Dongguan MaiJia Intelligent Technology Co.,Ltd.

USB Smart Plug
Model No.: MJ-VU01,MJ-VU02, MJ-VU03, MJ-VU04 MJ-VU05, MJ-VU06

FCC ID: 2ANJ7-VU01

Part 1: General

1.1. Specification

Item	Description
Product Name	USB Smart Plug
Applicable Model	MJ-VU01 to MJ-VU06
Voltage	100V-240V ~
Current	15A(100-120VAC), 10A (200-240VAC)
Wattage	Max 1650W(for US 110V)
	2200W(for EU 220V)
USB Output	DC 5V, 2.1A

1.2. Main Features

◆ Works with Alexa and Google Assistant, Voice Control it ON/OFF, change color, dim the light
◆ ONLY works with 2.4 GHz Wi-Fi, DO NOT use it under 5GHz
◆ FREE iOS and Android App is available to control this smart plug anywhere
◆ Schedule and Timing the Smart plug to automatically turn ON/OFF

Power Button
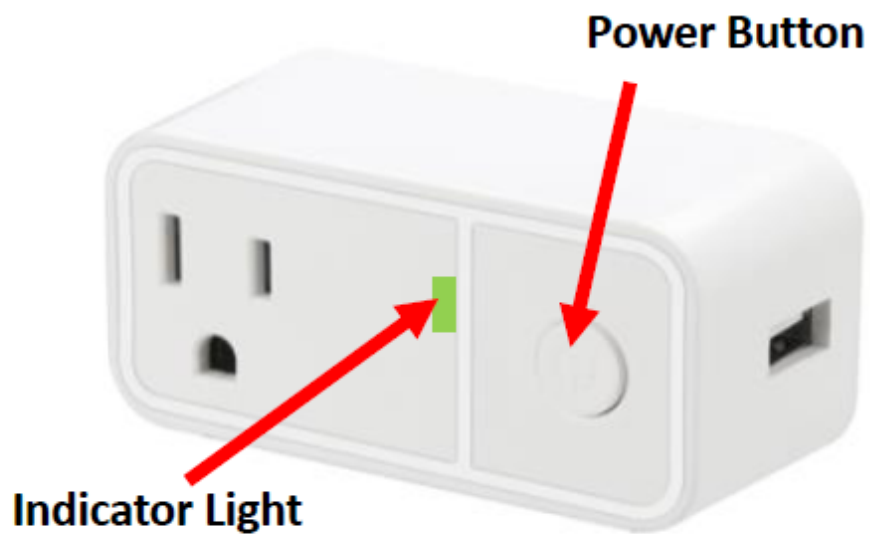
Indicator Light

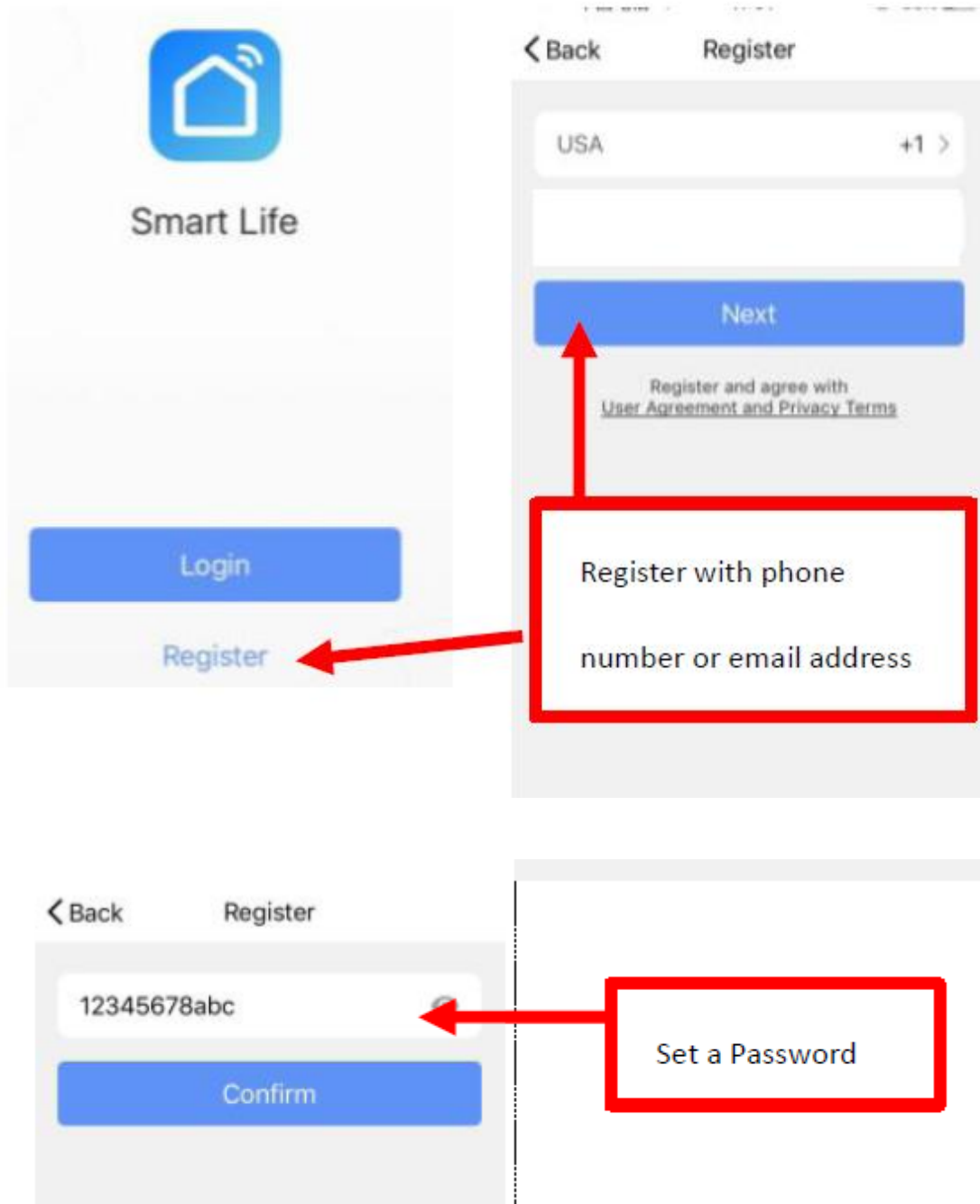## Part 2: Connect The Smart Bulb to Wi-Fi

