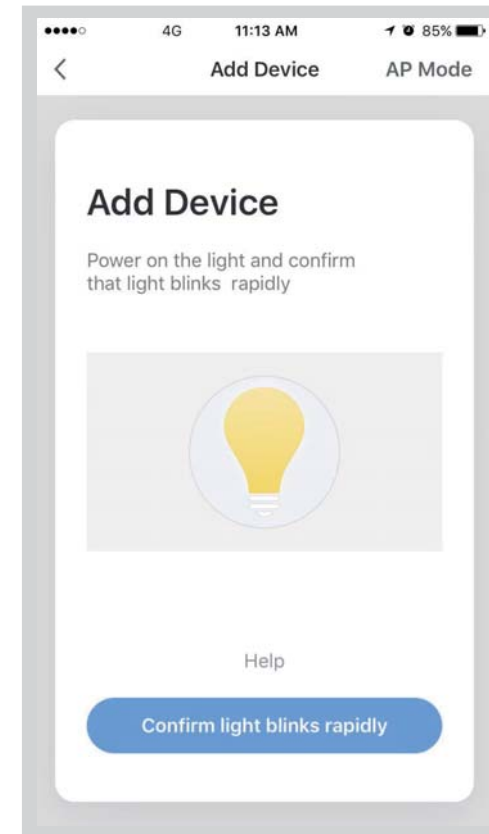


Fig. 3

3、Enter Wifi Password

- Click confirm button in Fig.1 when the smart bulb flashes rapidly will bring up the page shown in Fig.2.
- Select the WiFi in the work area of smart bulb that can enable successful Internet connection, enter the WiFi password, and click “OK” to proceed to configuration.

NOTE: Only support 2.4GHz Wi-Fi network

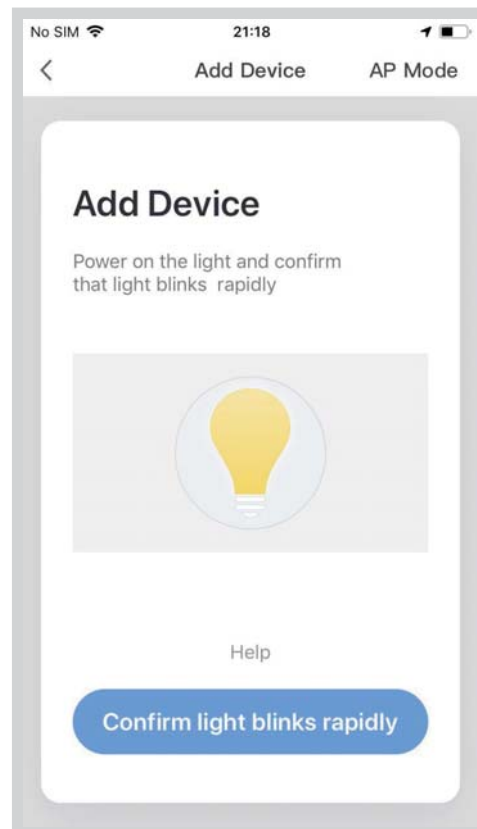


Fig. 1

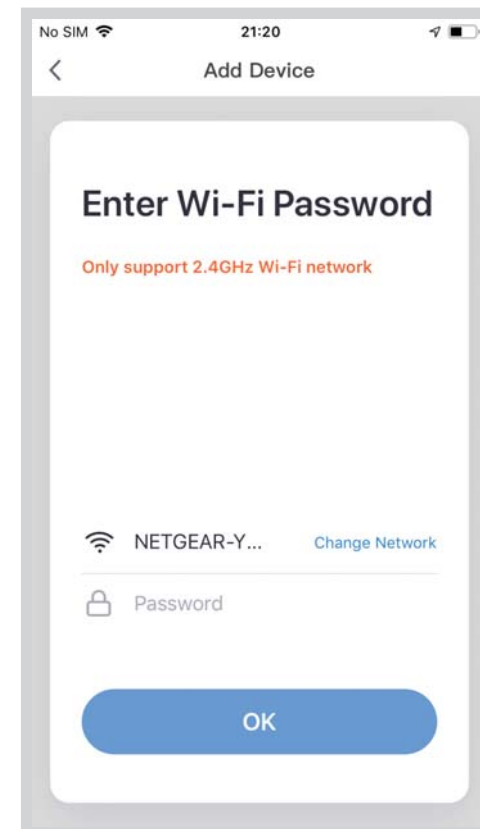


Fig. 2

4、Configuration

- Then app configuration will be completed as shown in Fig. 1.
- Successful configuration will appear as shown in Fig. 2.
- Done, then skip to page 12.

