

# INSTRUCTIONS

## How to enable devices to work with Amazon Alexa and Google Home

[www.HcSmartHome.com](http://www.HcSmartHome.com)

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# 1. Configure devices in TuyaSmart

1.1 Download the 'Tuya Smart' App from Google Play or from Apple Store.

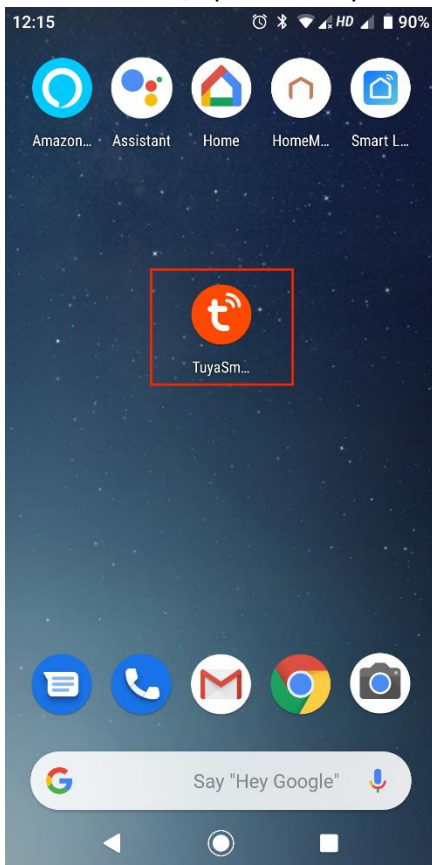


Google Play Store

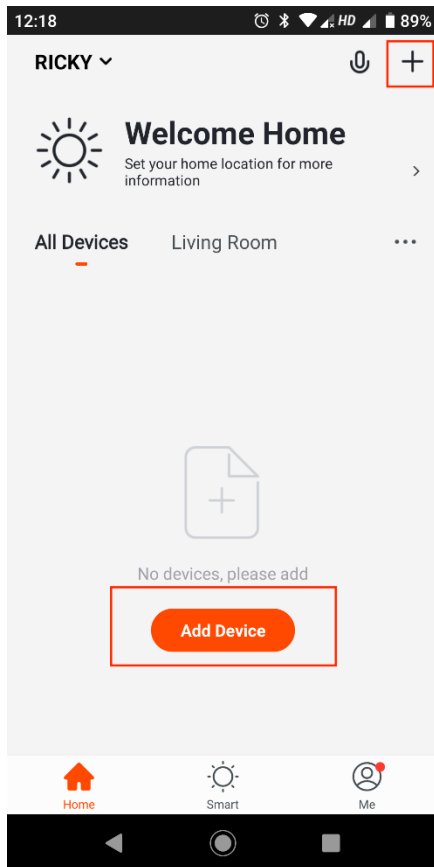


Apple App Store

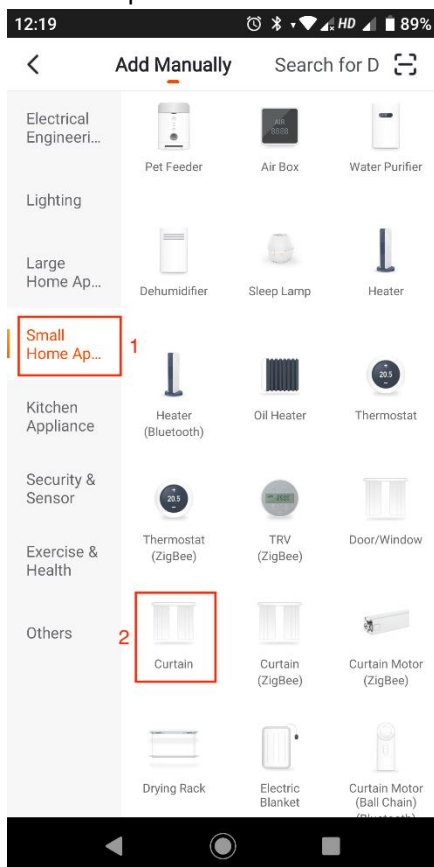
1.2 After installation, open the 'TuyaSmart' App and login in (or register a new account).



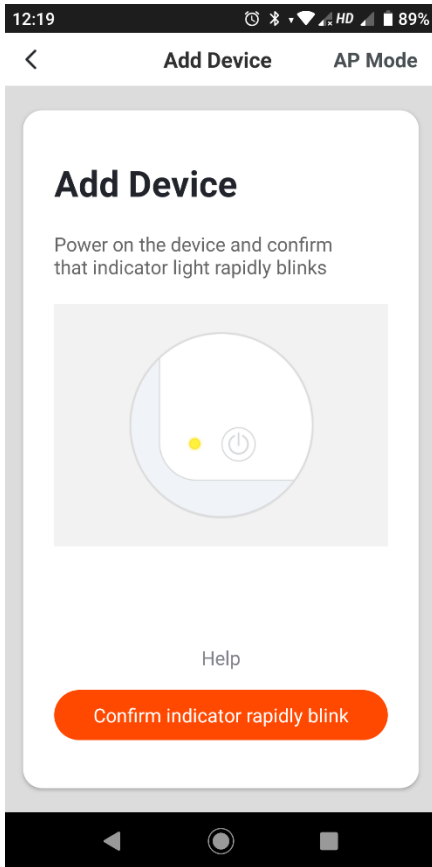
1.3 Add new device by clicking the 'Add device' or '+' sign at the top-right corner