Step 1: Download the App

Scan the QR code or search "Smart life" in the App Store or Google Play
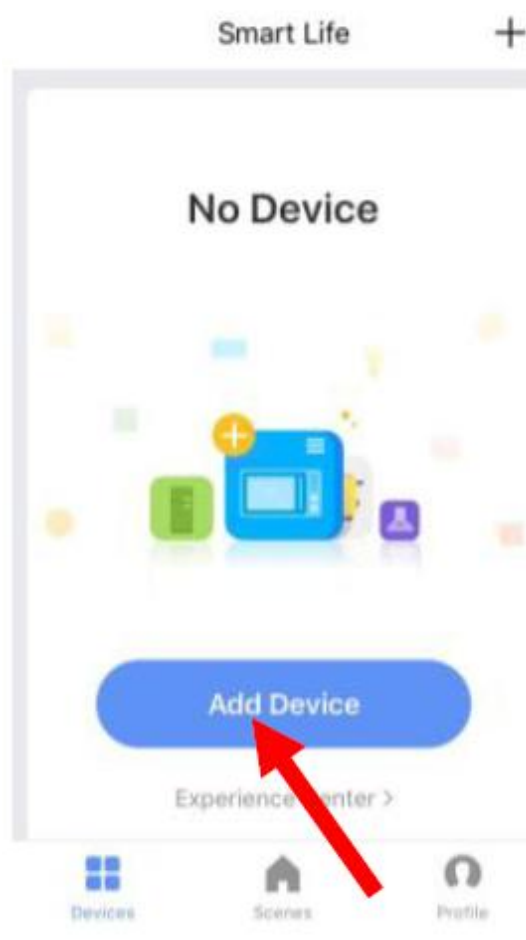

Smart Life

Formal version

Download

Step 2: Register a New Account

Smart Life

Login

Register

‹ Back   Register

USA   +1 ›

Next

Register and agree with
User Agreement and Privacy Terms

Register with phone

number or email address

‹ Back   Register
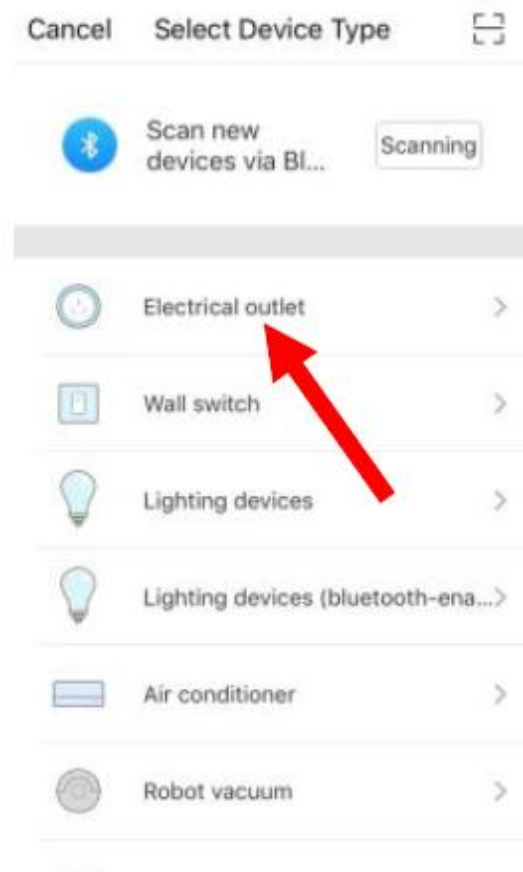
12345678abc

Confirm

Set a Password

Step 3: Install the Smart Plug and the indicator light flashes quickly. If not, press the power button and hold it for 5s, the light will blink again.

