

User Manual LED Smart Bulb

Setting Smart Life APP

Step 1:
Scan the QR code or search "Smart Life" on App store or Google Play to download and install the Smart Life APP for iOS /Android.



Step 2:
Launch the Smart Life App, the App will ask you to register your device. Enter your phone number or email and select the country you live in.

Step 3:
After inputting phone number, you will receive a text with a registration code. And if you choose email you will be asked to create a password.

Input the Registration Code you received or create password if email method chosen.

- 01 -

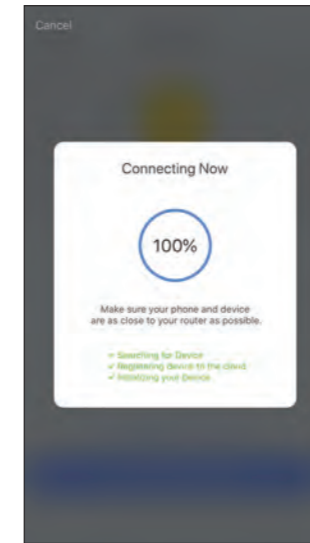
Quick mode Configuration (EZ mode)

1. Before connecting, please make sure your smart phone or device is connecting with your home Wi-Fi successfully.
2. To connect in EZ, the light needs to be set to flash rapidly, (You can learn the detailed instruction on [How To Make Light Blinks Rapidly](#) from inner page of Smart Life APP)



- 02 -

3. Open App and click "+" to add device.
4. Follow the in-app instructions to connect the Smart Bulb to your Wi-Fi network (2.4 GHz).
5. Once connected, the App will prompt the connection, then click "Done".

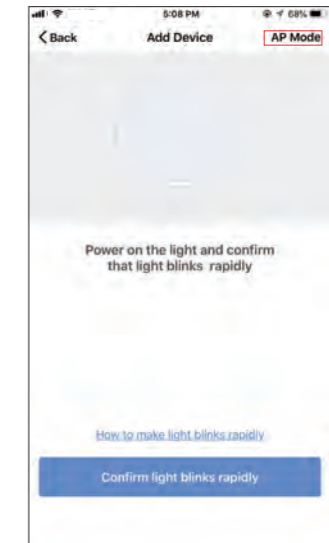


6. Now you can control the smart bulb through Smart Life App.

- 03 -

AP mode Configuration

1. Before connecting, please make sure your smart phone or device is connecting with your home Wi-Fi (2.4GHz)
2. Make sure AP mode configuration is initiated: power on the light and confirm that light blinks slowly.



(How to make light slowly blink, please check the inner-app instruction)

- 04 -

3. Click the Icon "+" at the top right corner of the App.
4. Select device type and click AP mode to Add device.
5. Go to Wi-Fi setting in your smart phone and select the "Smart Life-XXX" for your Wi-Fi.

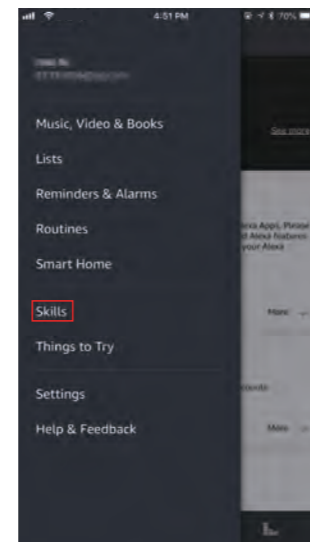


6. Once connected successfully, the App will prompt the connection, and click "Done".

- 05 -

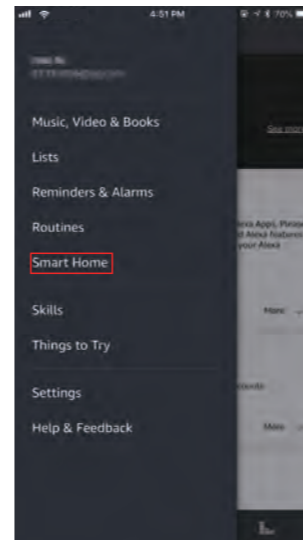
How to connect smart bulb to Alexa

1. Launch Smart Life App, sign in your account and make sure Smart Bulb is in device list.
2. Modify device name so that Alexa can easily recognize, such as: Living Room Light, Bedroom Light, etc.
3. Minimize Smart Life App, then Launch the Alexa App and sign in your Alexa account and make sure you have at least one Alexa voice-controlled device installed like Echo, Echo dot, etc.
4. In the upper left corner of Home page, click button to show App menu. Then clicks "Skills" in the menu.



- 06 -

5. Type in Smart Life in the search and click the search button next to it.
6. Enable Smart Life to the skill, then sign in your Smart Life account to complete the account linking.
7. After linked account successfully, you can ask Alexa to discover devices. Alexa will show all the discovered devices after 20 seconds.
8. Back to Menu by clicking button, and then click button.



- 07 -

9. In Smart Home page, you can group your devices for different categories. Your Smart Life APP has been skilled with Alexa. Now you can control your Smart Bulb through Alexa.
After your smart bulb is connected with Alexa successfully, you can simply ask Alexa set your bulb like this:
-Alexa(or echo).set [bedroom light]to 50 percent
-Alexa(or echo).increase [bedroom light] to 50 percent
-Alexa(or echo).set [kitchen light] to blue
.....

Warm Tips

- Please check whether the device is connected with power and your phone is connected with Wi-Fi.
- Check routers: If the router is dual-band router, please select a 2.4GHz network to add device. You also need to open the router broadcasting function.
- Set up the wireless router: Set encryption method as WPA2-PSK authorization type as AES, or set both as auto. The Wireless mode cannot be only 5GHz. Please name router Wi-Fi in English. In order to stay strong Wi-Fi signal, please keep device and router within a certain distance.
- Check whether connected devices have reached the Maximum number router connection. If so, please try to turn off the Wi-Fi connection of some devices.
- Make sure router wireless MAC filtering function is enabled.
- Remove the device from the filter list and make sure that router is not prohibiting device from connection.
- Make sure the entered password is correct when adding a new device.

Warranty

The product carries a one-year warranty from purchase date. Please feel free to contact us when you have any product problem or suggestions. We take care of all quality-related issues with a REPLACEMENT OR FULL REFUND.

- 08 -

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter