

Download Control App

Scan Below QR codes to download Smart Life or Tuya App as you need

<p>Smart Life</p> 	<p>Tuya</p> 
<p>https://smartapp.tuya.com/smartlife</p>	<p>https://smartapp.tuya.com/tuyasmart</p>

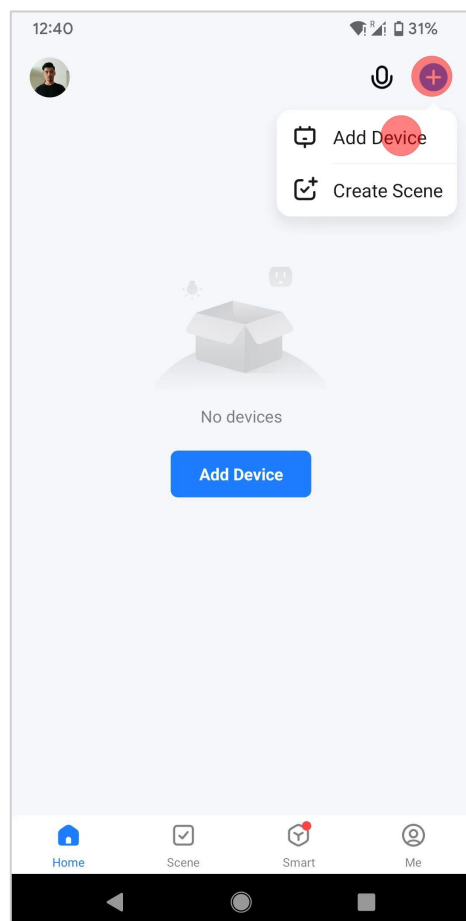
Both app can work with the controller, the operation is quick similar

Add Controller to **Smart Life** or **Tuya** App

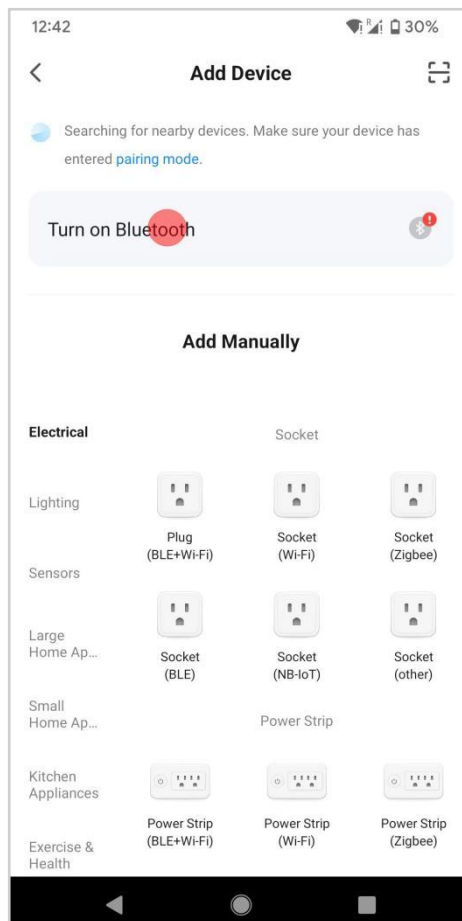
1. Reset controller to pairing mode

- (1) Press Set button for 2 Seconds or Power On Connector for 3 Times
- (2) LED Strip Connected to Controller starts flashing 1 single color light

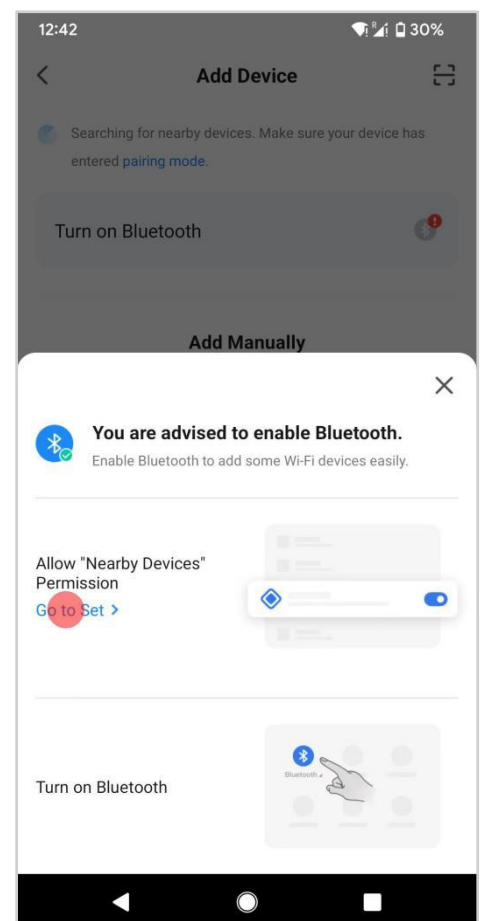
2. Launch the app and follow below steps.



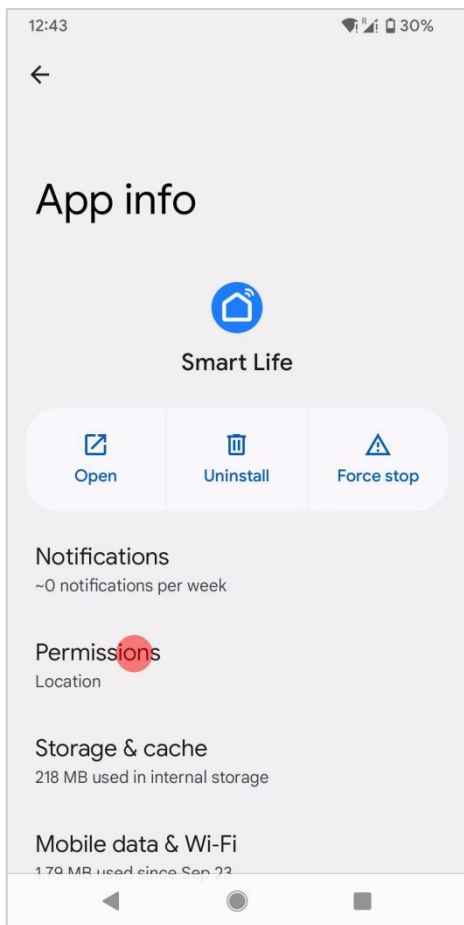
2-1. Touch “+” and “Add Device”



