

Smart Light Bulb

User manual

①

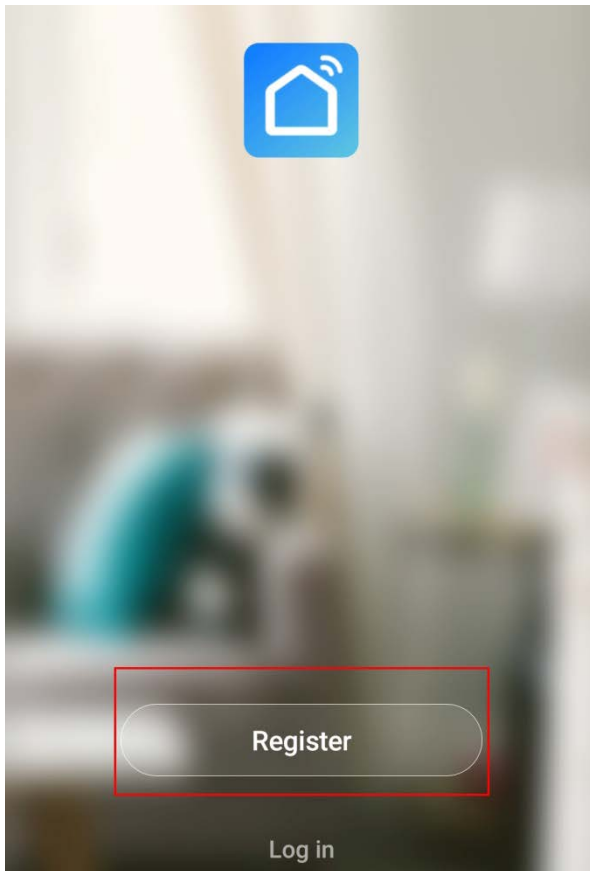
Please download Smart Life APP first



You can scan the QR code, or search “Smart Life” from APP store, Android Market, Google play to download it.

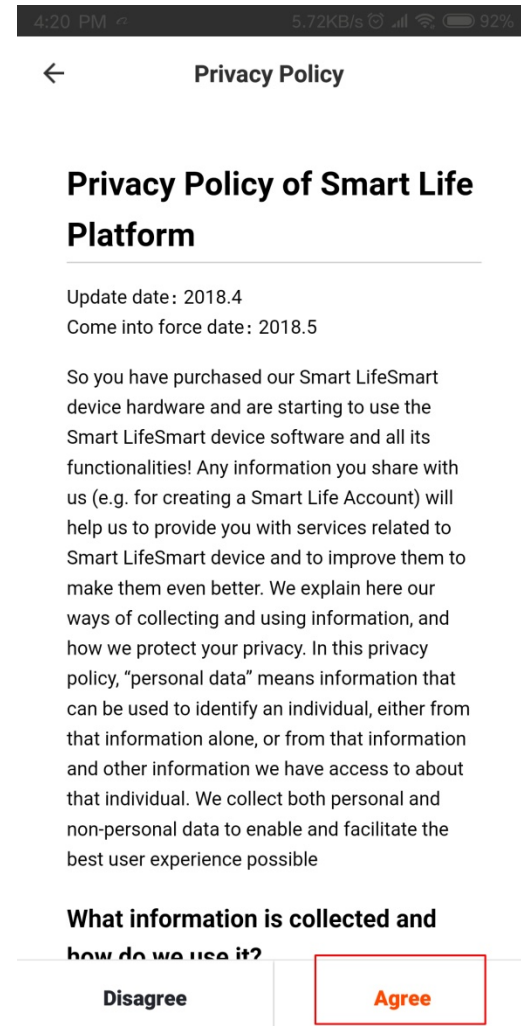
②

Open Smart Life to click “register”