Step 4: Press **+** to Add a device in your App (Smartphone should connect to 2.4GHz Wi-Fi).

Smart Life   +

No Device

Add Device

Experience center >

Devices   Scenes   Profile

Step 5: Select "Electrical Outlet"

Cancel   Select Device Type

Scan new devices via Bl...   Scanning

Electrical outlet   >

Wall switch   >

Lighting devices   >

Lighting devices (bluetooth-ena...) >

Air conditioner   >

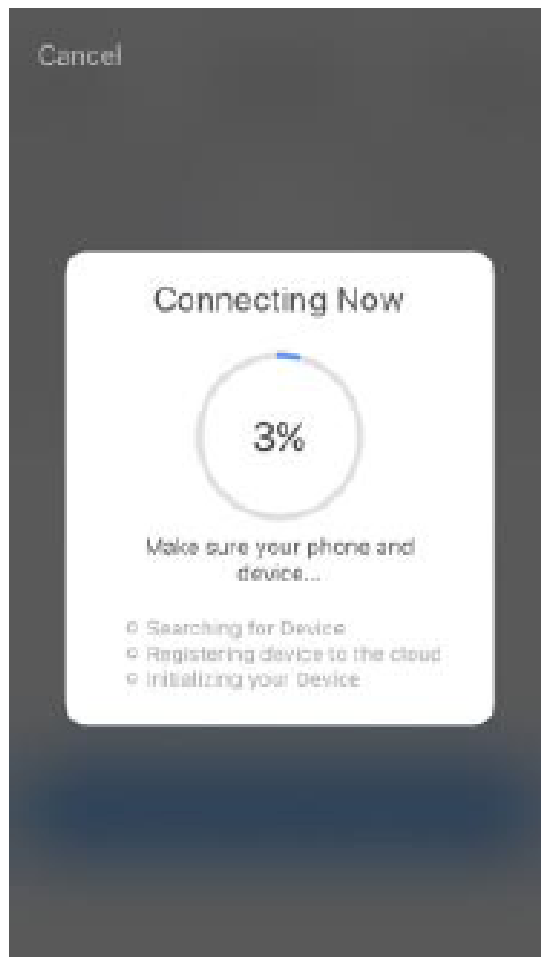Robot vacuum   >

Step 6:
Confirm the indicator

Step 7:
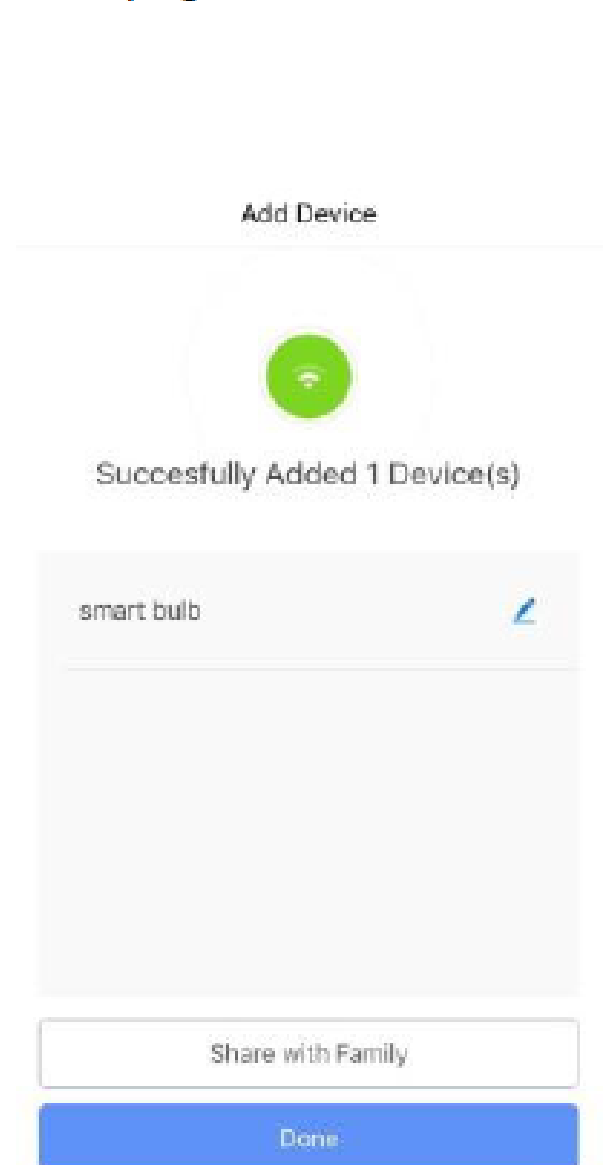## Enter the Wi-Fi Password (Your phone should be connected to the same Wi-Fi first)
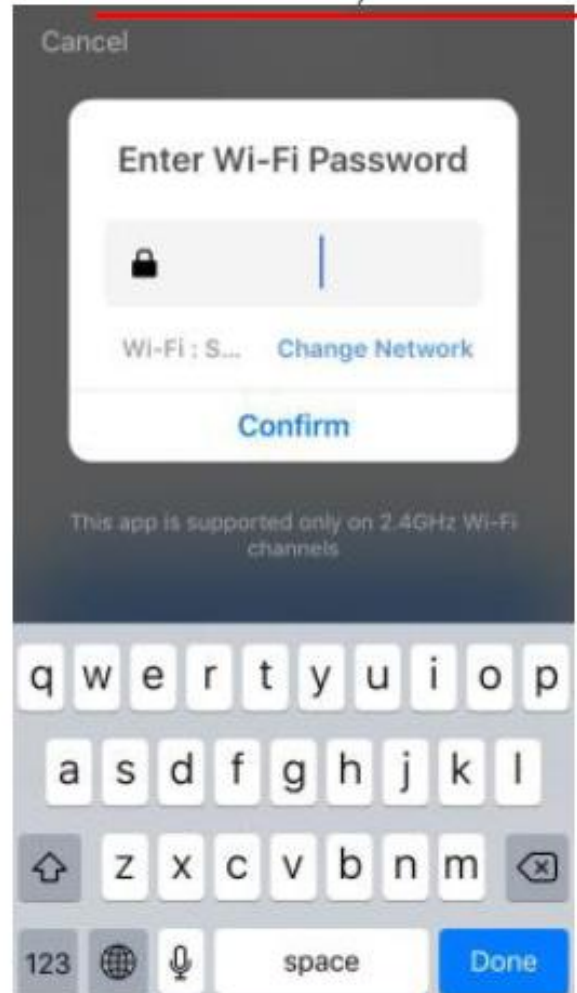
Step 8: It will be 100% in around 20 seconds.
-----If it is failed,
   repeat step 3 to step 7 and contact the seller for help.