1.4 Choose the product as 'Curtain' under the section 'Small Home Appliance'.

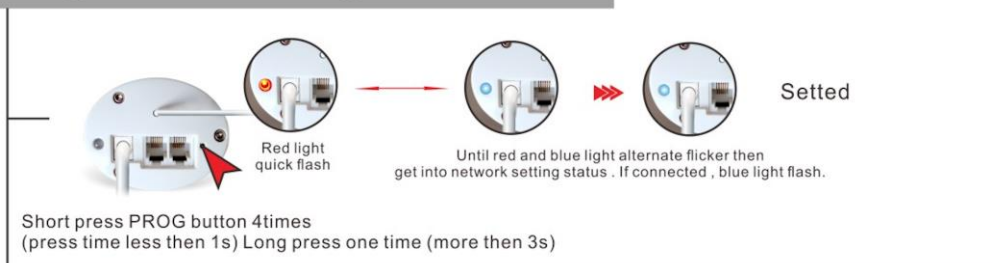


1.5 Select the 'Curtain' to add the motor.

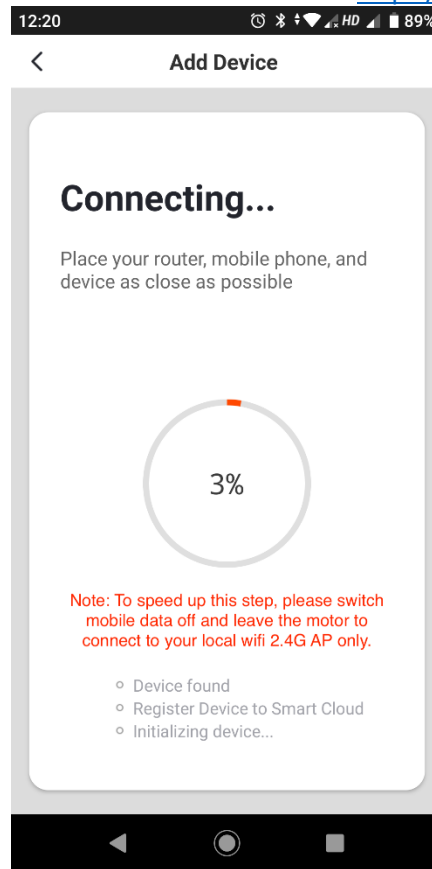
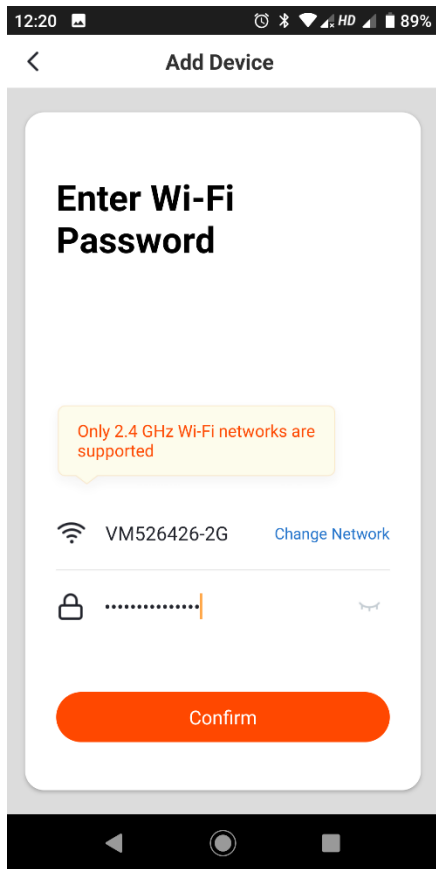


1.6 Set the motor to configuration mode (Refer to step 8 on page 3) – Press the program button 4 short times (within 1 second each) and press and hold until the light flashes in blue and red.

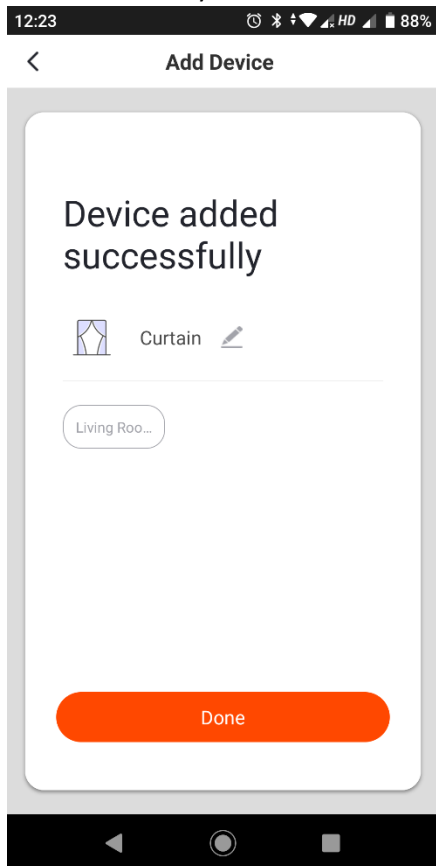
### 8. Setting Network configuration status



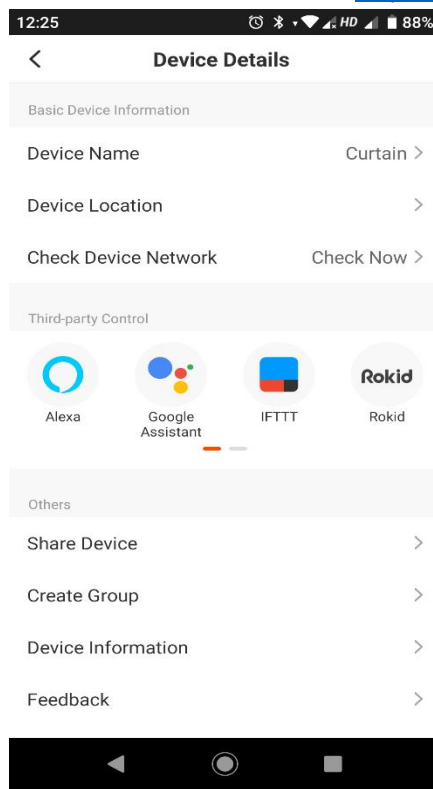
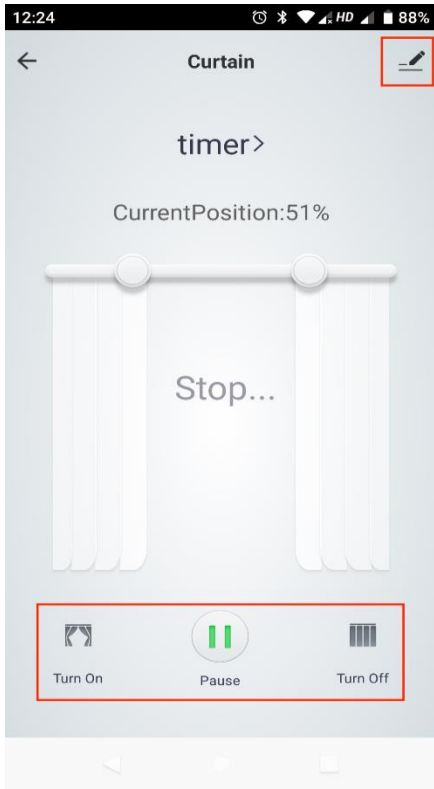
1.7 Click 'Next' and connect to your local 2.4G wifi router (5G Access Point not accepted)