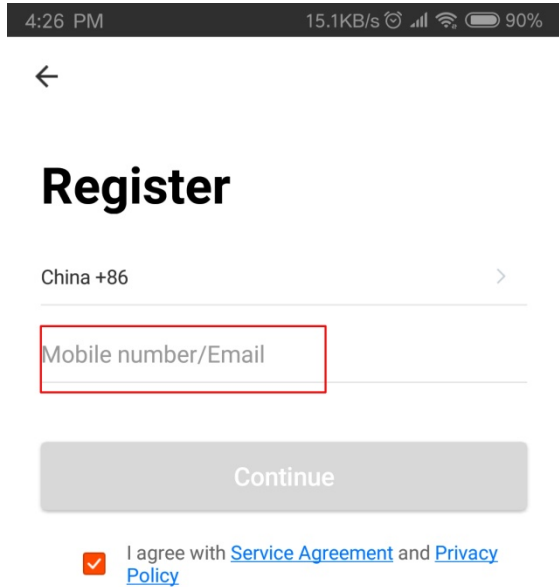
③

Agree to the privacy policy.



④

Input your [phone number](#) or [email](#) to finish the registration

A screenshot of a mobile application's registration screen. At the top, a status bar shows the time as 4:26 PM, data usage as 15.1KB/s, and battery at 90%. Below the status bar is a back arrow icon. The title "Register" is prominently displayed. Underneath, there's a field for "China +86" with a chevron icon to its right. Below that is a text input field labeled "Mobile number/Email", which is highlighted with a red rectangular border. A grey "Continue" button is positioned below the input field. At the bottom, there is a checkbox that is checked, followed by the text "I agree with [Service Agreement](#) and [Privacy Policy](#)".

4:26 PM 15.1KB/s 90%

←

Register

China +86 >

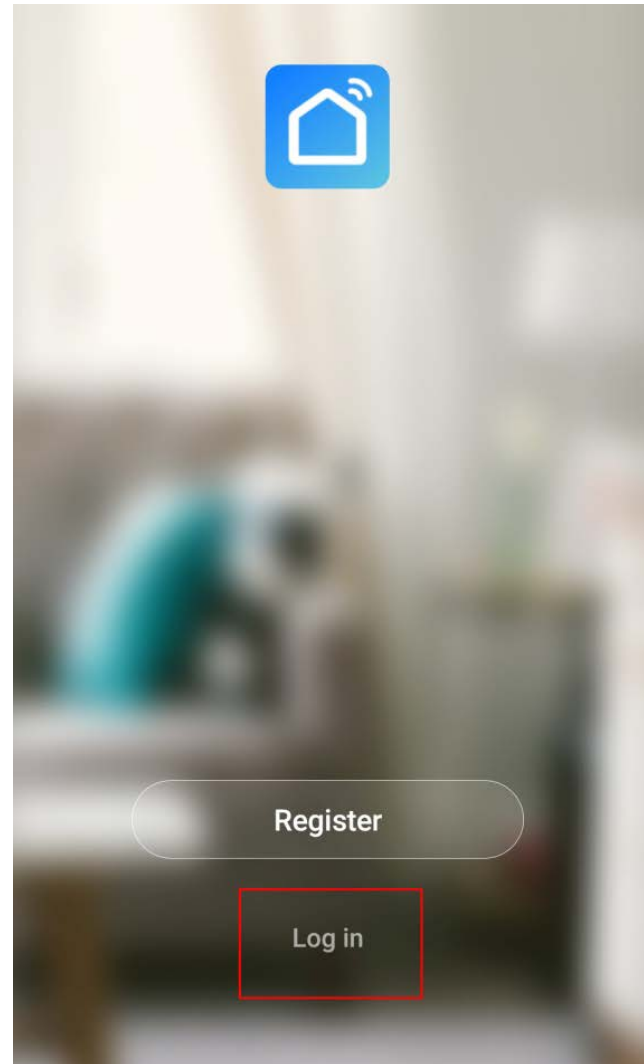
Mobile number/Email

Continue

☒ I agree with [Service Agreement](#) and [Privacy Policy](#)

⑤

After the registration is done, click [Log in](#)



⑥

To log in, please input your [mobile number/Email](#) as well as the [password](#), or you can also [verify via SMS](#)

