

WiFi Smart Light User Manual

Overview

Main Function

1.Work with Amazon Alexa/Echo Dot&Google home,

2.Manage your devices via your mobile phone or Voice Control.

3.Bulb function: Timer setting,Scene mode, Long range control.

4.Ensure that the router is 2.4G frequency.

FAQS:

1.Before connecting(or reconnecting), please make sure the bulb is flashing

2.Support multiple devices connection at the same time

3.If there is a bulb connection error occurs, please disconnect the power supply for 10 seconds before reconnecting

If problem remains, please feel free to email us at service@hello-ly.com

How it works

Turn on Intelligence

Use your phone to scan the QR code on the right or search"smart life" in application markets to download and install the APP

Step 1: Registrarte "smart life" APP.If you don't have the account of "Smart life" APP,register an account or sign in with cellphone number/e-mail. This page describes the Registration process

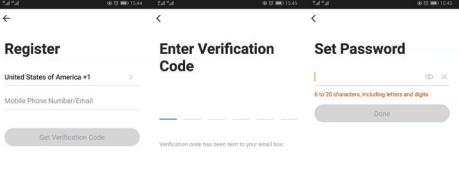
1. Tap "Register" in the upper right

2. The system automatically determines your country/area. You can also select your country code by yourself. Enter the cellphone number/e-mail and tap "Get Verification Code"

3. Enter the verification code in the message/e-mail

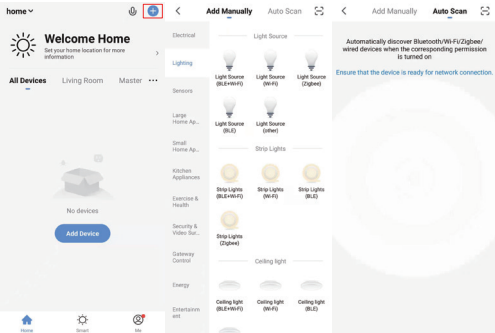
4. Enter the password, tap "Done" to finish your registration





Step 2:Make sure your phone is connected to 2.4GHz WiFi in your home, and turn on the mobile phone Bluetooth before adding the bulb.

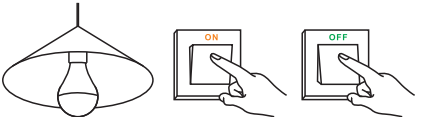
Click "Add Devices" or "+" in the top right corner to enter add device page and select "Lighting" from the device type.



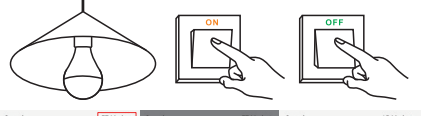
There are two ways of adding devices,which is "Add Manually" and "Auto Scan". (If you use "Auto Scan", you need to allow the APP to use Wi-Fi and Bluetooth).

1). Add Manually

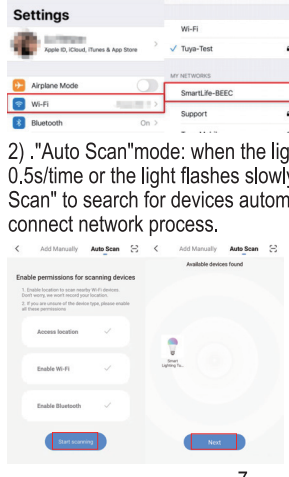
A,EZ Mode(Default): on-off-on-off-on (interval 2 Seconds not too short), after waiting 3-5 seconds,the light flashes quickly(0.5s/time) and then start to connect network process.



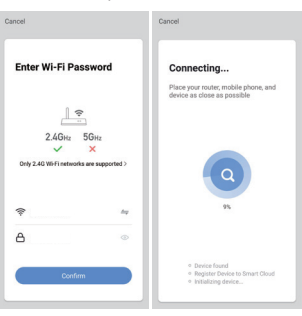
B,AP Mode: If the home network is 2.4Ghz and 5GHz mixed,it is recommended that you use this connection method,on-off-on-off-on(interval 2 seconds not too short). When the light flashes rapidly for 0.5s/time,then off-on-off-on-off-on(interval 2 seconds not too short).After waiting 3-5 seconds,the light flashes slowly for 2s/time state,check the "Wi-Fi"settings of the phone,Wi-Fi hot spot starting



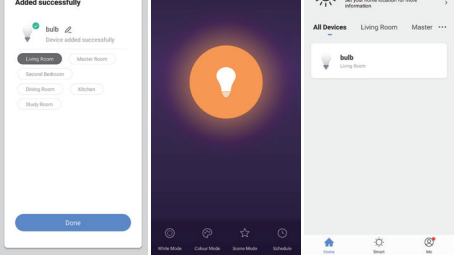
with "Smart Life" and click to link,after linking successfully, return to the APP and start to connect network process.