Cancel

Connecting Now

3%

Make sure your phone and device...

○ Searching for Device
○ Registering device to the cloud
○ Initializing your Device

Step 9: Edit the name of your smart plug

Add Device

Succesfully Added 1 Device(s)

smart bulb ✏

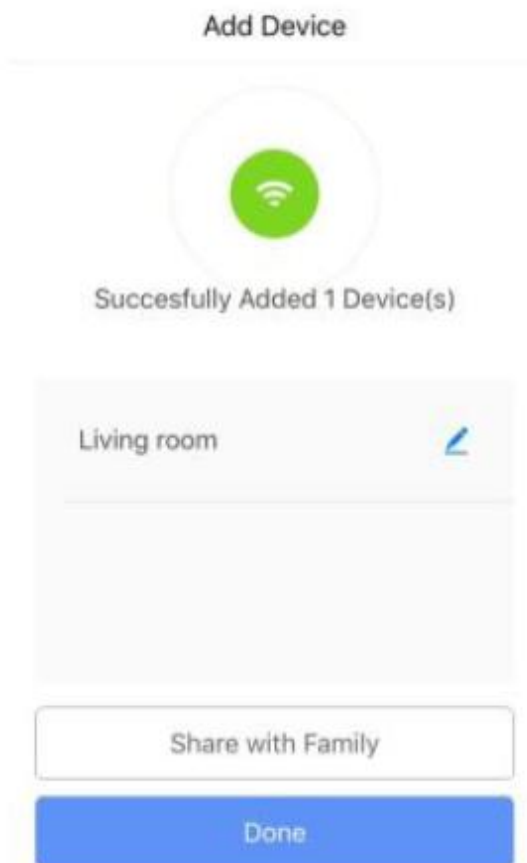Share with Family

Done

Step 10: Delete the default name and input a new one(Simple Names will be identified easily by Echo or Google Home）
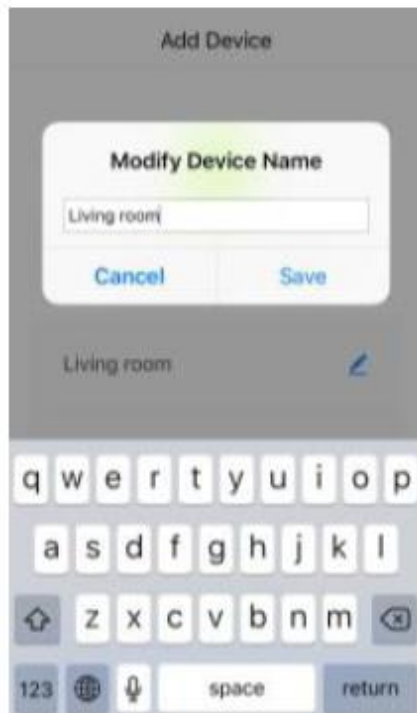
Step 11: Press Done

Step 12: Your plug is connected and you can control it by this App. If you need voice control, please refer Part 3 for Alexa, Part 4 for Google Assistant.