←

Log in

China +86 >

Mobile number/Email

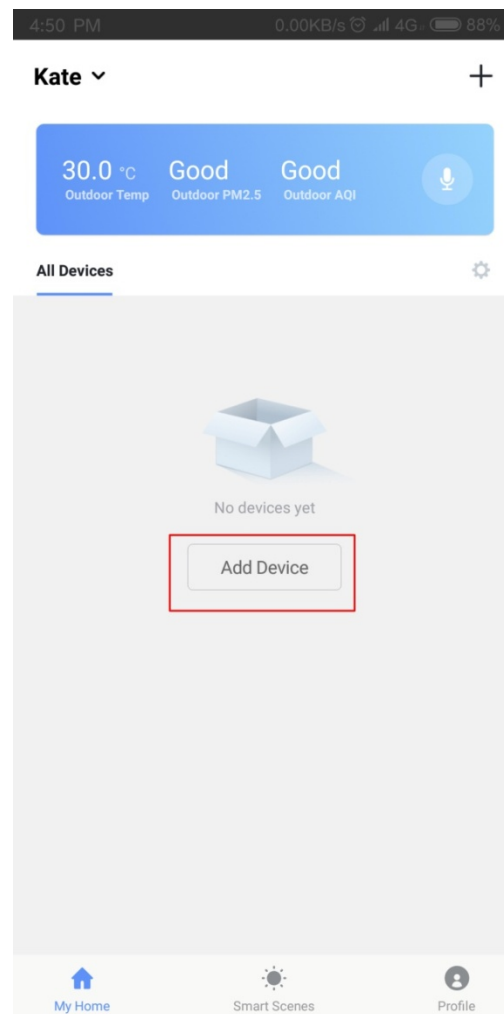
Password

Log in

[Verify via SMS](#) [Forgot Password](#)

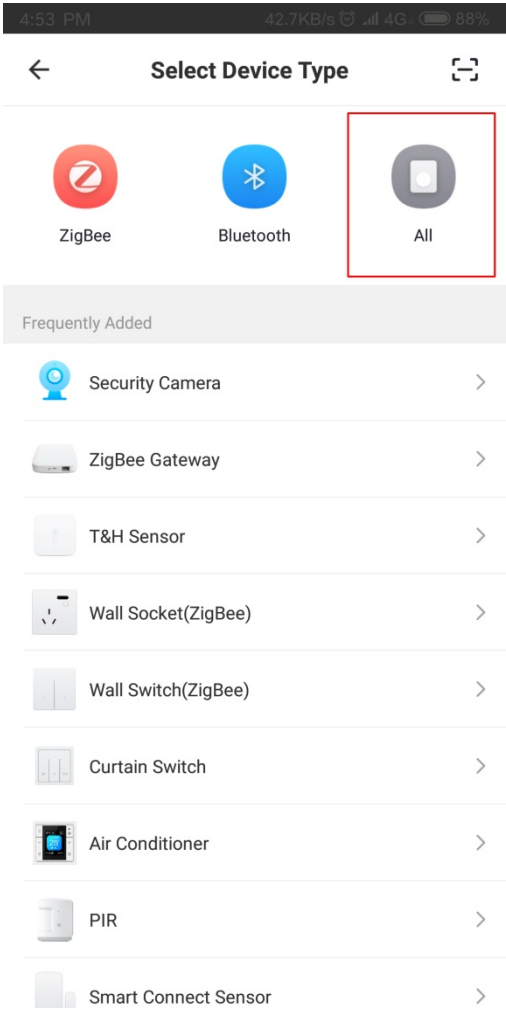
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Click [Add Device](#) after you successfully log in.