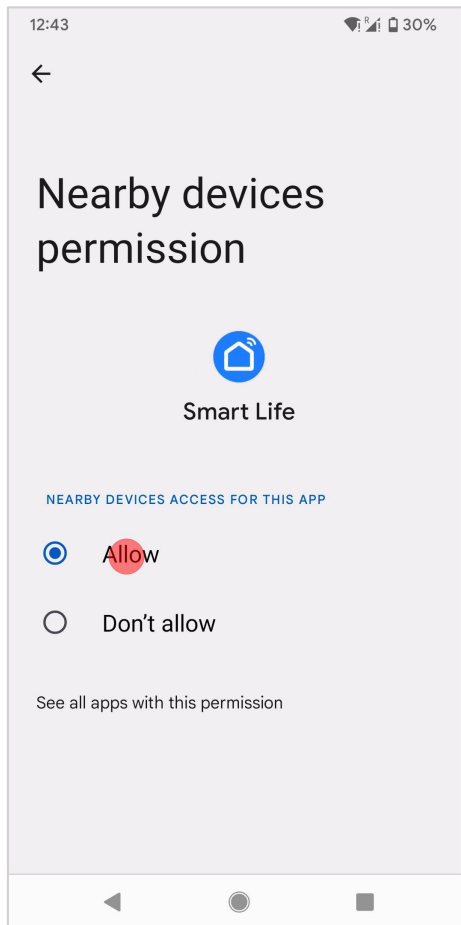
2-2. Touch “Turn on Bluetooth”



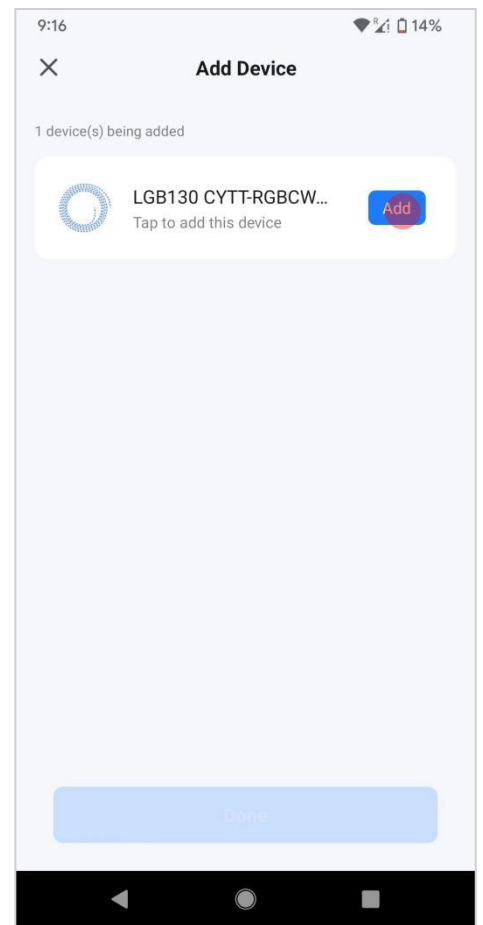
2-3. Touch “Go to Set”



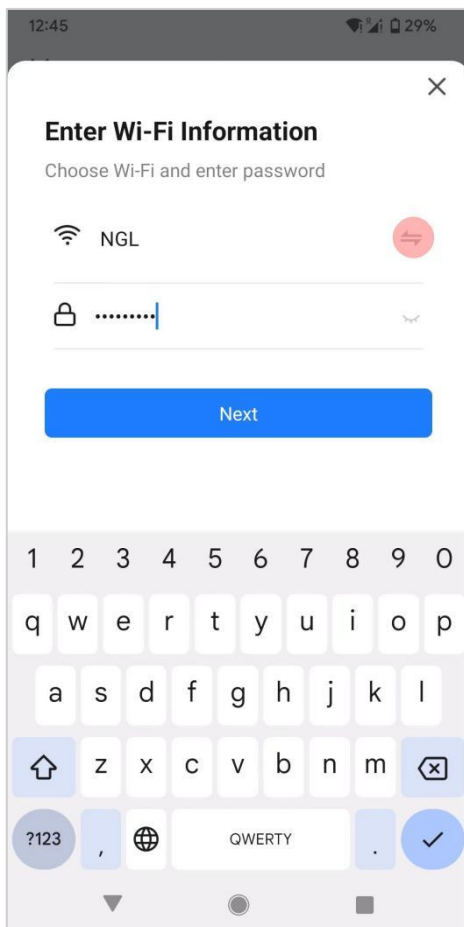
2-4. Touch "Permissions"



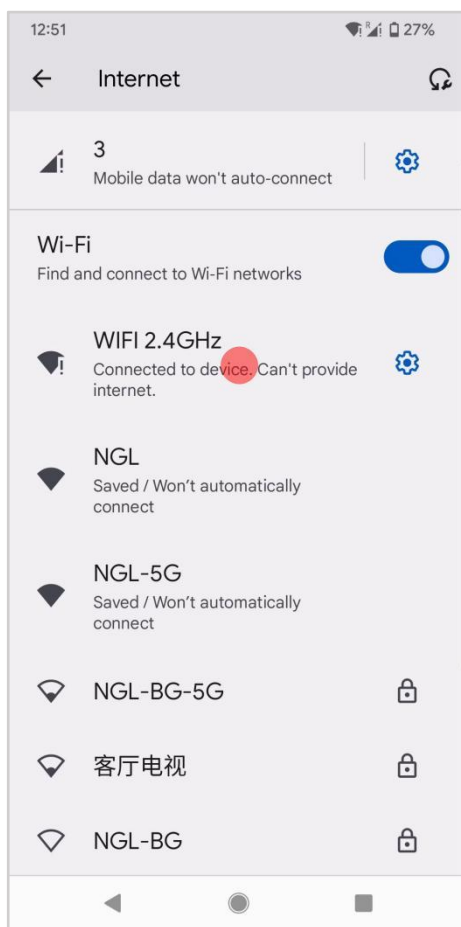
2-5. Touch "Allow"