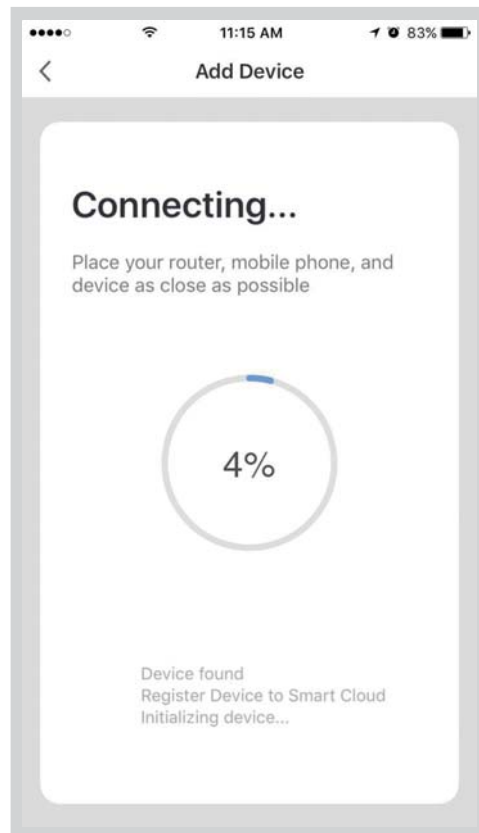


Fig. 1

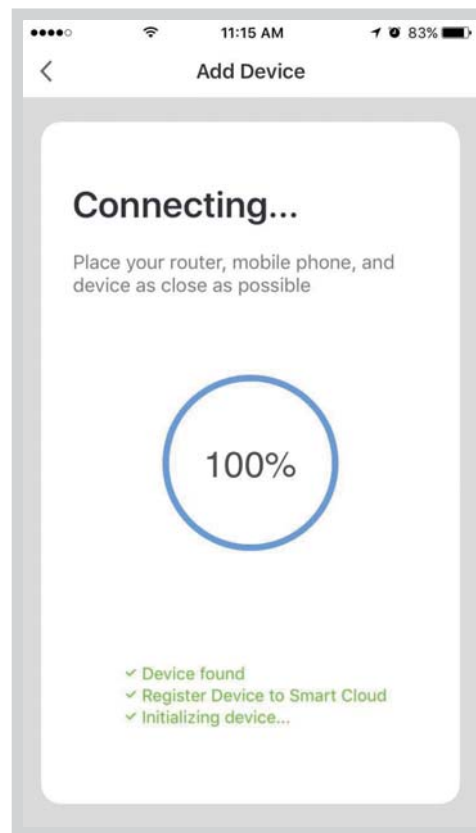


Fig. 2

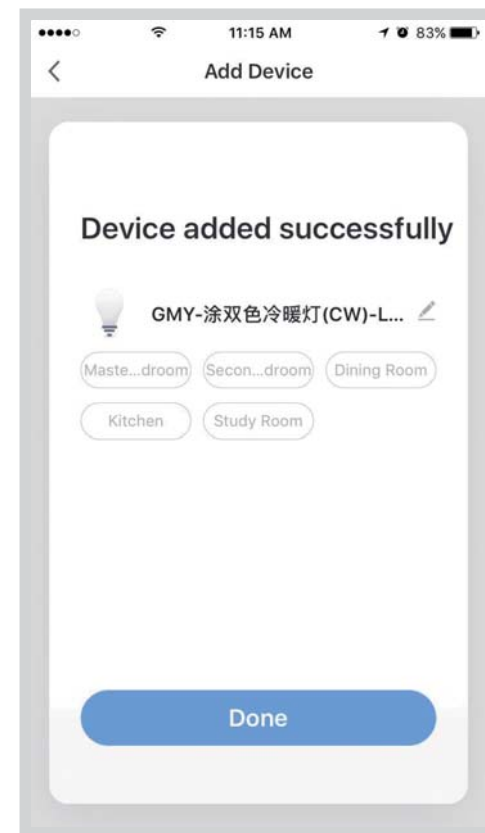


Fig. 3

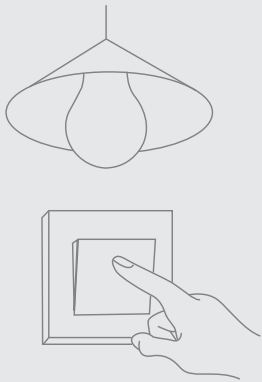
◆ Connect smart bulbs(method 2)

1、Set bulb to slow flashing

- Power on the smart bulb, and then power off for 10s.
- Then turn on-off-on-off-on, (keep time interval not too short, the better time interval is 2s), and then wait about 5s for the bulb to flash quickly(1 time every 3s).
- Operate again: Turn on-off-on-off-on, and wait about 10s for the bulb to flash slowly.

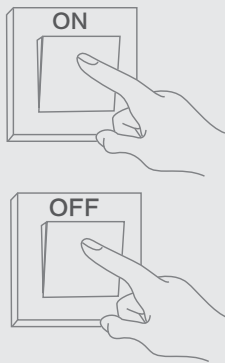
Step 1/4

Power on the smart bulb, then power off for 10s.