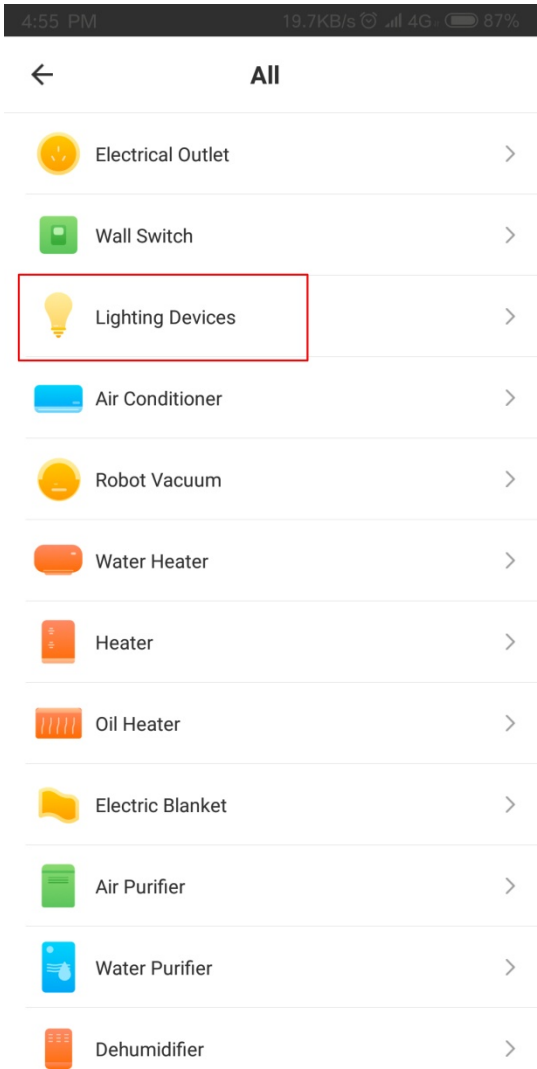
⑧

Click **All** to proceed.



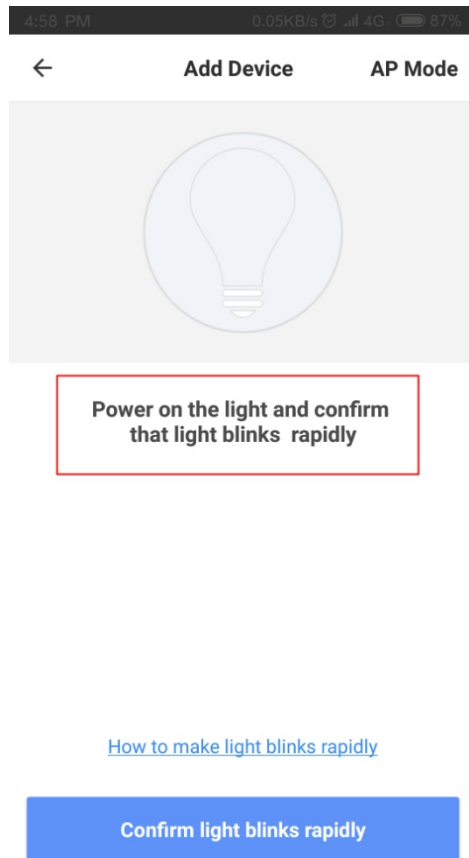
⑨

Choose **Lighting Devices**



⑩

Then you will be asked to confirm the bulb is flashing rapidly.



How to make the smart bulb flash rapidly? (EZ mode)

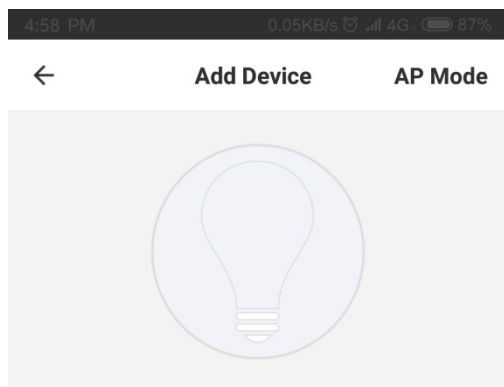
1. Connect the bulb to the power source.
2. Press the switch “on-off-on-off-on” continuously.
3. Then the smart bulb will be flashing quickly.

How to make the smart bulb flash slowly? (AP mode)

1. Power on device. Power off after 10s then power on again.
2. Turn on-off-on-off-on continuously.
3. When the bulb is now flashing rapidly, go to next step.
4. Operate again: On-off-on-off-on. Then the bulb will be flashing slowly.