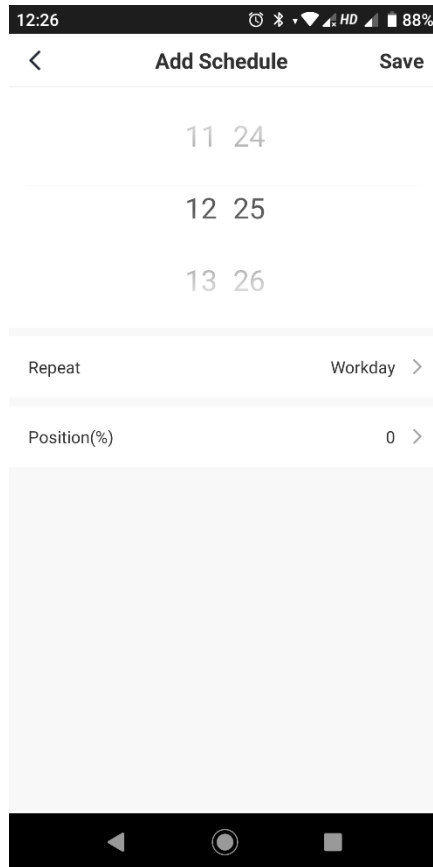
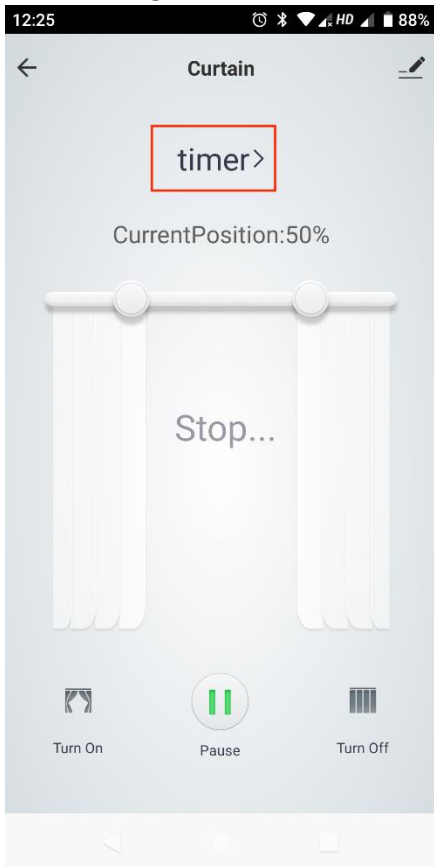
1.8 Motor successfully added. Rename the device name if required.

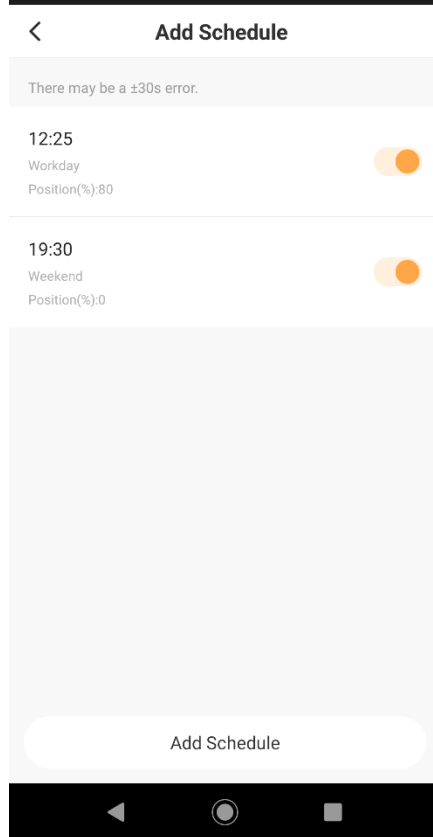
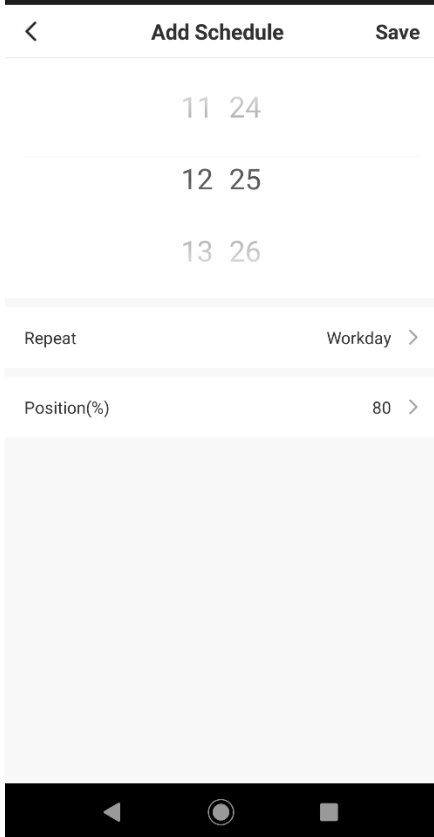
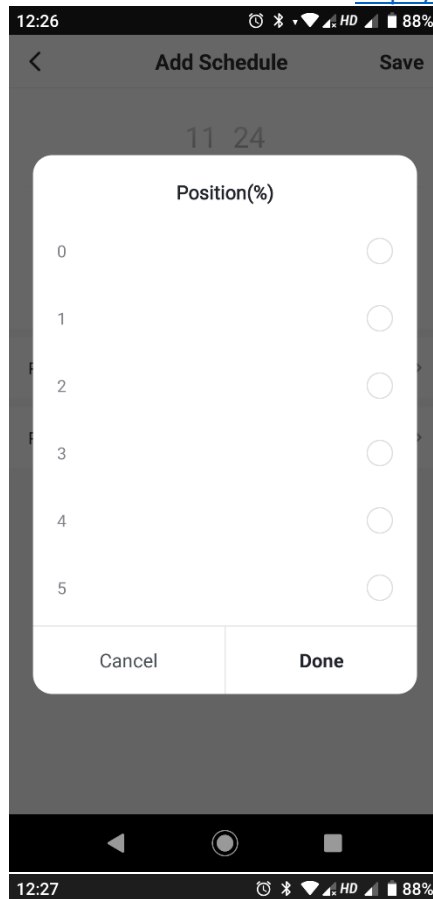
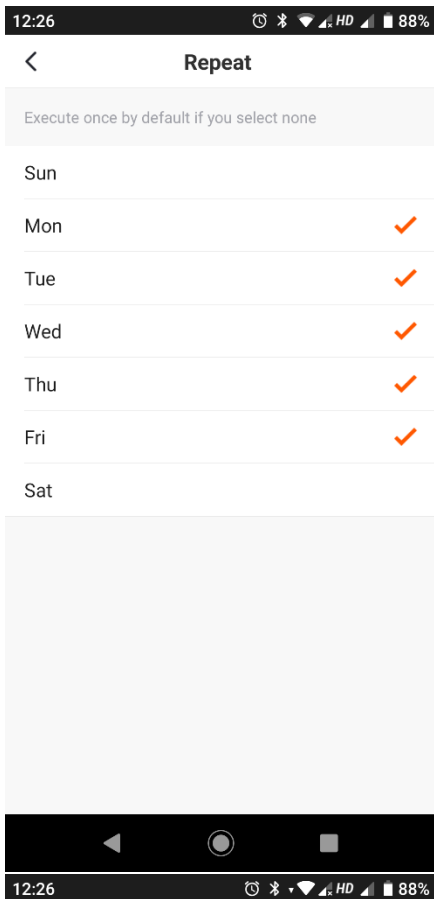