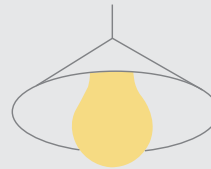
Step 2/4

Turn on-off-on-off-on.
(the better time interval is 2s)



Step 3/4

Confirm the bulb is now
flashing rapidly.



2 times
per second

Step 4/4

Confirm the bulb is now
flashing rapidly.



1 time every 3s

2、Add Device

- a. To select “AP Mode” , please make sure the smart bulb is flashing slowly(blinking once every three seconds) and click the button to proceed to the next step.
- b. If the indicator light is not flashing slowly, click “Help” to view the instructions.

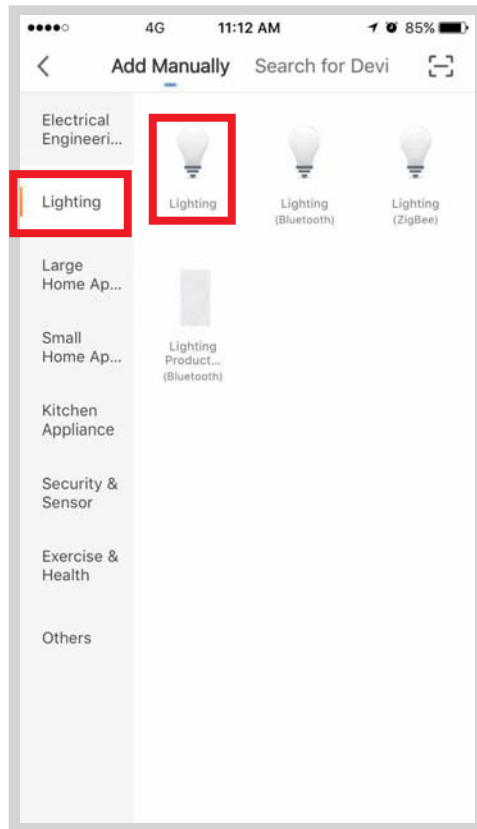


Fig. 1

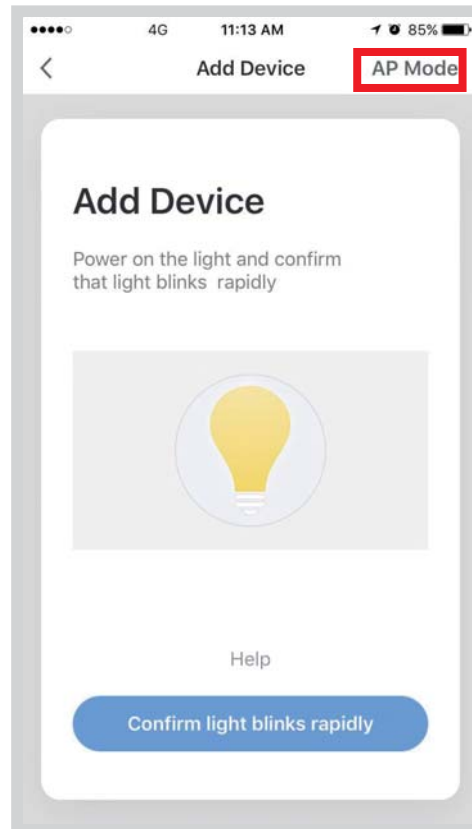


Fig. 2

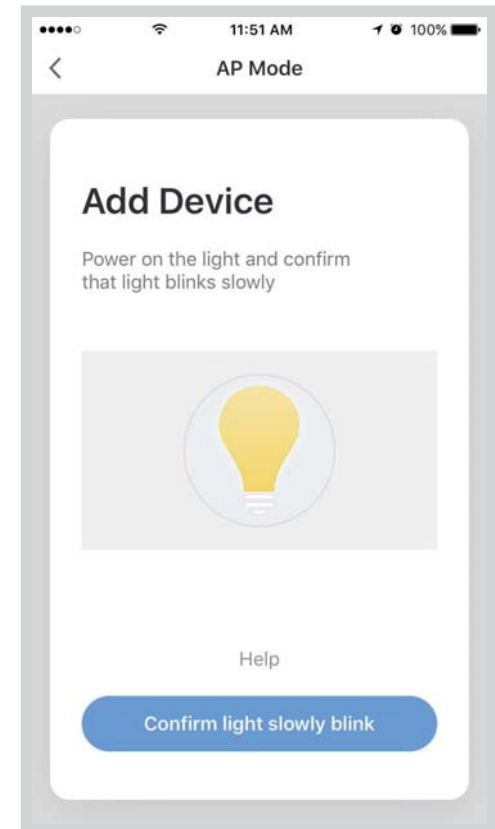


Fig. 3

3、Connect to Hotspot

When in AP(slow flashing) Mode, you can select hotspot configuration, and connection must be made with the Wi-Fi hotspot whose name begins with "SmartLife", as shown in the pictures.