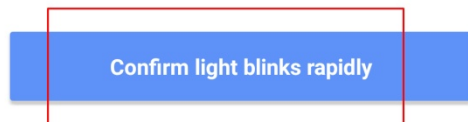
11

Go on with **Confirm light blinks rapidly**



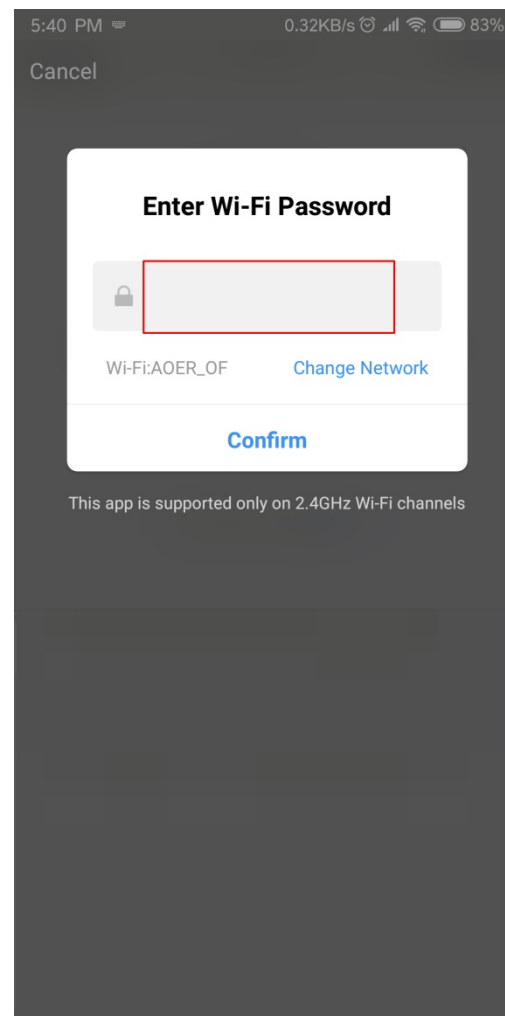
Power on the light and confirm
that light blinks rapidly

[How to make light blinks rapidly](#)



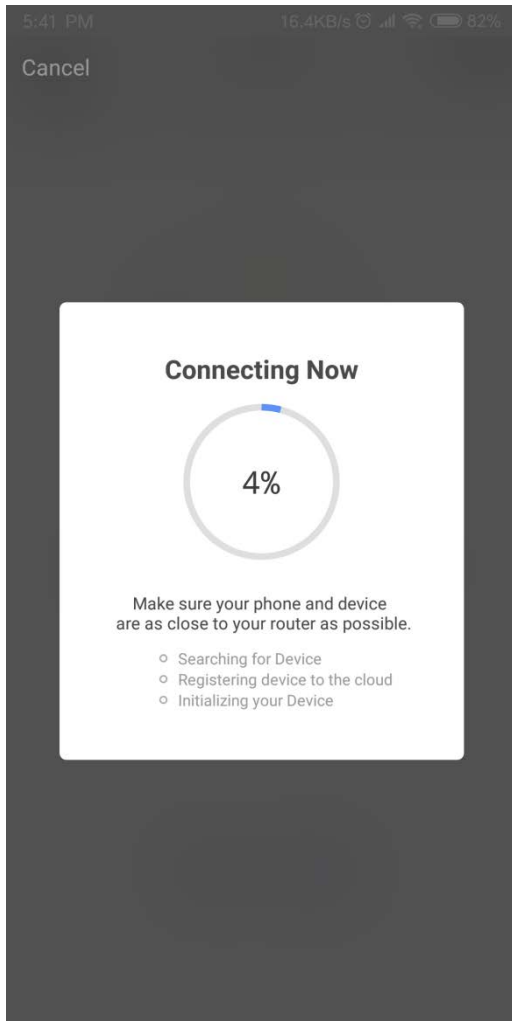
12

Enter the **WIFI password** at your place.



