Please download Smart Life APP first:



Please scan the QR Code, or search "Smart Life" in APP store. Android Market, Google Play to download.

Open Smart Life into account registration page, click on the upper right corner of the "Registration"





After login to Smart Life APP, click on "+"

| First |







Smart Life APP supports two types of distribution network modes: EZ mode and AP mode. EZ mode is default.

EZ mode: The Smart Bulb is in a state of fast flashing.
(Two times about a second)

AP mode: The Smart Bulb is in a state of slow flashing. (Once about 2 seconds)

After entering the "Add Device" page, confirm whether the Smart Bulb is EZ mode, if not, can switch to EZ mode by a continuous operation of "on-off-on- off-on". Then click on "indicator light is flashing fast" to start adding Smart Bulb.

| First |



| Second |

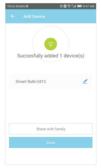


Select the Device Work Wi-Fi and enter the password, then start the configuration of the device. Success tips will be displayed after a successful operation.

The connection speed is related to the network. If the connection is not successful, try connecting again.



Rename the device



After the device is added successfully, click the device description text to modify device name. The name of the device is recommended to use easy pronunciation of the English words.

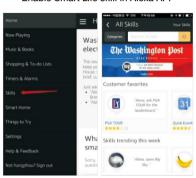
Set your Echo speaker by Alexa APP

You can download Amazon Alexa APP from Google Play or APP Store.

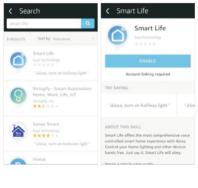
Then sign In with Alexa account& password.(If not registered, sign up first.)



Enable Smart Life skill in Alexa APP



Select Smart life in the search results, and then click "Enable Skill"





Then input the user name and password that You had previously registered. (Only support the account in the United States)

First I | Second |





After the above operation is successful, you can

control the bulb via Echo Firstly, you need to say to Echo:

Echo (or Alexa), Discover my devices Echo will start to finding the devices which is added in Smart life APP, it will take about 20 seconds, then it will tell you the result.

You can also click "Discover devices" in Alexa APP, it will show the devices that found successfully.

Voice Command (The name of the product is bedroom lights)

- Alexa, turn on bedroom Light
- Alexa, turn off bedroom Light
 Alexa, set bedroom Light to one hundred
- Alexa, set bedroom Light to one hand
 Alexa, brighten/increase twenty five
- Alexa, dim/decrease twenty five
- Alexa, set bedroom Light to Red/ green /blue/ vellow/ white.

BASIC PARAMETERS

Input voltage: AC 85-265V 50/60Hz Power: 7W 10W

Colour temperature: 2700-6400K

LED colour: RGB+W

Wireless type: Wi-Fi 2.4GHz

Wireless standard: IEEE 802.11 b/g/n

Light interface: E26 E27 B22

Name of a part: CC-03 CC-04 CC-05 CC-06