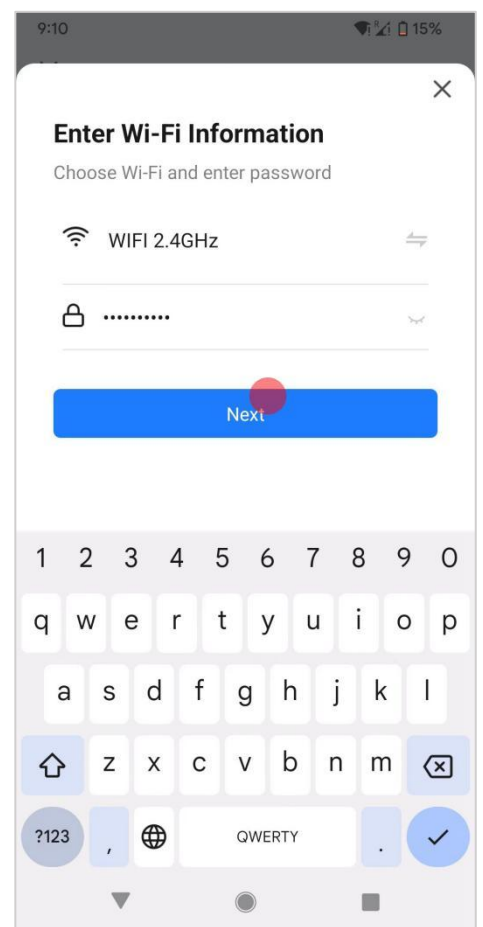
2-6. Touch "Add"



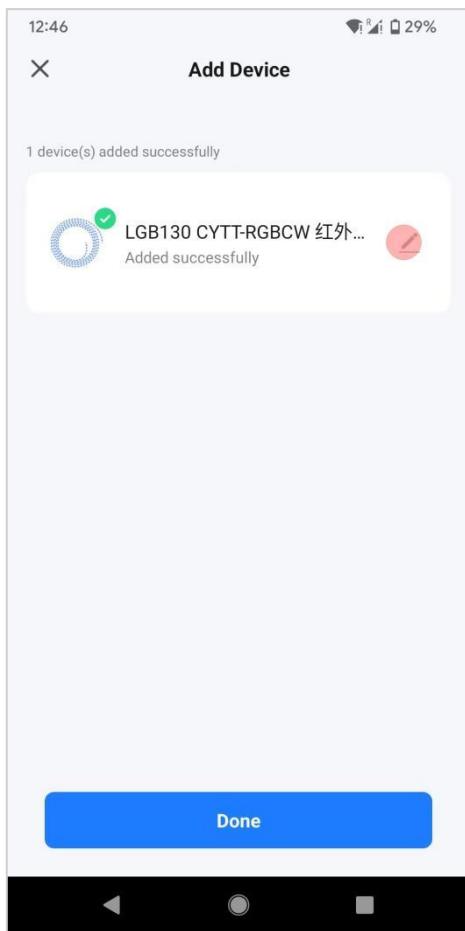
2-7. Touch to Select Wifi



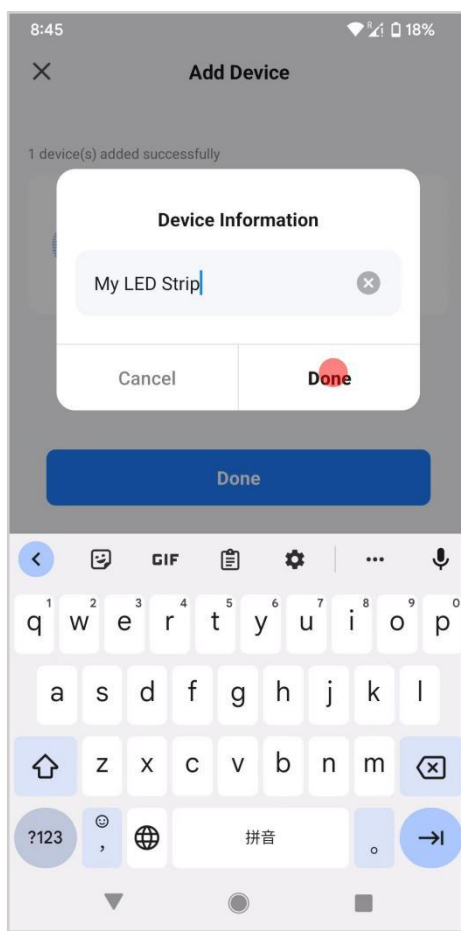
2-8. Select a Connected 2.4GHz Wifi



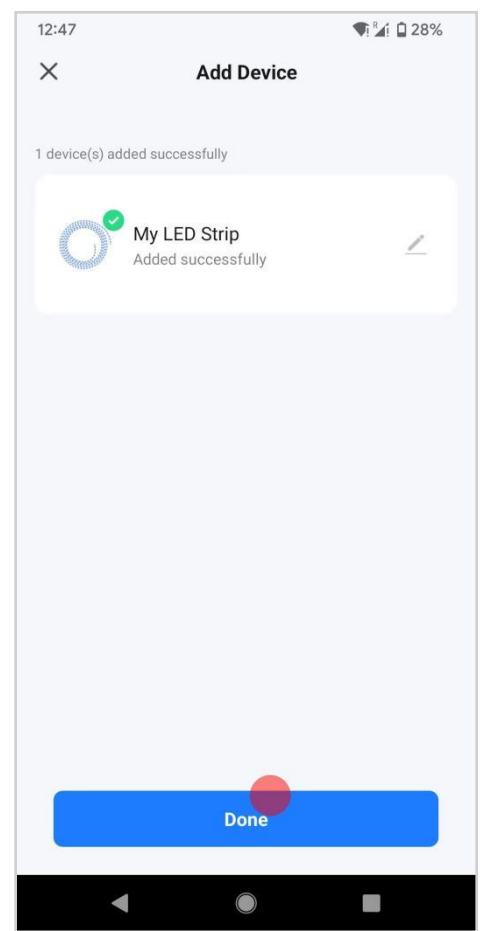
2-9. Touch "Next"