1.9 Save and go back to home page. Here you can click the '...' to operate the motor or update the settings.

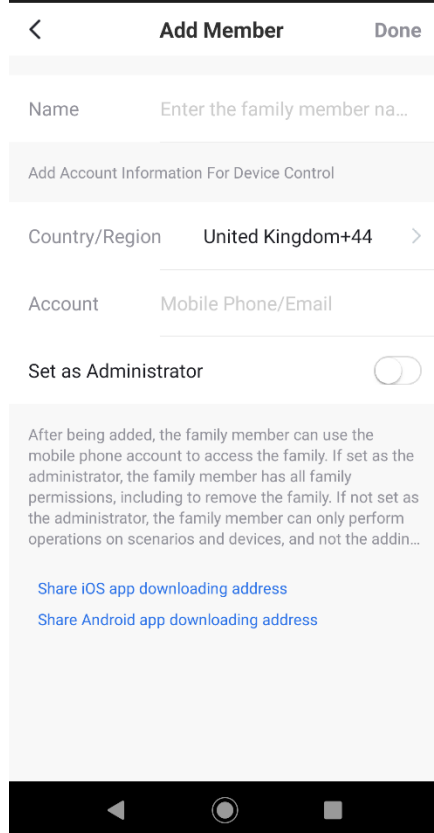
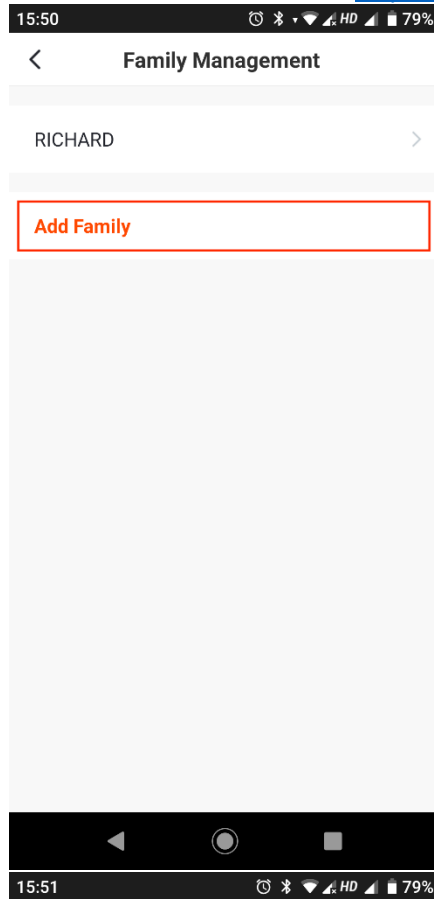
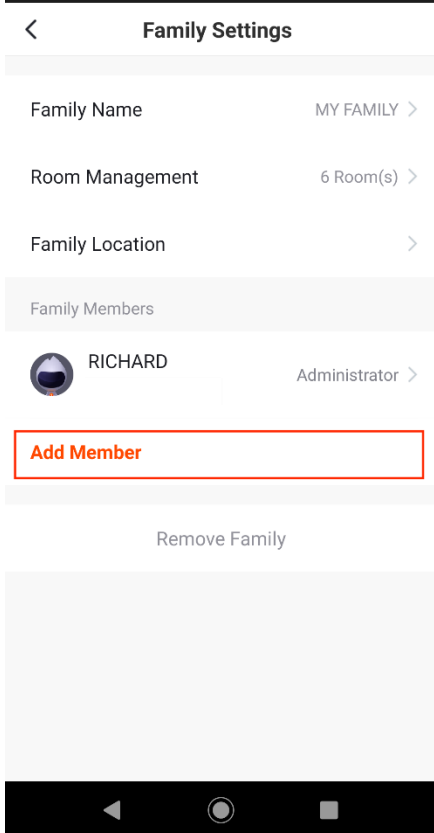
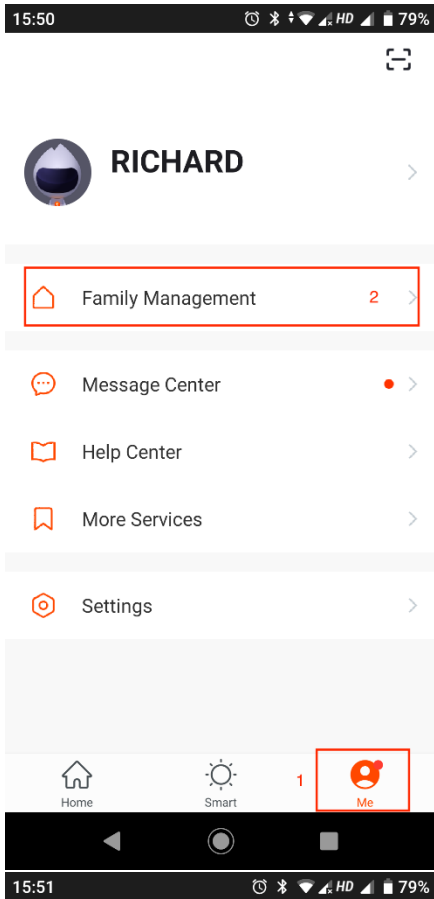


### 1.10 Timer setting.





1.11 Remarks: Each motor can only be linked with single account and should have its own name. If you need to share between multiple users, you can set them as a family group.