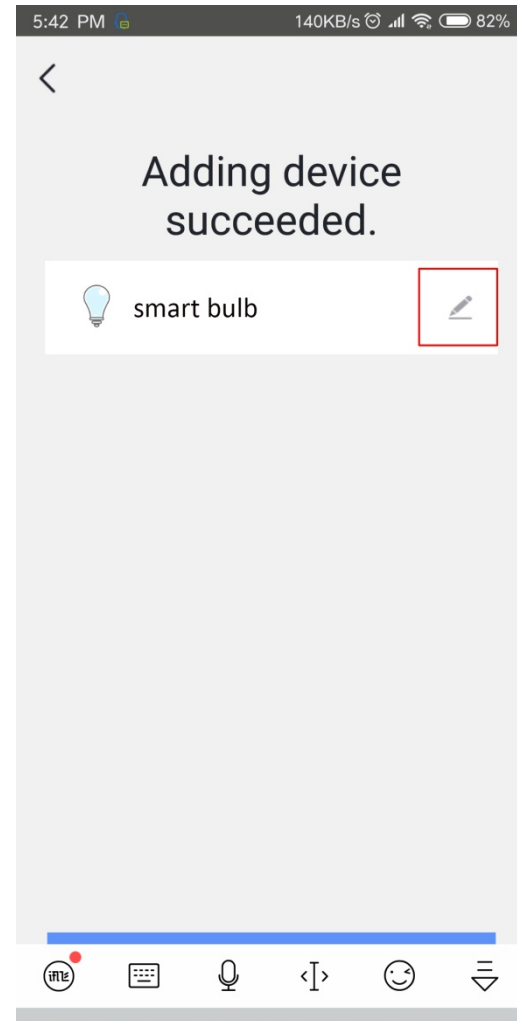
13

It is connecting now.



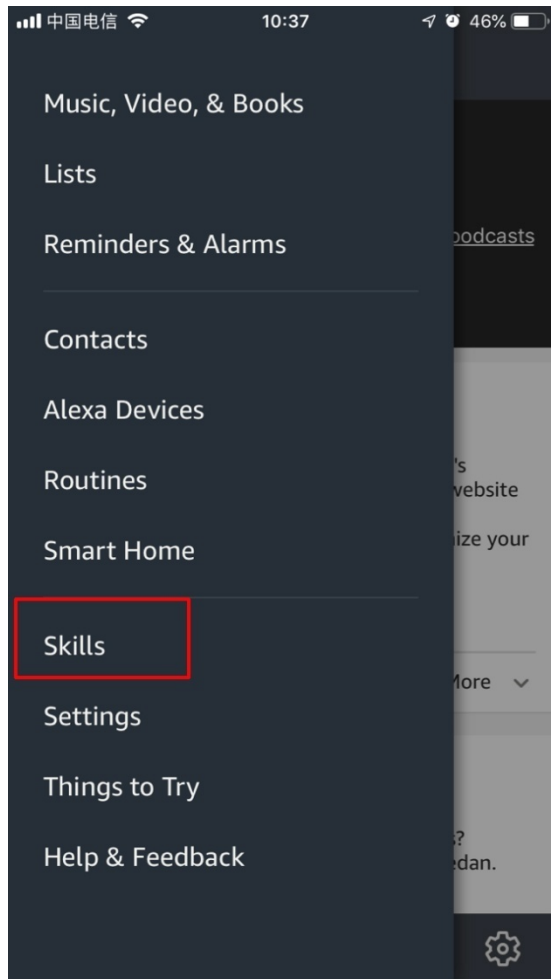
14

After the successful connection, you are able to rename the smart bulb.