2-10. Touch "Edit" Icon to Rename

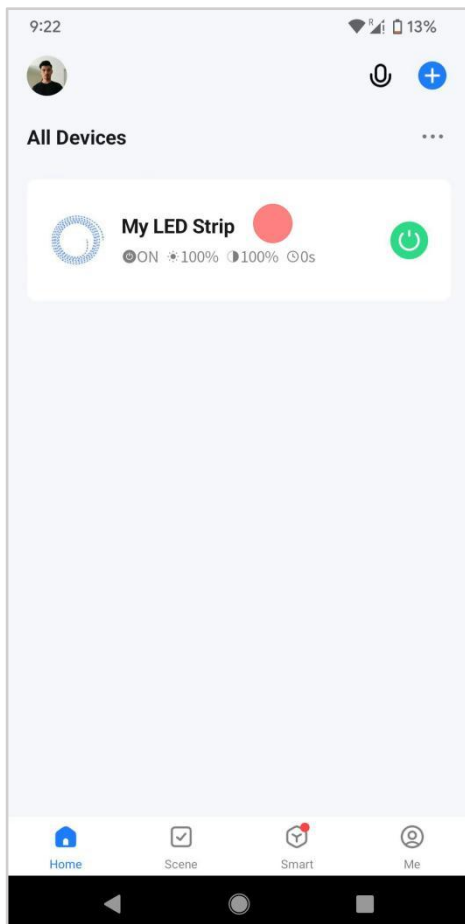


2-11. For example "My LED Strip"

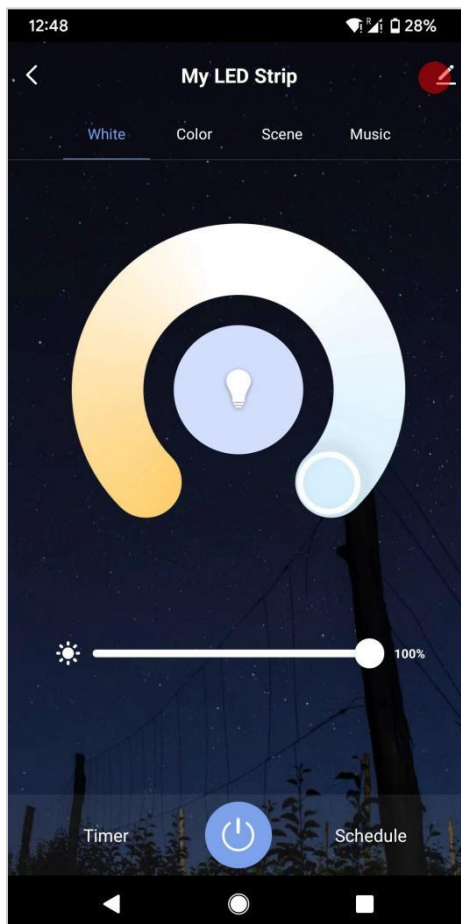


2-12. Touch "Done"

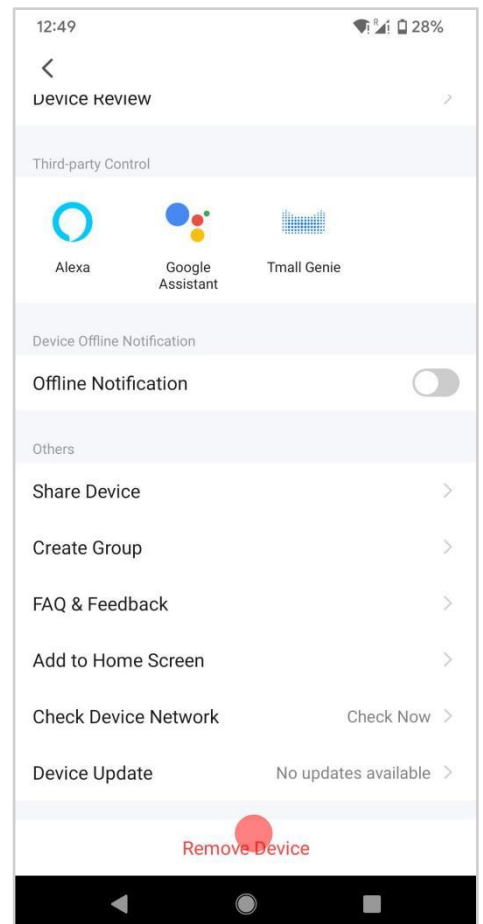
Remove Controller from Smart Life or Tuya App



1. Touch the Devices Icon



2. Touch Edit icon at top-right



3. Touch "Remove Device"

Work with Amazon Echo

This section describes how to configure Amazon Echo in the Alexa mobile app. The configuration procedure is similar for the Alexa web application.

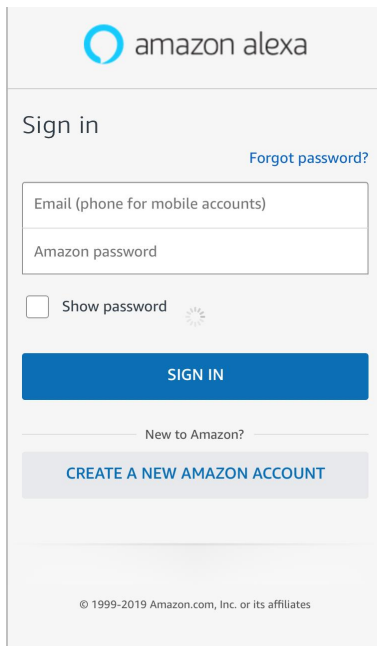
1. Before configuration make sure

The Echo is powered on.

The Echo is connected to a Wi-Fi network over which Amazon services are accessible.