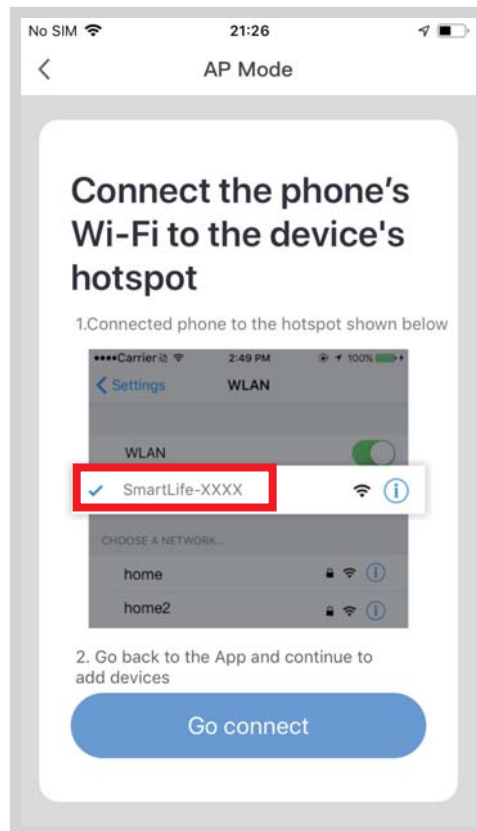


Fig. 1



Fig. 2

4、Configuration

- Connect to the specified hotspot and then return to the configuration menu to proceed with configuration.
- Successful configuration will appear as shown in Fig. 2.

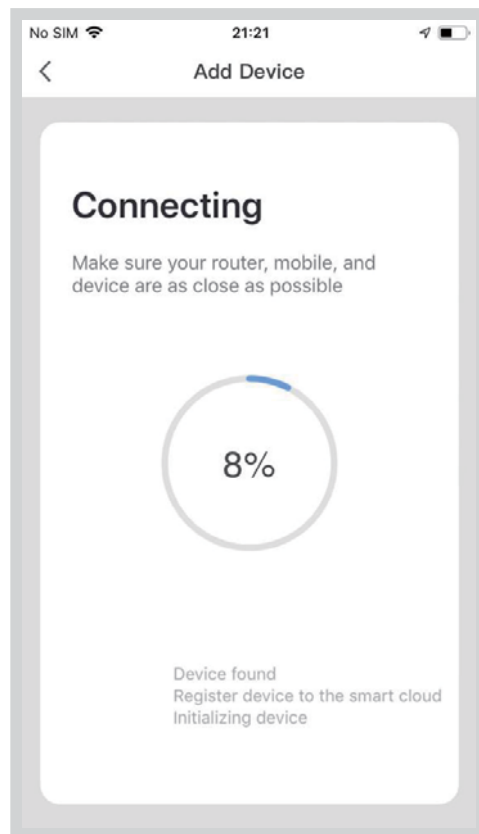


Fig. 1

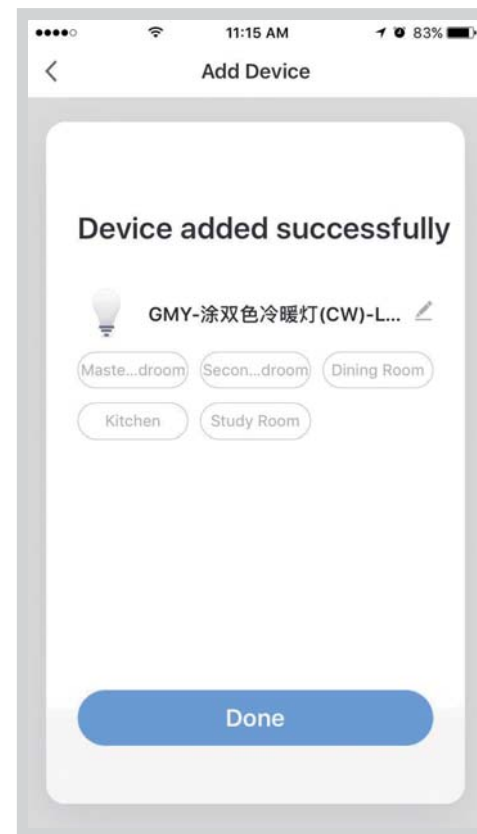
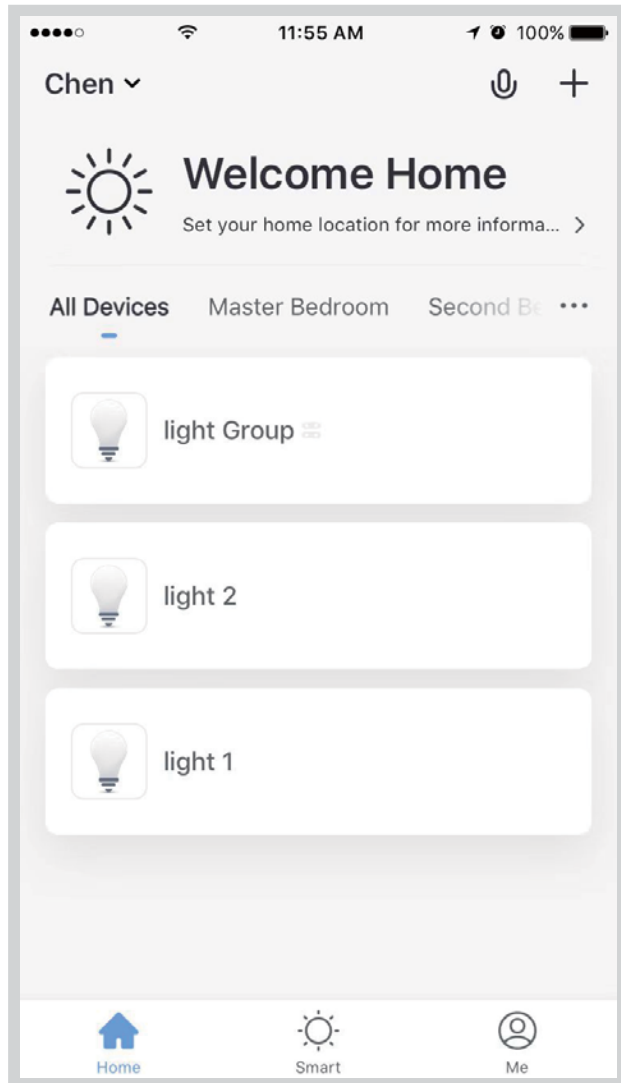