Congratulations! Now you can control it via App on your smartphone.

FQA:

1. Cannot download the right App.

A: Please come back to step 1 and download by scanning the QR code. Please use smartphone rather than tablet.

2. Cannot discover the smart plug by App.

A: Make sure that your Wi-Fi router is 2.4GHz, the phone connects to the same Wi-Fi, the indicator flashes quickly
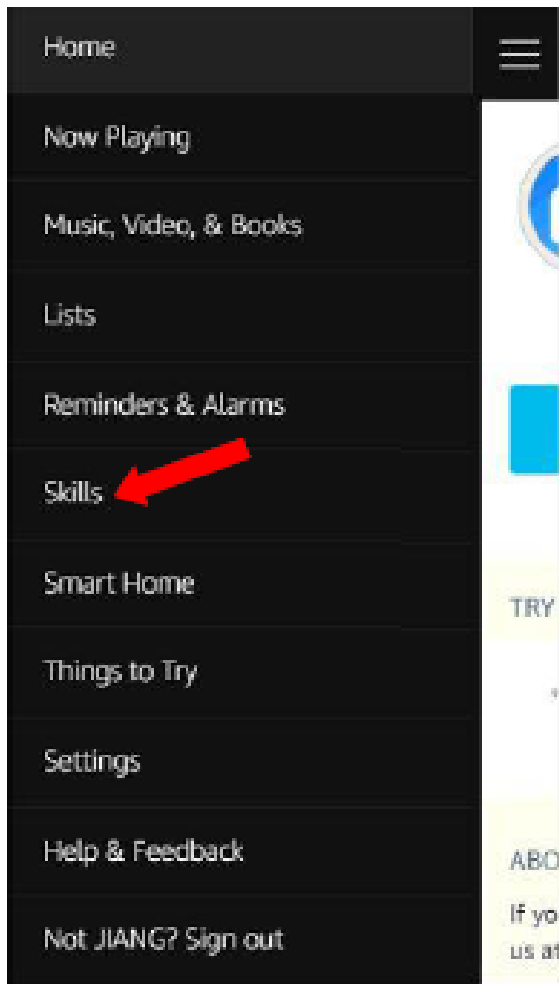
3. The light is not flash quickly for setting

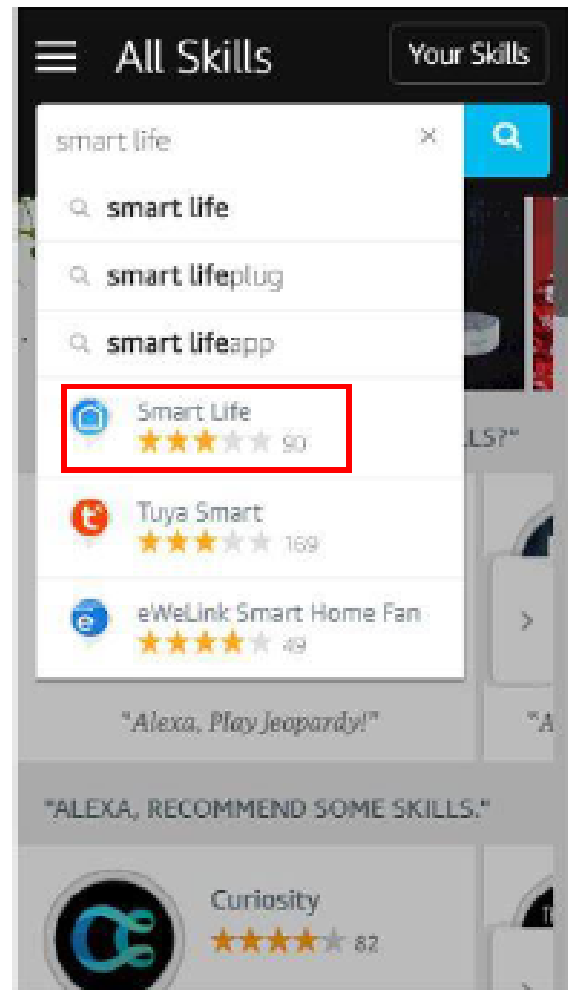A: Press the power button and hold it for 5s, and it will flash quickly.
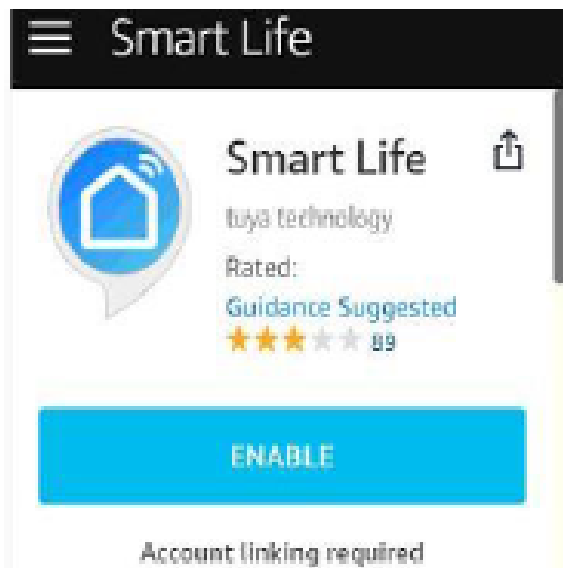
Part 3: Connect The Smart Plug to Alexa