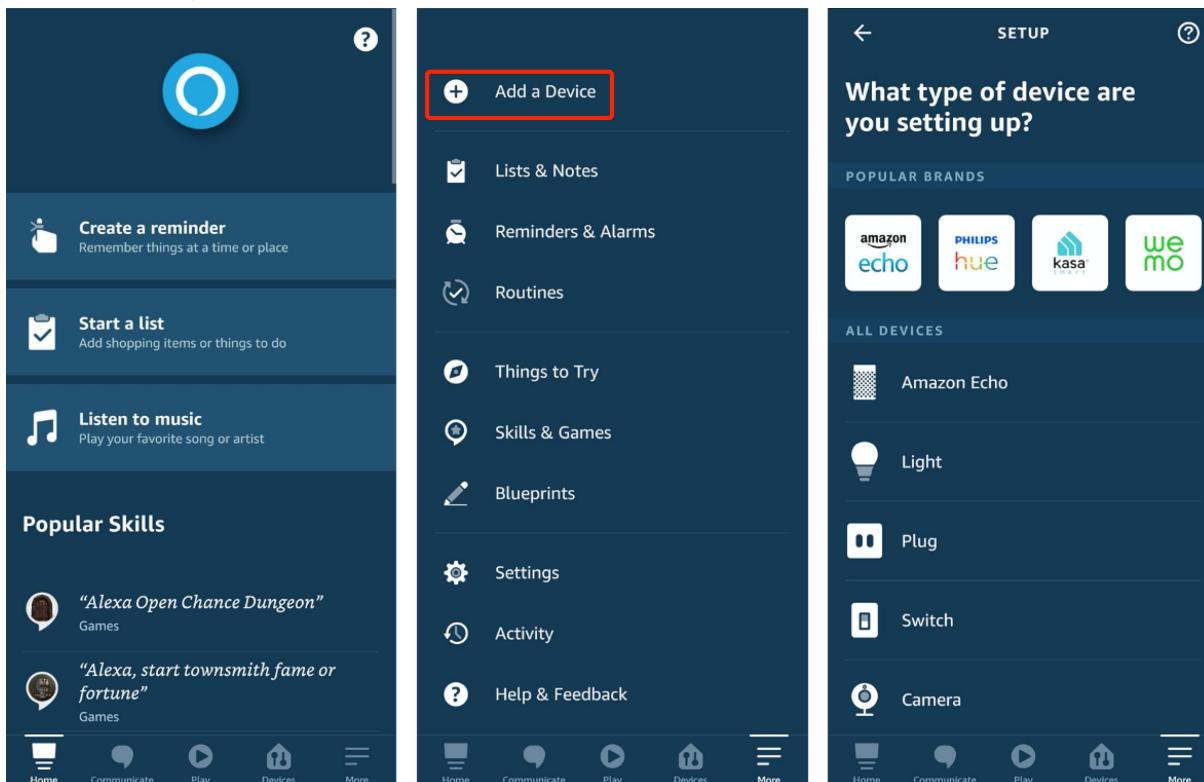
2. Procedure

2-1. Open the Amazon Alexa app and Enter the Amazon account and password, and tap SIGN IN.

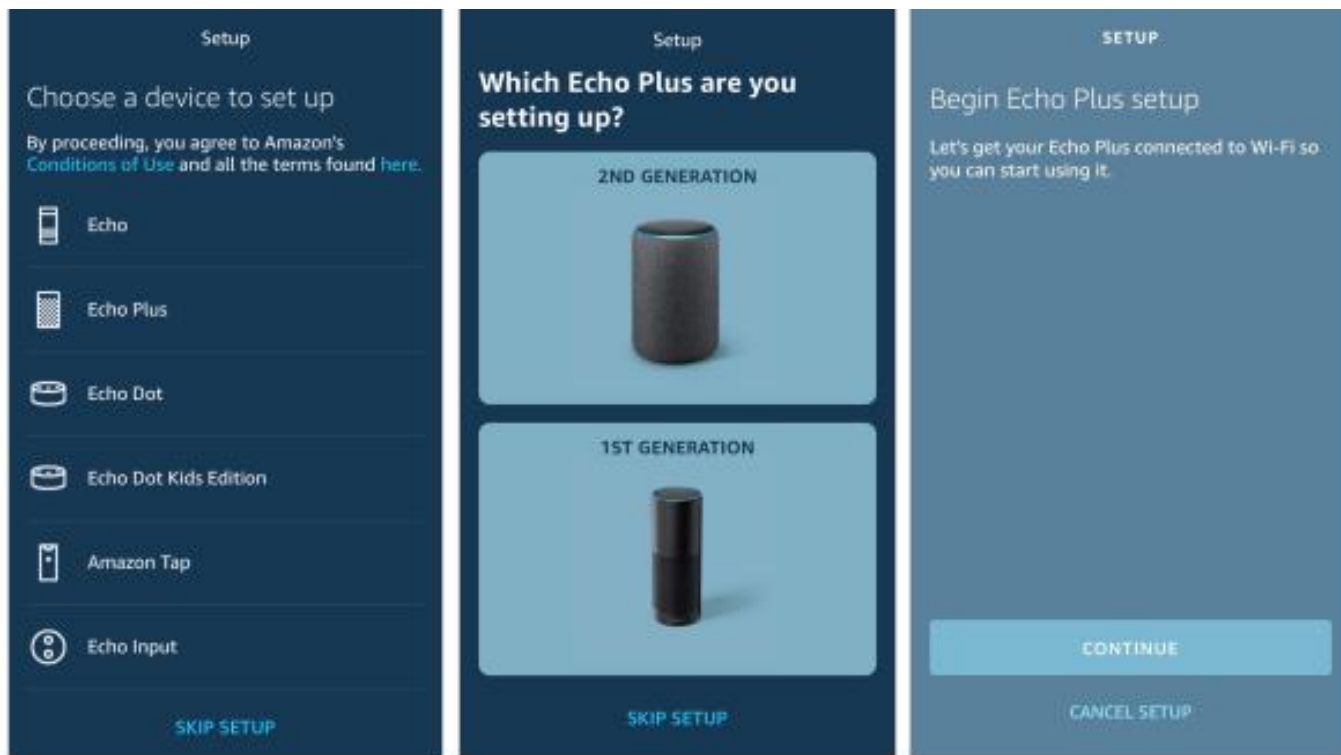


The image shows the Amazon Alexa app's sign-in screen. At the top is the Amazon Alexa logo. Below it is a 'Sign in' section with a link for 'Forgot password?'. There are two input fields: 'Email (phone for mobile accounts)' and 'Amazon password'. Below these is a checkbox for 'Show password' with an eye icon. A blue 'SIGN IN' button is positioned below the inputs. At the bottom, there is a link for 'New to Amazon?' and a button to 'CREATE A NEW AMAZON ACCOUNT'. The footer contains the copyright notice: '© 1999-2019 Amazon.com, Inc. or its affiliates'.