Fig. 2

◆ Control Smart Bulbs—individual control



When smart bulbs have been configured successfully, the smart bulbs will appear on the home page. Click to open the control panel for smart bulbs.

◆ Control Smart Bulbs—individual control

Open the control panel for smart bulb, which includes on/off, brightness, color temperature, and schedule.

Click “...” at the top right corner of the control panel to manage individual bulbs.



Fig. 1

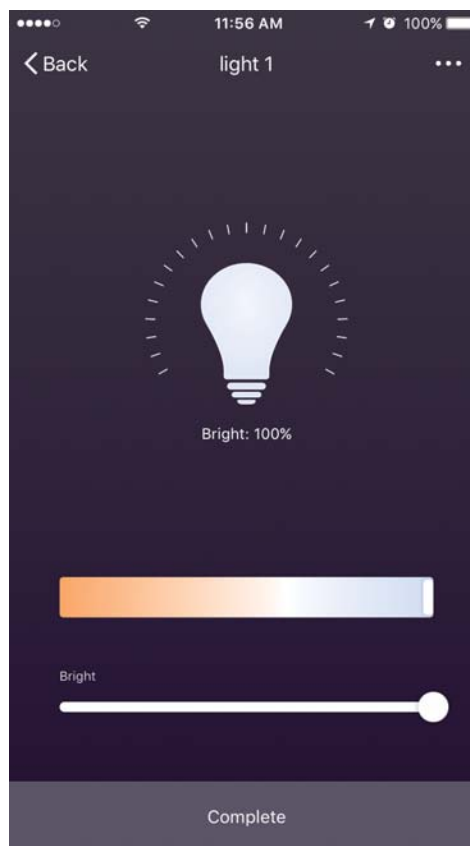


Fig. 2

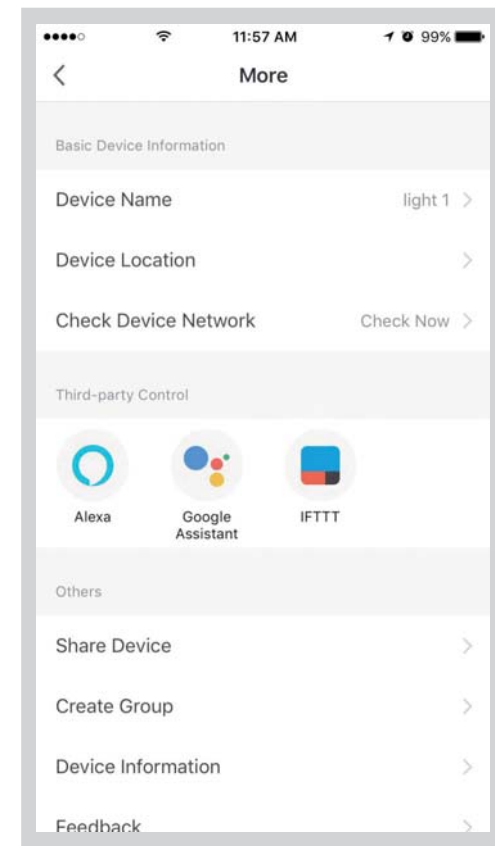


Fig. 3

◆ Control Smart Bulbs–group control

1. Click “Create Group” under “...” on a selected device page, as shown in Fig. 1.
2. The page displays all devices which are available to be added as a group. Select the bulbs and click “Save”, then click “Confirm” to finish, as shown in Fig. 3.
3. When a group has been created successfully, the page will be automatically redirected to the group control panel in Fig. 4, where grouped devices can be managed.