WORKS WITH
amazon alexa

Step 1: Log in your Alexa account on a smartphone or a computer, then click Skills

Home	☰
Now Playing	
Music, Video, & Books	
Lists	
Reminders & Alarms	
Skills	
Smart Home	TRY
Things to Try	
Settings	
Help & Feedback	ABO
Not JIANG? Sign out	If yo us at

Step 2: Search "Smart Life" and select the right one according the blue logo (same with App)

☰ **All Skills**   Your Skills

smart life   ✕   🔍

🔍 smart life

🔍 smart lifeplug

🔍 smart lifeapp

Smart Life
★★★☆☆ 90

Tuya Smart
★★★☆☆ 169

eWeLink Smart Home Fan
★★★★☆ 49

"Alexa, Play Jeopardy!"

"ALEXA, RECOMMEND SOME SKILLS."

Curiosity
★★★★☆ 82

Step 3: Enable the skill

Smart Life

Smart Life
tuya technology
Rated:
Guidance Suggested
★★★☆☆ 89

ENABLE

Account linking required

Step 4: Login the account you registered on the App in Part 2, then click "Link Now"

Account

🇺🇸 +1 ▾   Phone Number/Email Address

Password

Type your password here   👁

Link Now

Forgot Password?   SMS Login

Step 5: The Account is linked successfully, then tap Authorize to Complete.

Alexa by Amazon will be able to:

Receive your public profile
Control your devices over internet

Authorize
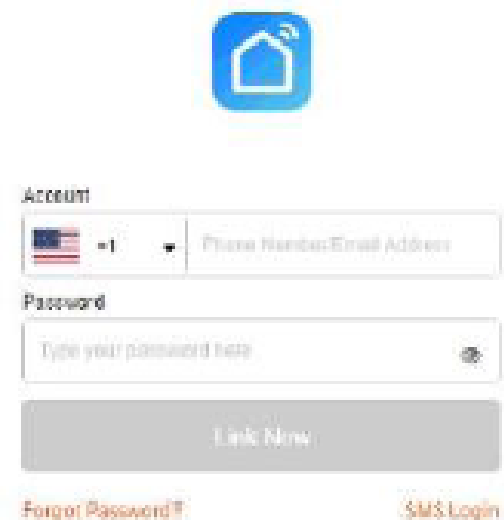
Step 6: Congratulations! You can use Alexa Devices (Echo) to control the Bulb you connected in the App.

If you want to delete or add new bulbs, please delete or add them in the Smart Life App (Part 2), the Alexa Side will synchronize automatically.

If you cannot see the name Bulbs in the Devices List in Alexa Page, you can click "Discover" in Alexa Page, it will synchronize from the Smart Life App.
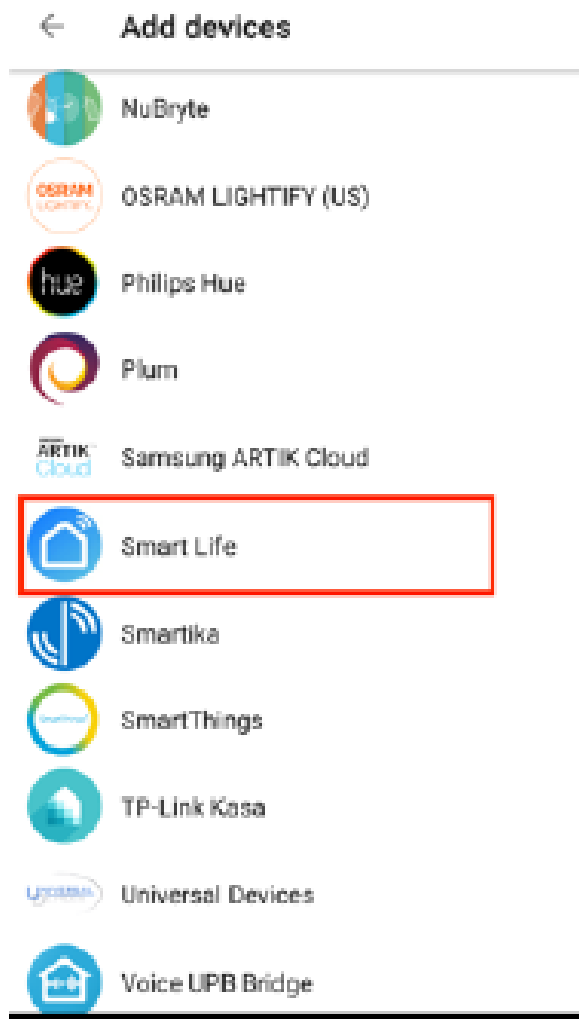
Part 4: Connect your Smart Plug to Google Home