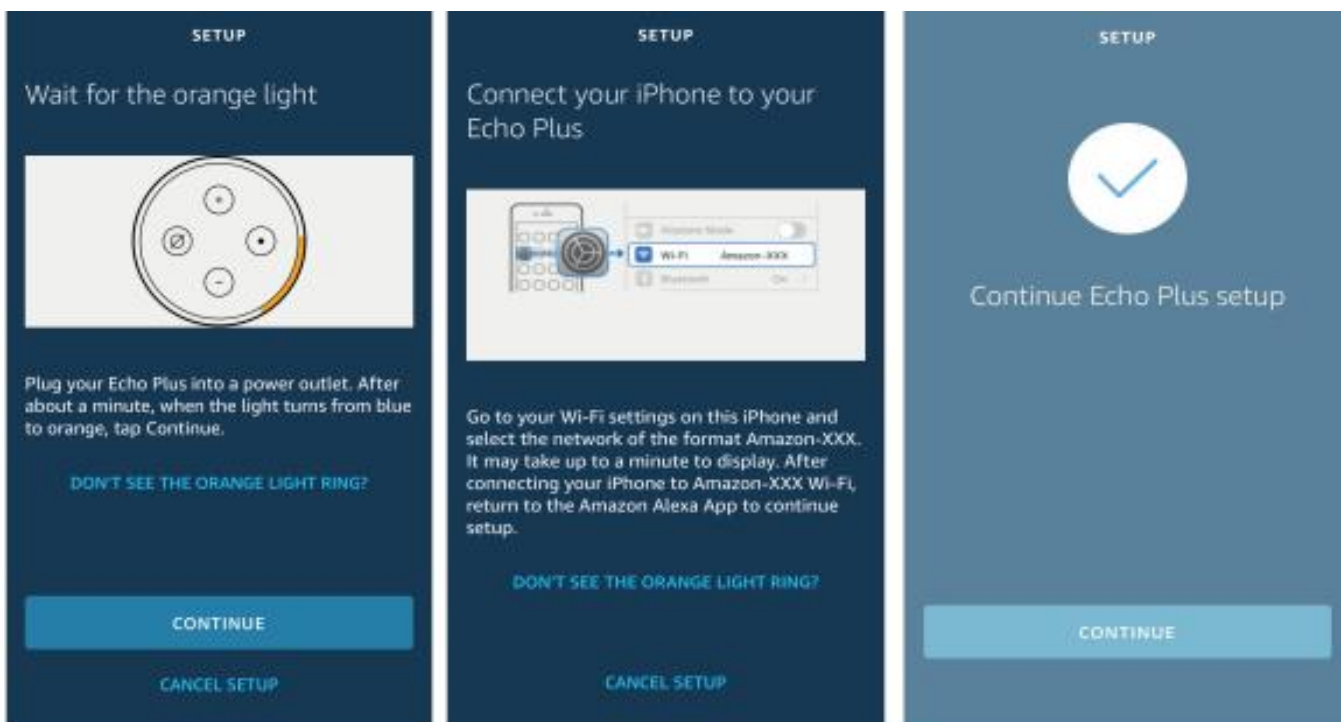
2.2 After successful login, in the bottom right corner of the Home page, tap More > Add a Device, and on the SETUP page that appears, select the Amazon Echo brand.



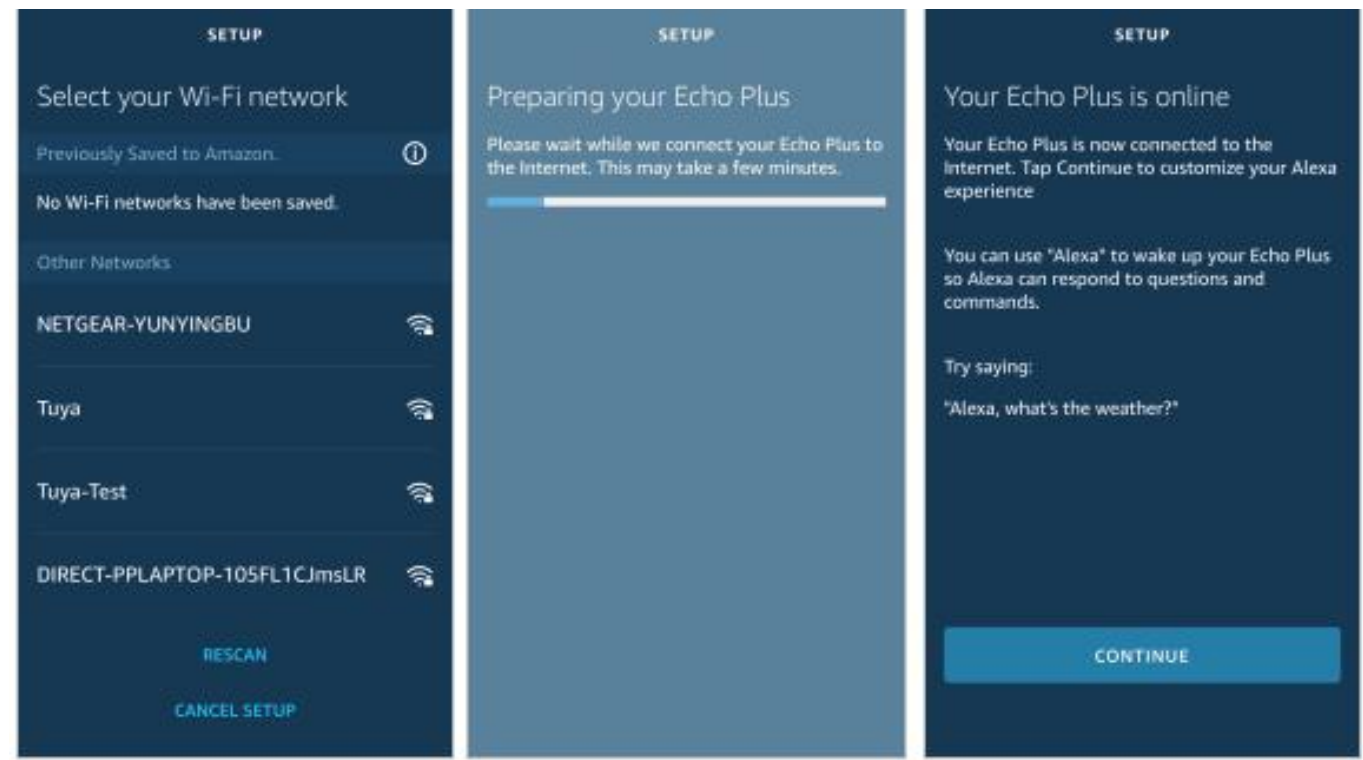
2.3 Select your Echo device type and tap CONTINUE to configure the Echo.



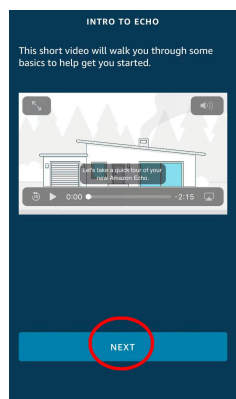
2.4 When the “page Wait for the orange light” appears, press and hold the action button until the light ring turns orange. Tap CONTINUE to connect the mobile phone to the hotspot of the Echo, and tap CONTINUE.