Fig. 1

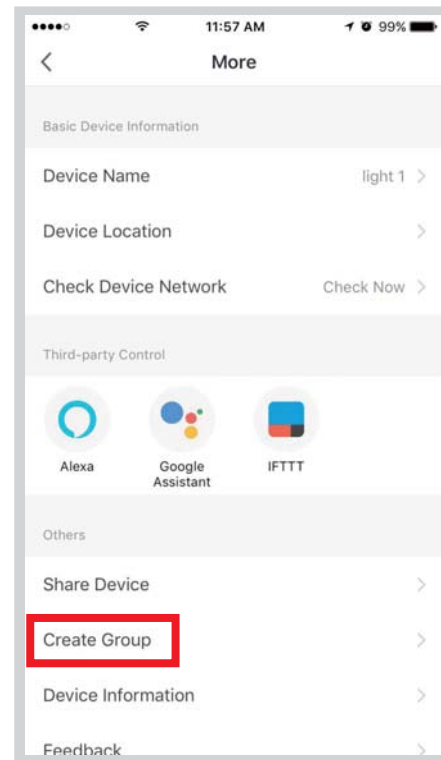


Fig. 2

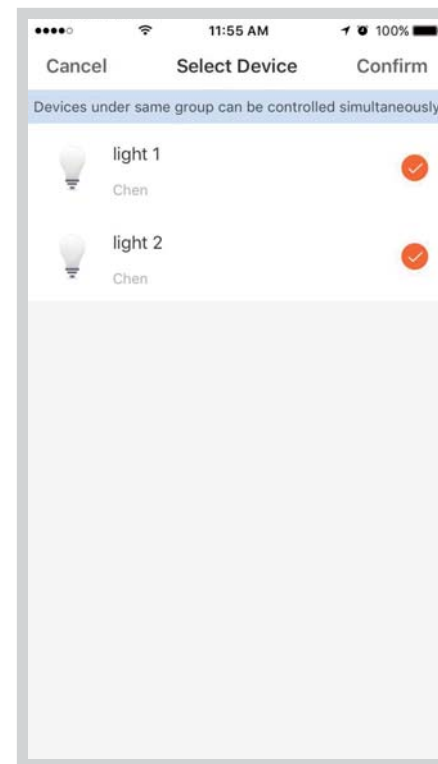


Fig. 3



Fig. 4

◆ Smart Features—scenes and automation

On the “Smart” page. You can set the different scenes as you like, for example, you can set Reading scene, Party scene, Sleep scene and so on.

You also can set Automation on the page, for example, you can set the smart bulbs turn on automatically when sunset, or turn off automatically when sunshine.