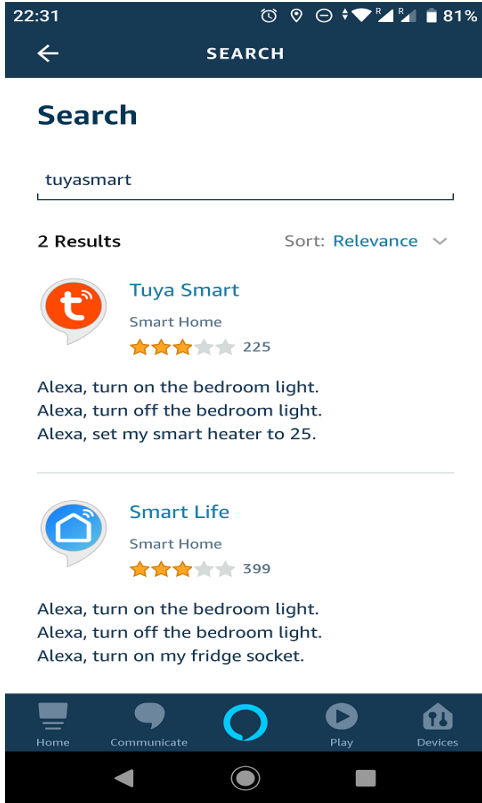




## 2. Add devices to Alexa

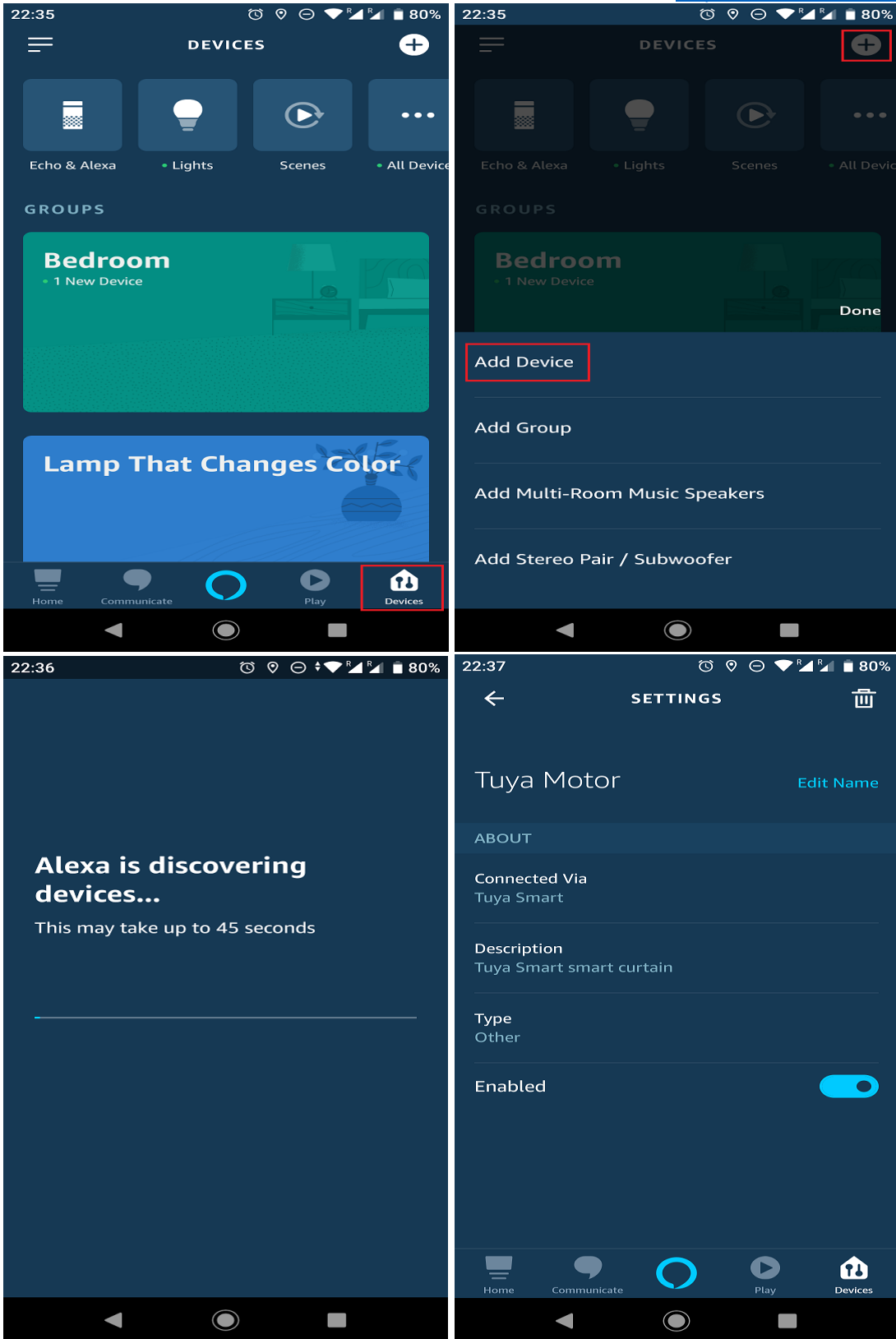
2.1 Install Amazon Alexa Apps and open it.