2). "Auto Scan"mode: when the light flashes rapidly for 0.5s/time or the light flashes slowly for 2s/time,select "Auto Scan" to search for devices automatically and start to connect network process.



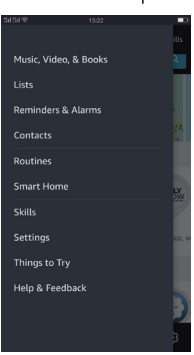
Step 3:Select "Finish Network Configuration" when the light bulb is flashing quickly. Enter the Home router account and password.



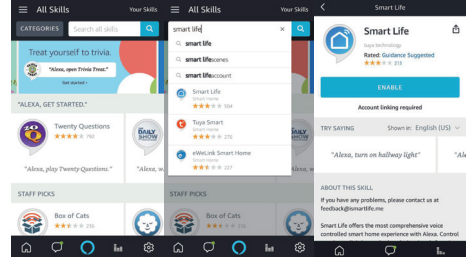
Step 4:Enter the device page,complete the configuration

How it works with Amazon Alexa & Echo

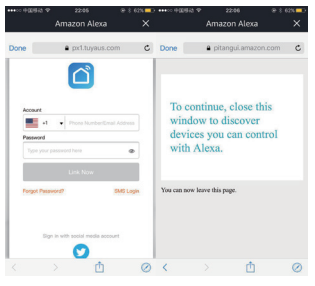
Step1: Open the "Amazon Alexa" APP,find the "Skills " button on the menu and press it.



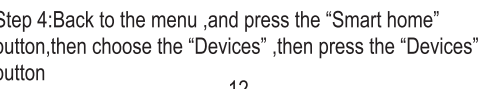
Step 2: Search the "Smart life"and choose the first one, then Enable it.



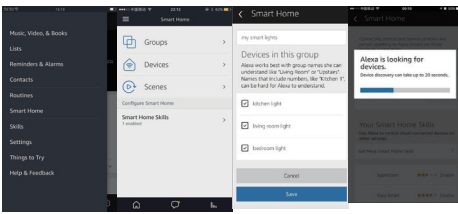
Step 3:Select your country code and Enter your "Smart life" APP Account and Password,then press the "Link Now" button.When the Account success to login press the "Done" button.



Step 4:Back to the menu ,and press the "Smart home" button,then choose the "Devices" ,then press the "Devices" button



Step 5:Now you can have your Alexa to control your Smart bulbs,enjoy yourself.



Support Skill list

Alexa, turn on/off [bedroom light]

Alexa, set [bedroom light] to 50 percent

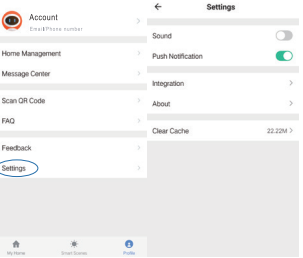
Alexa, brighten/dim [bedroom light]

Alexa, set [bedroom light] to green

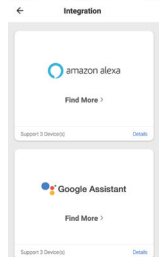
Alexa, set [bedroom light] to warm white

How it works with Google Home

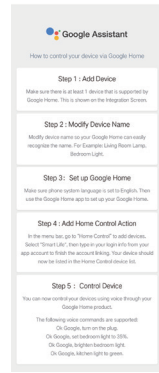
Step 1:Click the "Integration" in Profile page of the Smart Life APP.



Step 2:You can see those three APP.And click "Use Now", you will see how to use them to control your smart bulb.



Step 3:Follow the steps in those APP, just like the Amazon Alexa/Echo.



FCC Compliance Notice

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.

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.