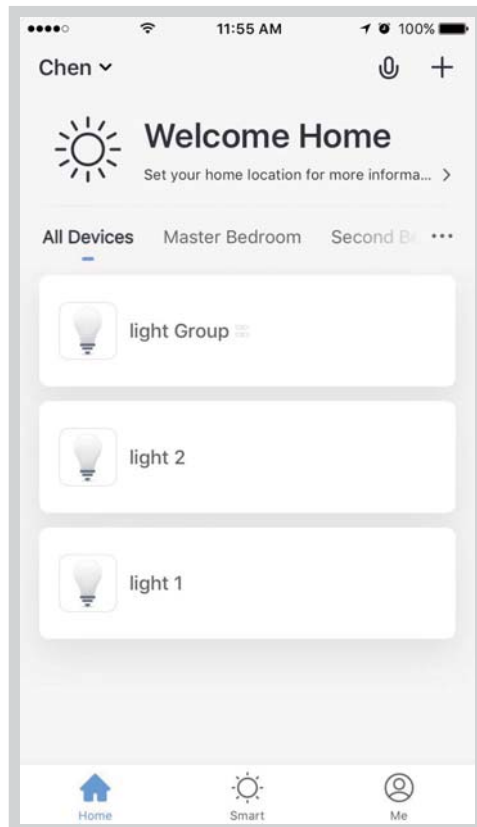


Fig. 1

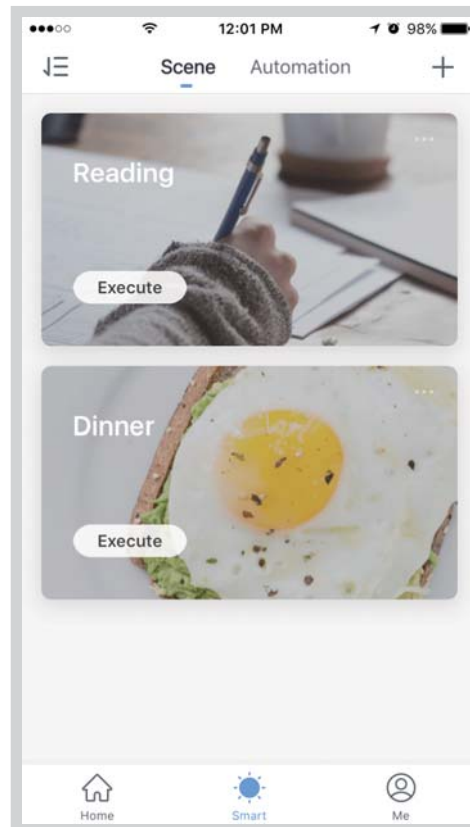


Fig. 2

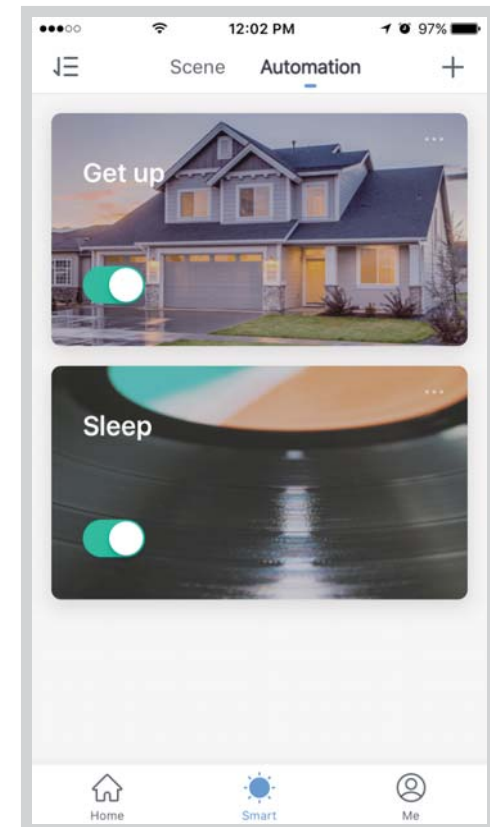


Fig. 3

◆ Compatible with Alexa, Google Assistance and IFTTT

There are the introduction of connecting to Alexa, Google Assistance and IFTTT in the APP like the pictures show.

Finally, enjoy your smart home journey. For example, “Alexa, turn on Living Room Light” , “Alexa, turn Bedroom Light to warm white” , “Set Group Light to 50%” .