2.2 Enable skills in Alexa Apps. Search and select 'TuyaSmart'.

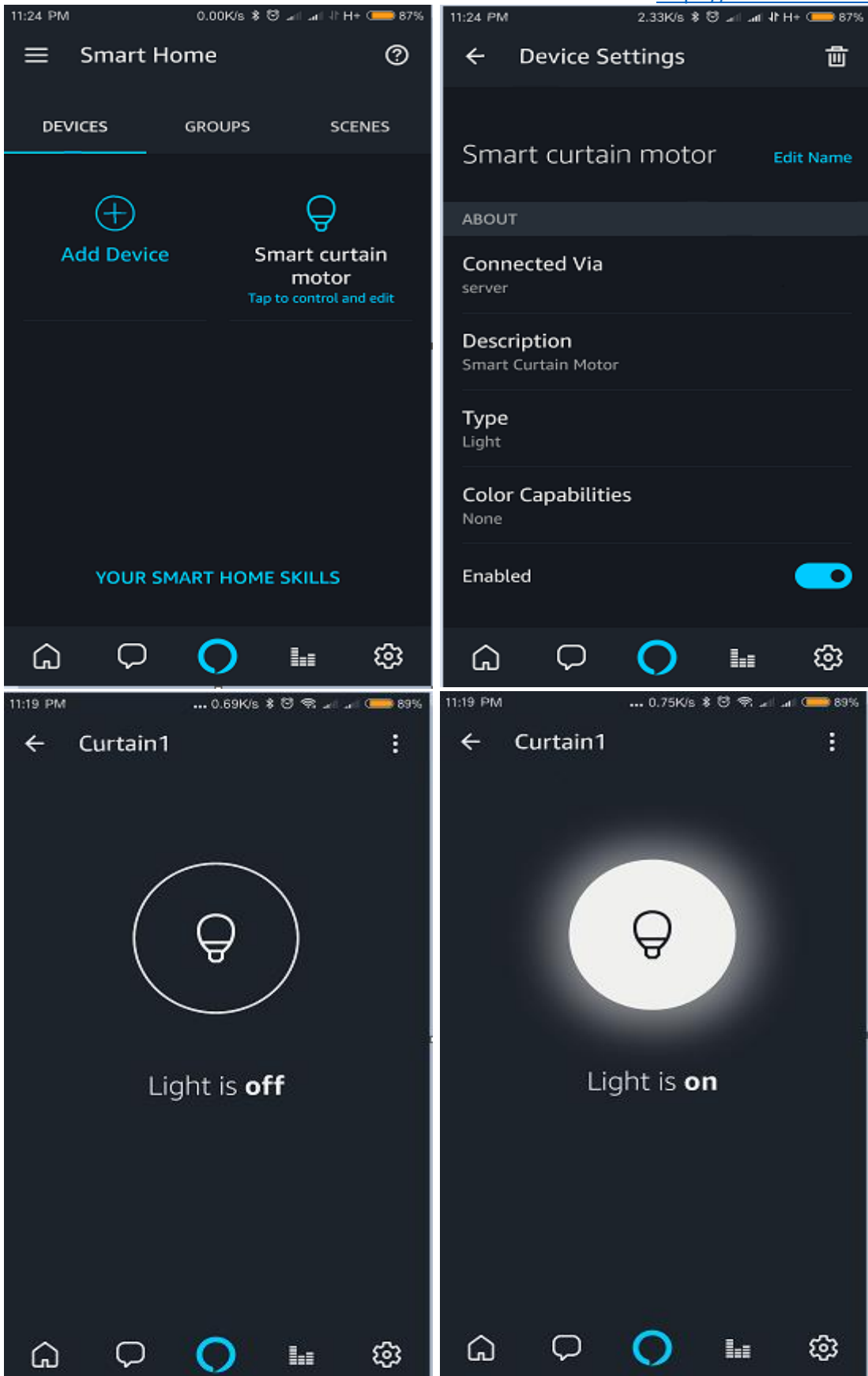


2.3 Enable the 'TuyaSmart' skills. You will prompt to enter your user name and password which you register before in the mobile Apps 'TuyaSmart'.

2.4 After your account is verified, go to the main menu of Alexa Apps and select the 'Devices'. Choose 'Other' so Alexa can automatically scan the device on your local network.



2.5 When successful, you will see the new device name **'Tuya motor'**. You can go on tap it to control or rename the device (for example: **'Smart curtain Motor'**). Depending on the version of the motor, you may see it treats it as Type 'Light'.



2.6 This completes the setup and you can go on to control it via Alexa Voice Control.

## 3. Voice commands in Alexa

3.1 After Alexa discovers the device, you can then use voice command to control the curtains. You will need to say the exact device name you set in the Alexa Apps.

Open the curtains: “Alexa, Turn on **Smart Curtain Motor**”

“Alexa, Turn **Smart Curtain Motor** on”

Close the curtains: “Alexa, Turn off **Smart Curtain Motor**”

“Alexa, Turn **Smart Curtain Motor** off”

3.2 Some general notes:

3.2.1 The TuyaSmart Cloud Account you link with Alexa must be the same as the one you use in your TuyaSmart Apps.

3.2.2 The "device name" is the name of the device in the device list of your Alexa App. You need to add all the devices to your TuyaSmart app, and then each device has a separate name.

For example, if you install multiple motors in the house, you can name **Smart Curtain Living Room**, **Curtain Bedroom 1**, **Curtain Bedroom 2**, etc.

