## Warm tips:

Please check if the smart moon light has any abnormal noise, damage, fracture or other problems because of the transportation process. If there is any damage, please contact the manufacturer in time. If no any problem, please power on the bulb, and check whether the smart moon light is at the default factory mode, at which, the bulb lights by this order: red  $\rightarrow$  green  $\rightarrow$  blue  $\rightarrow$  white  $\rightarrow$  always light.

Note: If the smart moon light is not at the default factory mode (i.e., red

→ green → blue → white → always light), please power on the smart moon
light three times, repeatedly, to let bulb at factory mode.

## For HomeKit Model (ONLY for Apple users):

Step 1: Please open the WLAN setting page of your IPhone (as Fig. 1) to find and connect the WiFi hotspot named as Homekit\_xxxx. After about 3s, WiFi configuration interface will pop up automatically.

Note: If the interface doesn't pop up automatically, please open your phone browser and input <a href="http://192.168.4.1">http://192.168.4.1</a>. And then, please wait for entering the interface of configuration.



Fig.1 Connect your iPhone or iPad to the new wifi network Homekit\_xxxx hotspot

Step 2: Please choose your home WiFi signal name in the pop-up window, key your password and click "join" (as Fig. 2). After the WiFi configuration interface has skipped to the WiFi list page (as Fig. 3), please make sure that the smart moon light always lights (the WiFi account information in the pictures is only for reference).

Note: If you don't find your router name or the bulb is at other states.

Please look over the Frequent Problems and reconfigure the smart moon light.

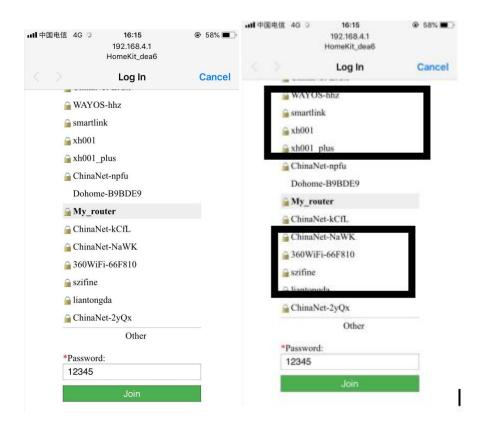


Fig. 2 Wait for the Captive Portal and select your WiFi network



Fig. 3 Connect your phone with your home WiFi network

Step 3: Please check if you have installed Home APP.

If not, please download it in the APP store (as Fig. 4).

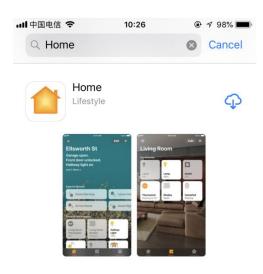


Fig. 4 Download the Home App

Step 4: Please connect your phone with your home WiFi network (as Fig. 5)

Note: Please ensure that the IPhone and the smart moon light are in the same network.



Fig. 3 Check your phone with your home WiFi network

Step 5:

- 1)Open the Home app
- 2)Click the + symbol
- 3)Click I don't have the code...
- 4) Select the Switch-xxx. When the Switch-xxx does not appear on top of the page, if you have a dual-band router, please turn off the 5GHZ Wi-Fi network and ensure that yu are using 2.4GHz Wi-Fi network.
  - 5)Confirm that you want to add the device
  - 6)Insert the Password that is 12345678
- 7) After waiting for the encryption check (about 30s-50s), you have added the switch successfully. Please rename the smart device for convenient operation in the later, and enjoy it.

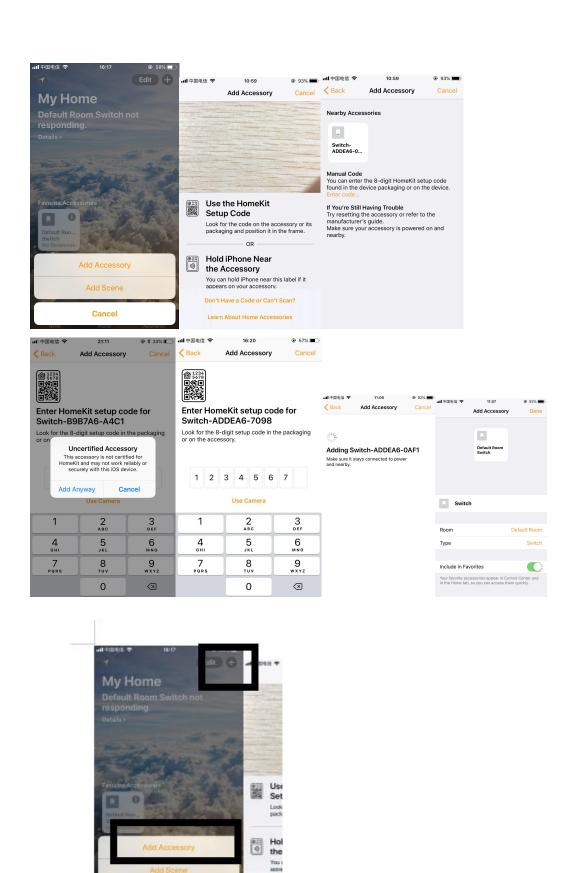


Fig. 5 How to Pair HomeKit

Add Accessory

Step 6: if you only use the homekit function, this is all. If you use timer, remote control, Alexa, Google assistant, please download the dohome app by scanning the code







## **For DoHome Model:**

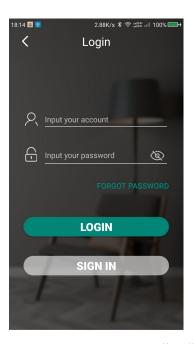
If there is no IOS device, you need to switch the smart socket device to dohome model.