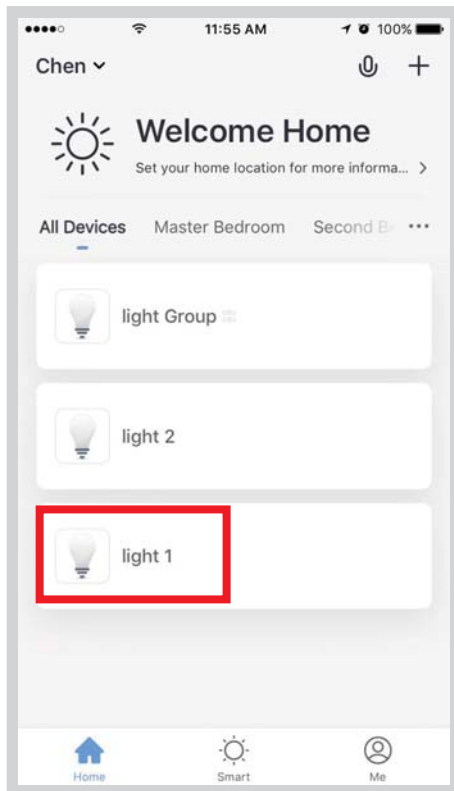


Fig. 1



Fig. 2

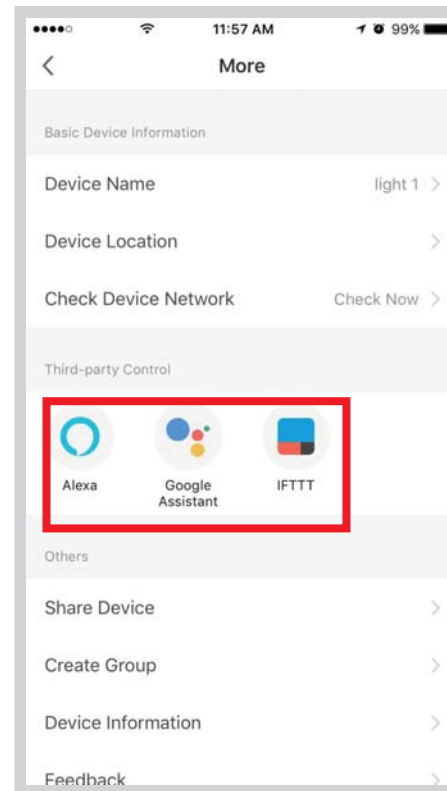


Fig. 3

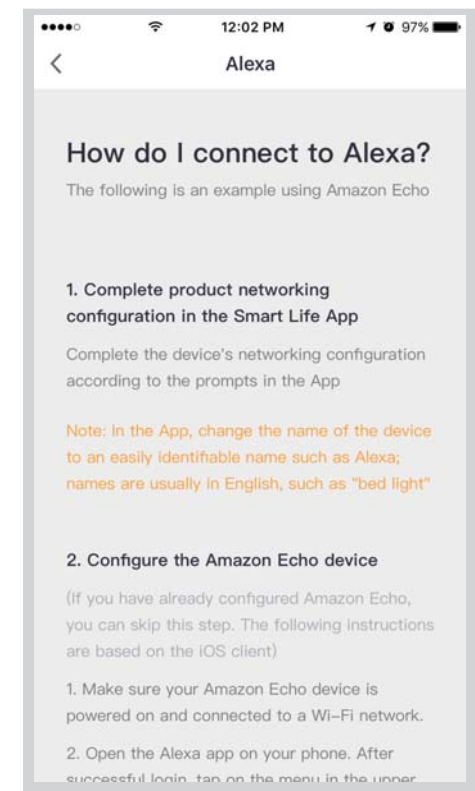


Fig. 4

◆ Reset Smart Bulbs

1. APP Reset: Choose the smart bulb you want to reset, and tab ... at the top right corner. Click “Remove Device” and the bulb will be reset when it flash rapidly.
2. Manual Reset: Power on the bulb and power off for 10s, then turn on-off-on-off-on, (keep time interval not too short, the better time interval is 2s), and the bulb will be reset when it flash rapidly.

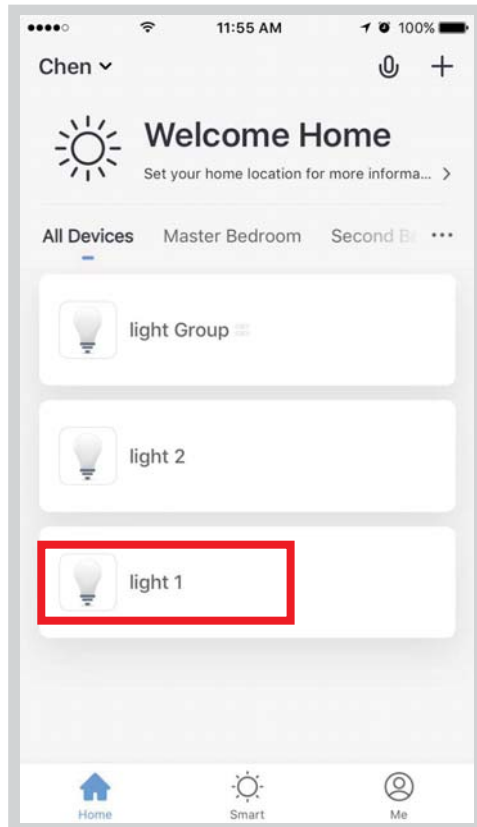


Fig. 1



Fig. 2

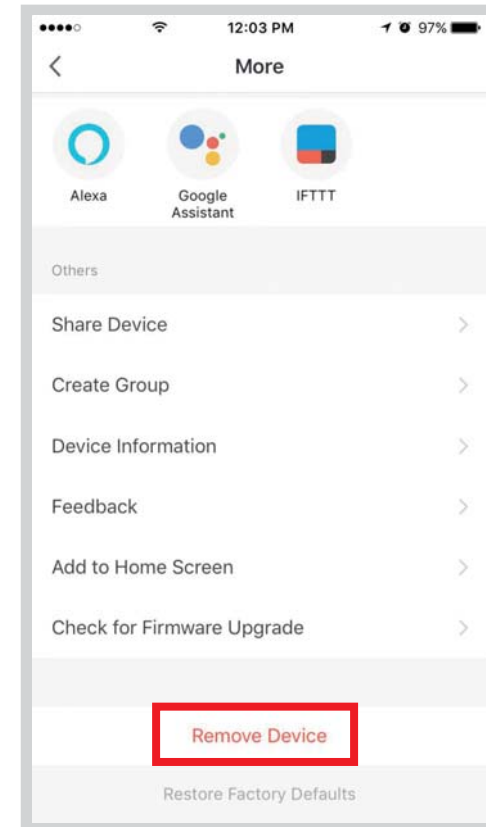






Fig. 3

Smart Light, Smart Life!

-  GMY smart led bulb
-  customer@gmyok.com
-  www.gmysmart.com
-  www.gmyok.com

GMY Lighting Technology Co. Ltd.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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. FCC 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 a minimum distance of 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.