3.2.3 Supports English, German and Japanese.

3.2.4 You must install “Amazon Alexa” and “TuyaSmart” apps on your mobile phone.

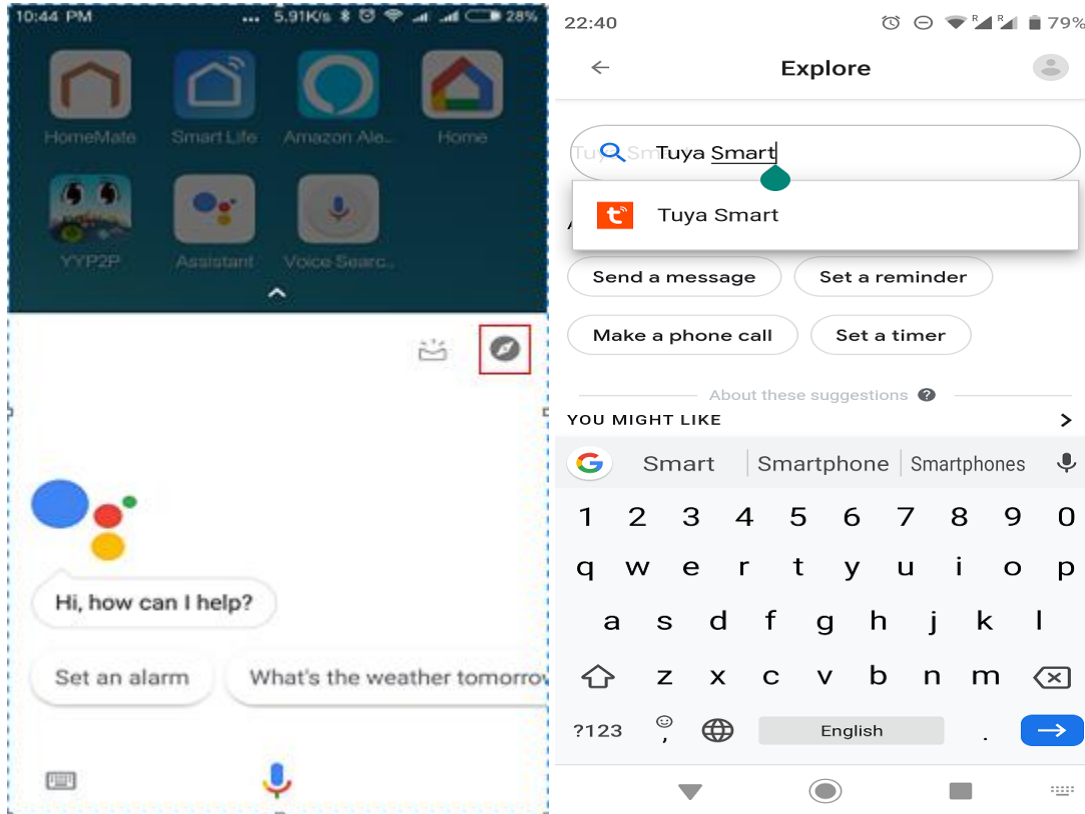
3.2.5 The Motor will only work on Wireless Band 2.4G.

(5G will not work. But you can change the band from the router admin page or choose the 2.4G wireless access point if you have a dual-band router.)

## 4. Configure with Google Assistant

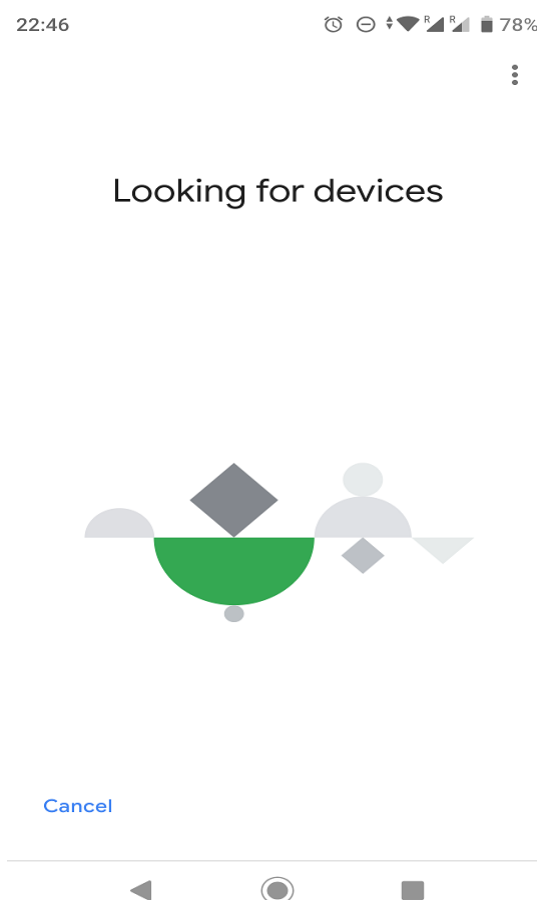
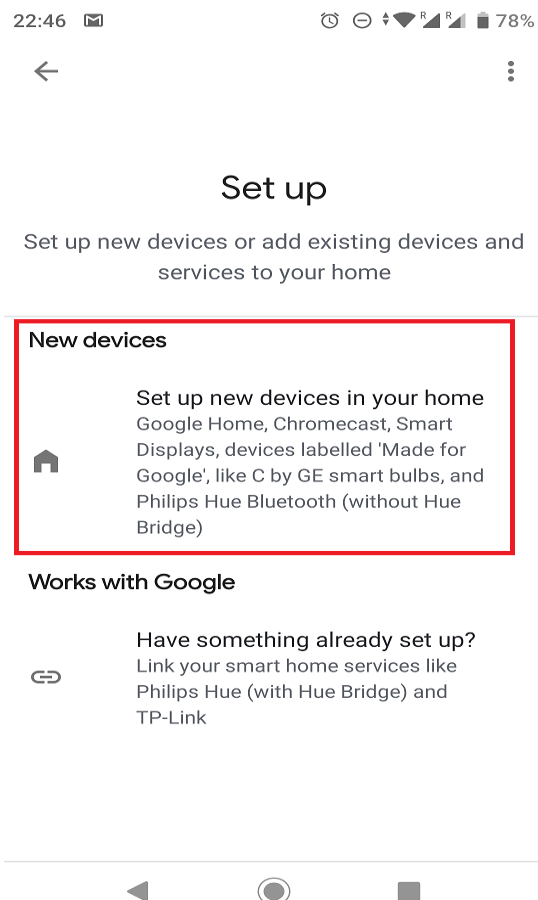
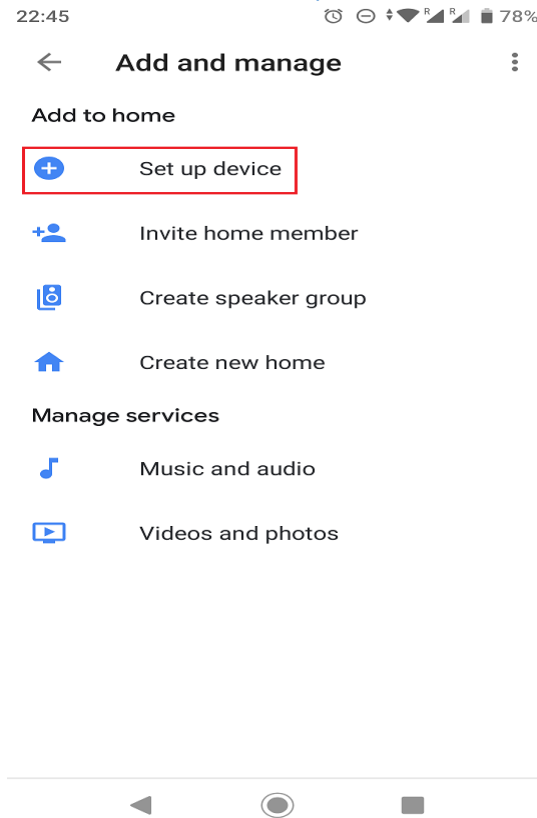
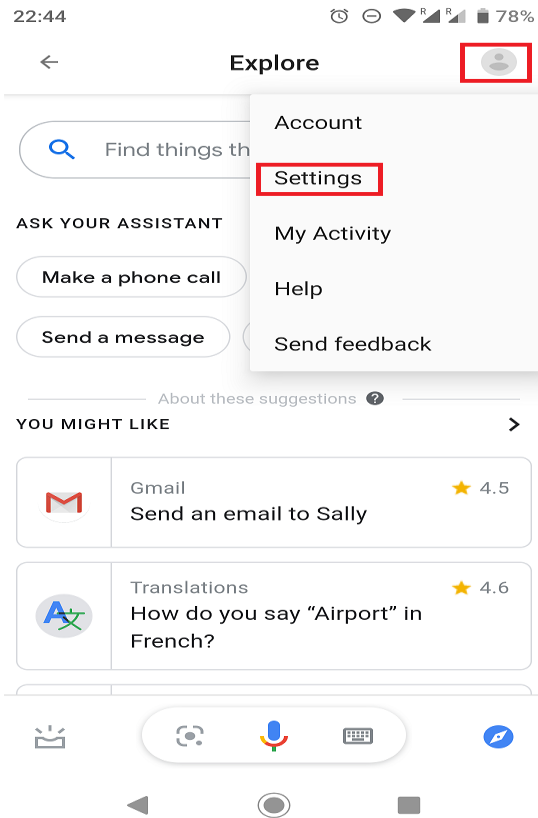
4.1 Install Google Assistant Apps and open it.