2.5 Select a Wi-Fi network to which the Echo will be connected. Enter the Wi-Fi password and tap CONNECT. It takes several minutes for the Echo to successfully connect to the Wi-Fi network.

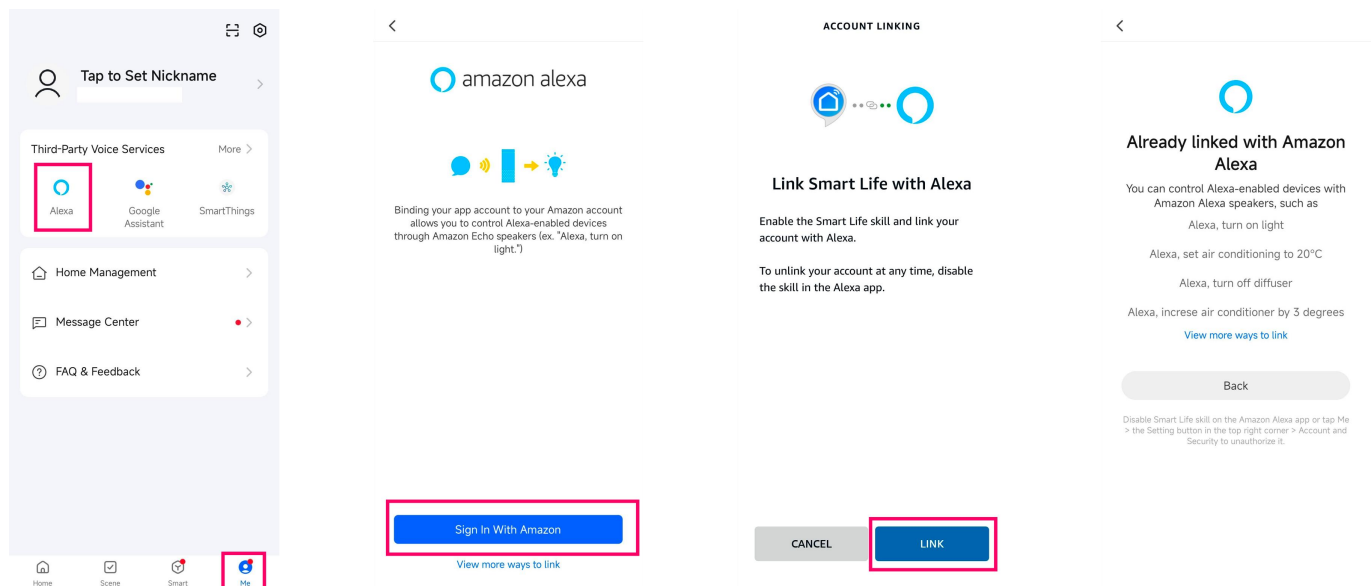


2.6 Then, tap CONTINUE. A video appears to help get you started. At the end of the video, tap NEXT to navigate to the Home page of Alexa. Now, the Echo is configured.