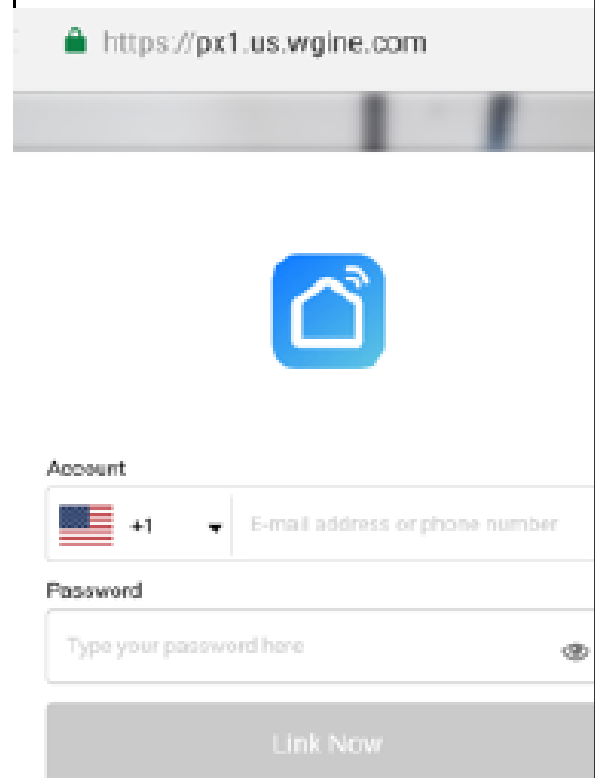**Notice: Part 2 must be completed before doing this part 4**

Step 1: Tap "Home Control" in the hamburger menu on the Google Home app's home page, then tap "+".
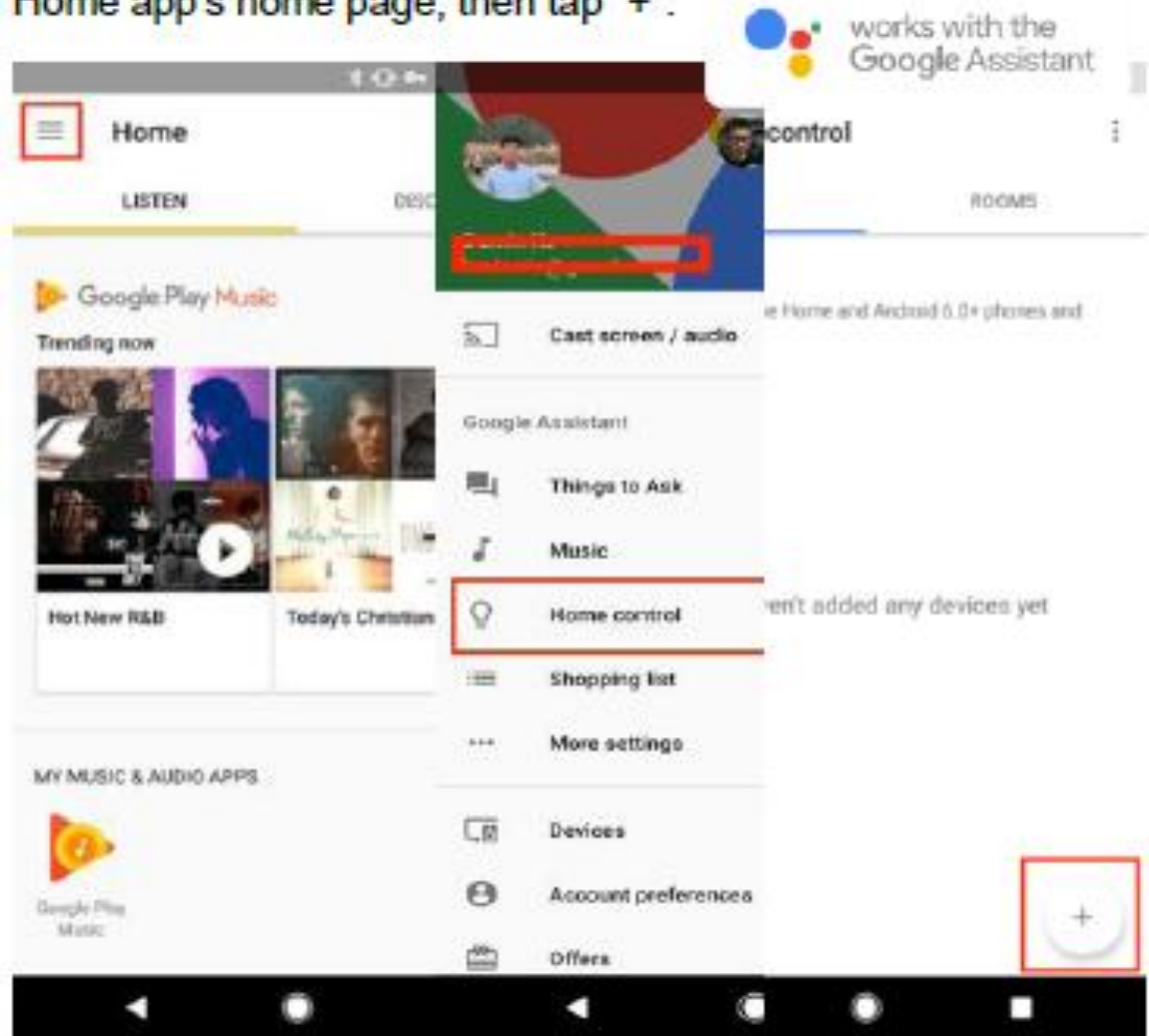
Step 2: Find "Smart Life" in the list.