4.2 Go to click the Explore (at the top-right corner), then click the search field to Search for the skills 'TuyaSmart'.

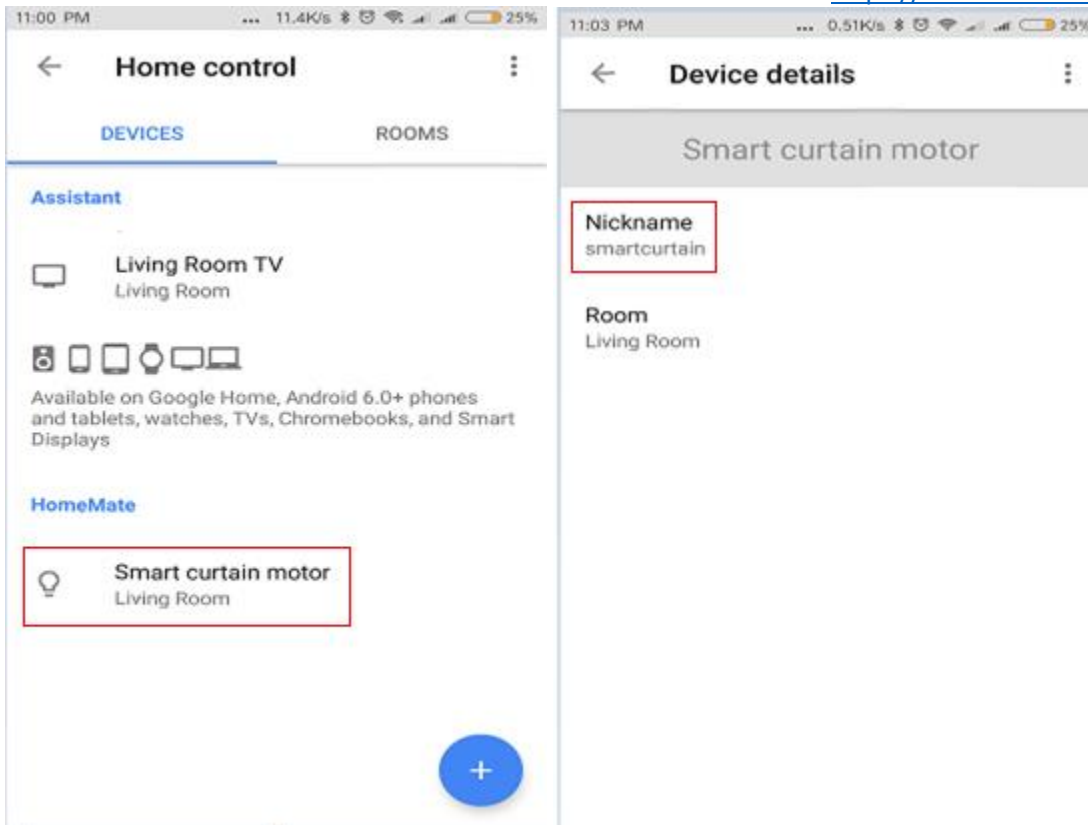


4.3 Link the 'TuyaSmart' account created in STEP 1.2 on page 2.

4.4 Set up new device and link with your google account.



4.5 After the device is added, you will see it under Home control page. You can assign it to a room and configure the device's nickname (i.e. **SmartCurtain**).



4.6 Now you can call the device name to open or close the curtains.



## 5. Voice command in Google Assistant

5.1 After Google Assistant links the device, you can then use voice command to control the curtains. You will need to say the exact device name (or Nickname) you set in the Google Home Apps.

Open the curtains: “Turn on **Smart Curtain Motor**”

“Turn **Smart Curtain Motor** on”

Close the curtains: “Turn off **Smart Curtain Motor**”

“Turn **Smart Curtain Motor** off”

5.2 Some general notes:

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