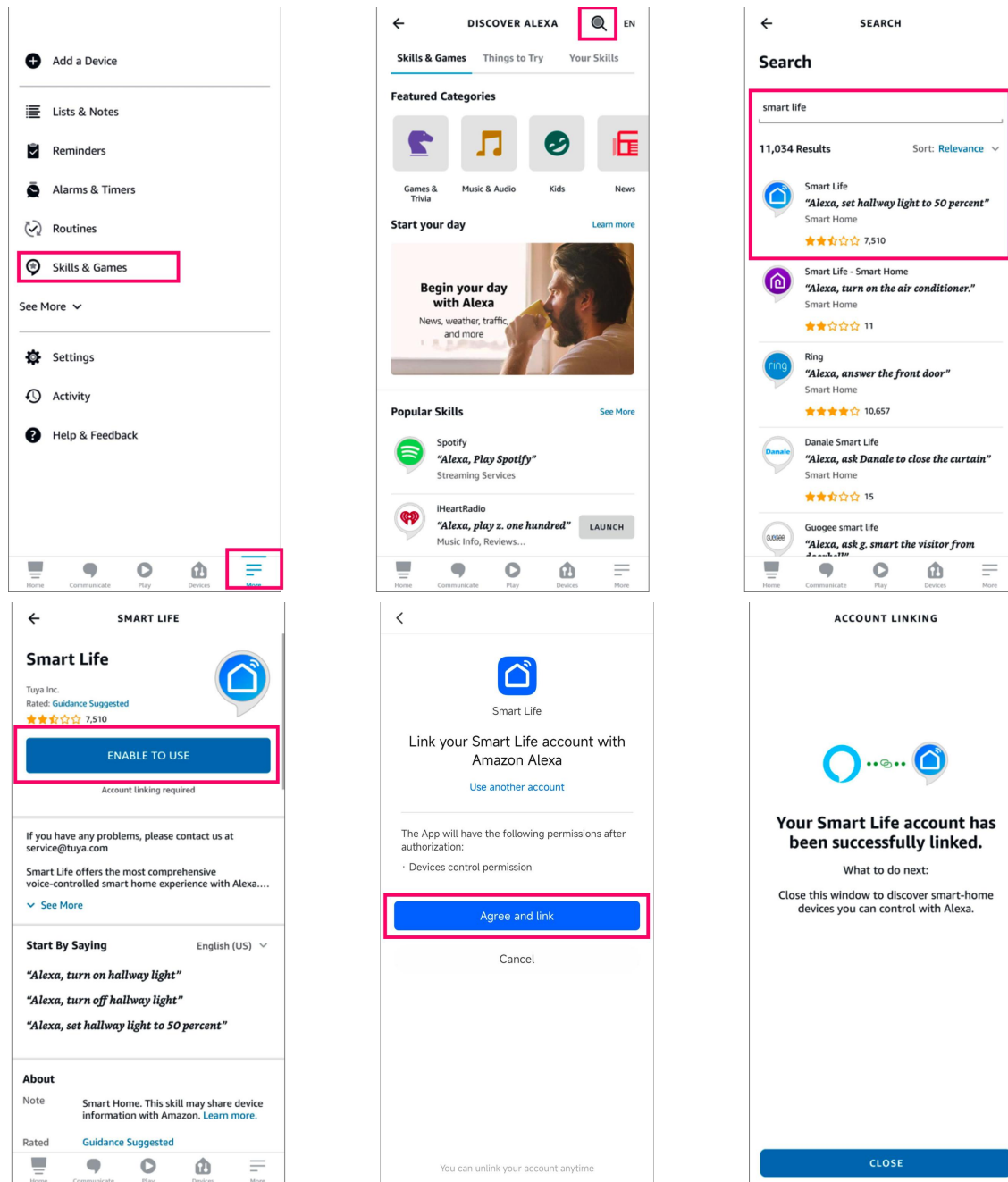


3. Link Smart Life app with Alexa

Way 1: Use Smart Life app to start binding

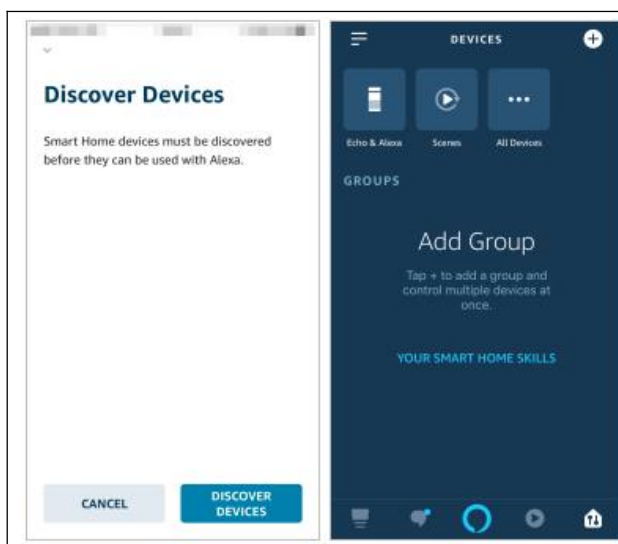


Way 2: Use Alexa app to start binding



4. Use Echo to control LED light

Discover a device



The Echo needs to discover a device before it can control it. The device discovery page automatically appears after the Smart Life skill is bound.

Tap DISCOVER DEVICES to search devices. You can also say to the Echo: "Alexa, discover devices." Then, the Echo starts searching smart devices paired with the Smart Life app. About 20 seconds later the Alexa app displays the discovered devices in a list.

You can use the DISCOVER DEVICES feature to discover only the devices that have been added to the Smart Life app. Other unpaired devices cannot be discovered and added to the Echo.

If a device is renamed in the Smart Life app, the Echo must discover the device again. Otherwise, it cannot control the device.

5. Alexa Voice Commands

Now, you can use the following commands to control a device, such as a My LED Strip:

- Alexa, turn on/off My LED Strip. (turn on or off the device) percent. (set the brightness)
- Alexa, brighten/dim My LED Strip. (increase or decrease the brightness)
- Alexa, set My LED Strip to green. (set the color)
- Alexa, set My LED Strip to warm white. (set the color temperature)

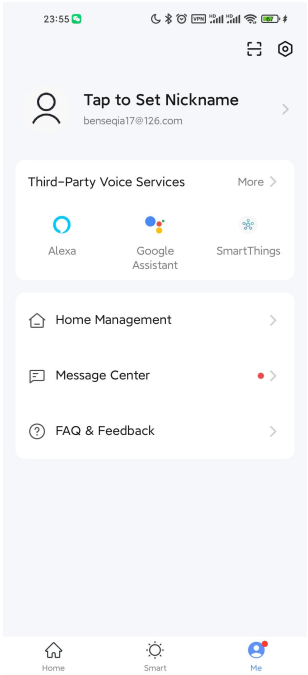
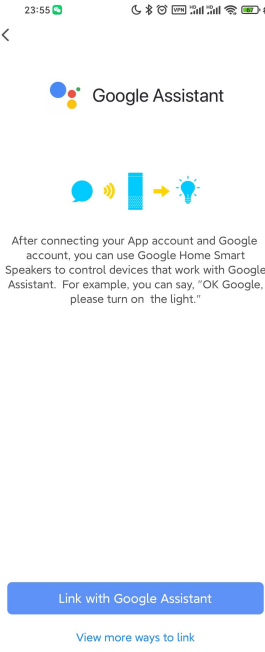
Connect to Google Assistant

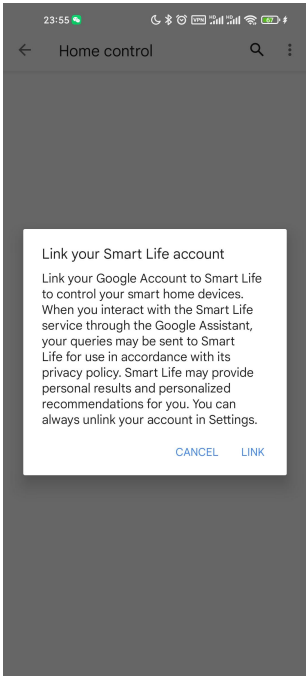
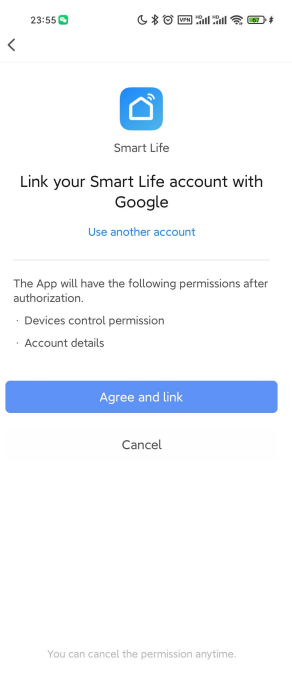
Take the **Smart Life** App as an example

1. Preparation.

- 1.1 Make sure the smart device has been added to the Smart Life App and that the device is online.
- 1.2 Make sure the Google Home App is installed.

2. Operation

	
2.1 Click “Me” in the bottom right corner, click Google Assistant	2.2 click Link with Google Assistant

	
<p>2.3 The Smart Life App will pull up the Google Home App, click Link</p>	<p>2.4 Click Agree and Link</p>

Wait for it to finish loading and your smart device will be synced to Google Assistant. Now you can use Google Assistant or Google Home App to control your smart devices.

3. Google Voice Commands

Now, users can speak the following voice commands and control your smart devices from Google Home.

- Ok Google, turn on My LED Strip.
- Ok Google, turn off My LED Strip.
- Ok Google, set My LED Strip to 50 percent. (set the brightness of the light)
- Ok Google, brighten My LED Strip.
- Ok Google, dim My LED Strip.
- Ok Google, set My LED Strip to red. (set the color of the light, only supported by colored lights)