Step 1: Please power on the smart moon light to 85V-255V (50-60Hz) home circuit, and confirm whether the LED bulb is at factory mode (i.e., red green blue white always light). If not, please read the problem Q3 from Frequent Problems, and let bulb restore to the factory-mode. ON/OFF the power for the smart moon light THREE times (time interval is about 3s), the smart moon light is at lighting state (one time within 1s). The smart moon light has the WiFi hotspot named as Homekit\_xxxx.

Step 2: Use your phone to scan the following QR code and download DoHome APP.

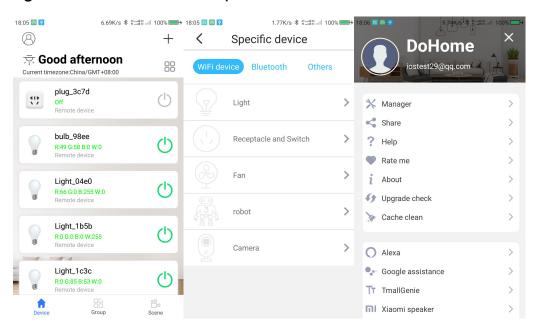


Step 3: Open DoHome APP, register your account using your name and password, and then login the DoHome APP.



Step 4: Click the "+" in the upper right corner to add the device according to the hint.

Note: If you still have a doubt, please click the menu in the upper right corner to look for help.



Step 5: If want to use the smart speaker, e.g., Alexa, google assistant, Tmall or Xiaomi, please click the " $\equiv$ " in the upper right corner to look for the corresponding instructions.

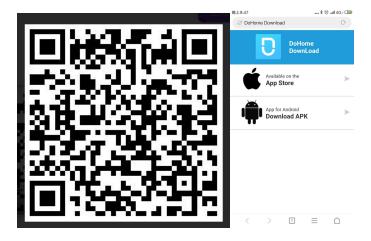
Technology support (OTA update):

https://support.doiting.com

## Frequent Problems:

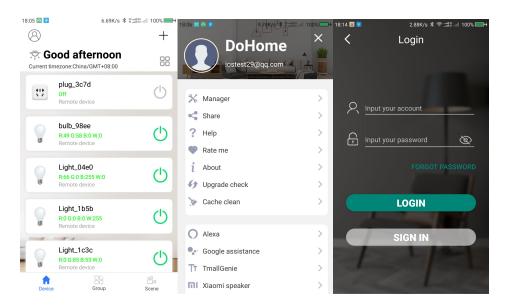
Q1: How do Homekit users use timer, remote control and smart audio devices such as Alexa, Google Assistant, Tmall genie or XiaoMi audio.

1. Scan the QR code in the following and download DoHome APP.

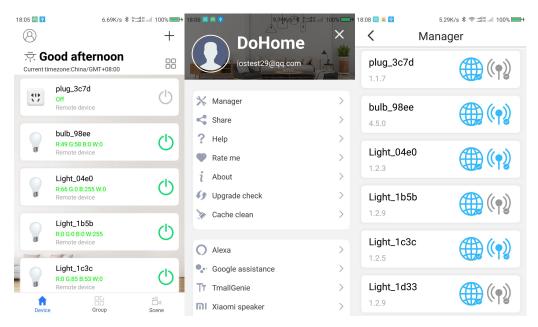


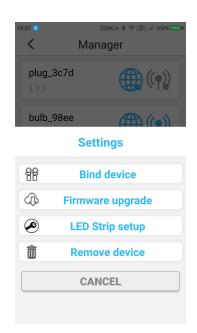
2. Register and login your account information of DoHome. Pull down and refresh the interface to look for your smart device.

Note: The phone and the smart plug must be connected in the same WiFi network.



- 3. Please open the menu in the upper left corner, click "Manager" and find your device. And then, choose it and click "Bind device".
- Note: (1). You must login the 3<sup>rd</sup> platform to login your DoHome account before using it.
- (2). If you want to use the smart audio, please click the corresponding icon to check the user manual. If you need help, please click the option of help;





Q4: How to reset the smart moon light to the factory mode?

A:Power on/off the smart moon

light three times, repeatedly, and check the bulb status (i.e., red→green
→blue→white→always

light), which shows the bulb is at factory mode.

Q5: During the network configuration, if there is something you should take attention of?

- 1. Please make sure that the device, your phone and the router are close to each other during the network configuration.
- 2. Please ensure that you input the password of the router correctly.
- 3. During the configuration of network, please keep that the router works in the 2.4G frequency domain, enables the broadcasting function and works in the non-11n only mode.
- 4. During the configuration of network, please ensure that wireless encryption mode of the router is wpa2-psk and the type of authorization is

- AES. Or both are set to the automatic mode.
- 5. During the network configuration, if the router opens the wireless MAC address filter, please move the device away from the MAC filter list of the router.please confirm whether the router has the firewall function. If this function exists, please turn off the firewall function and then try to connect the device to the router.
- 6. If it is a dual-frequency router, please set different passwords for 2.4G signal and 5G signal or turn off 5G signal. Please remember not opening the function of dual-frequency combination.