Step 3: Type your Smart Life account and password you registered in Part 2, then tap "Link Now".

🔒 https://px1.us.wgine.com

← **Add devices**

- NuBryte
- OSRAM LIGHTIFY (US)
- Philips Hue
- Plum
- Samsung ARTIK Cloud
- Smart Life
- Smartika
- SmartThings
- TP-Link Kasa
- Universal Devices
- Voice UPB Bridge

Account

🇺🇸 +1 ▼   E-mail address or phone number

Password

Type your password here 👁

Link Now

This Account must be the same one you registered in the Smart Life App in Part 2

Step 4: After you assign rooms for devices, your devices will be listed in the Home Control page.

Assign rooms	DONE	Home control
⌖ bedroom light Tap to assign room		**DEVICES** ROOMS 🔌 ▢ ⌚ Available on Google Home and Android 6.0+ phones and watches Smart Life ⌖ bedroom light Bedroom
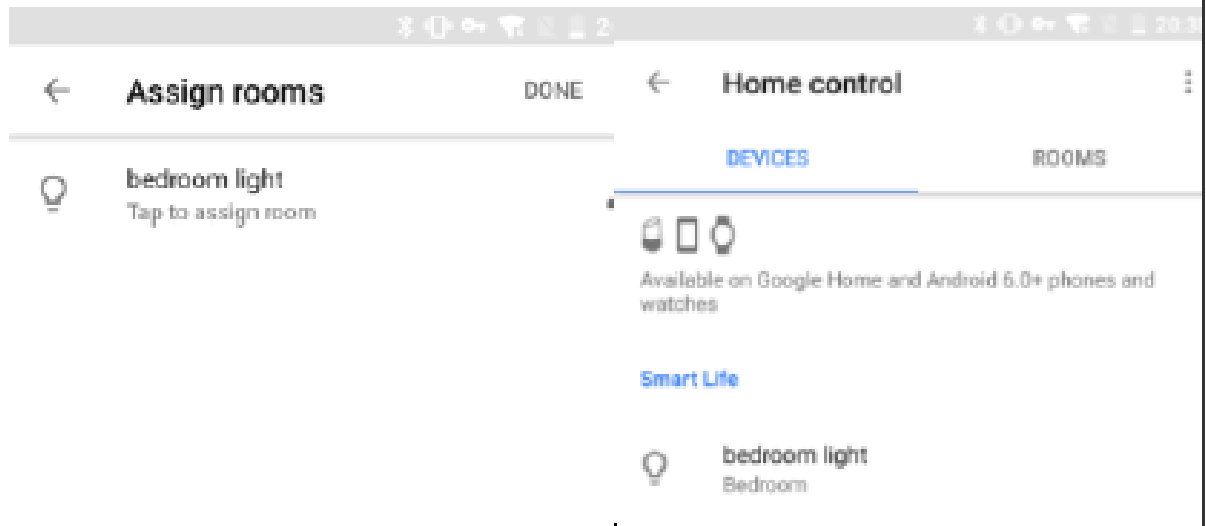
Warning:

- Plug in fully to the wall outlet while using
- Do not insert a conductor or other tools to the socket hole
- If there is radio frequency interference, it might affect the operation
- Indoor use only
- Do not use in bathroom and other damp locations
- Please ensure the security of the electricity, resistive load current cannot be higher than capacity
- Please keep the device out of the reach of children to avoid danger.

FCC Statement

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.

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, 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,

—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 RF Radiation Exposure Statement
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

And Customers can view more product certification information from the website (https://www.fcc.gov/)