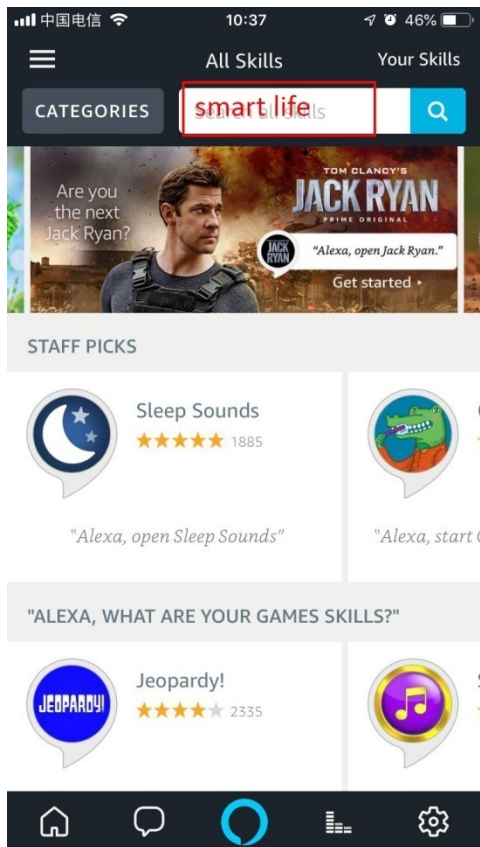
How to use voice control of Amazon Echo to control your Smart devices?

Step 1: Open the” Amazon Alexa” APP, click **Skills**

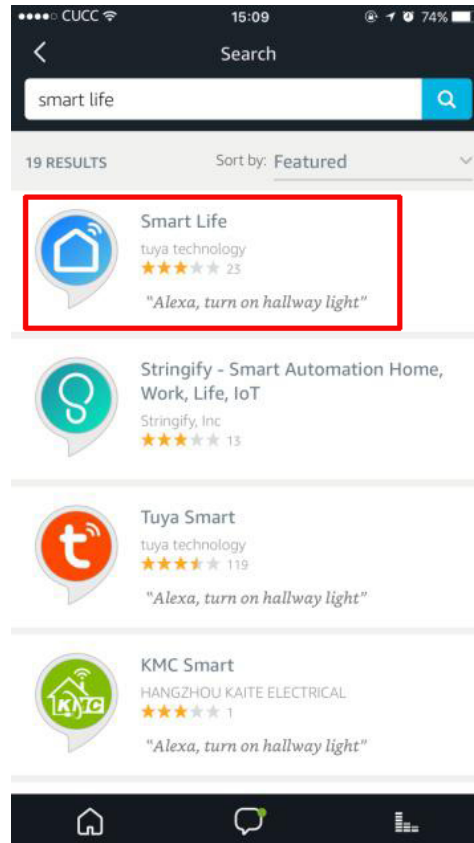


Step 2

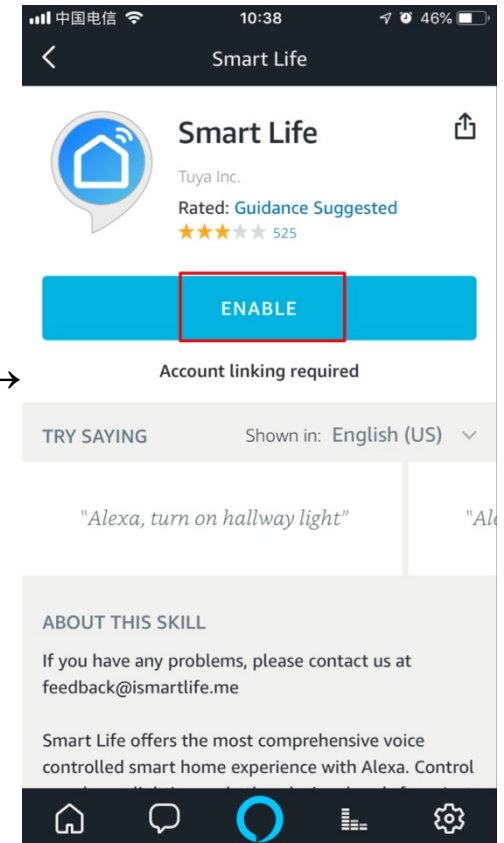
Enter **smart life**



Choose smart life



Click **Enable**



Enter the account
and password of
Smart life

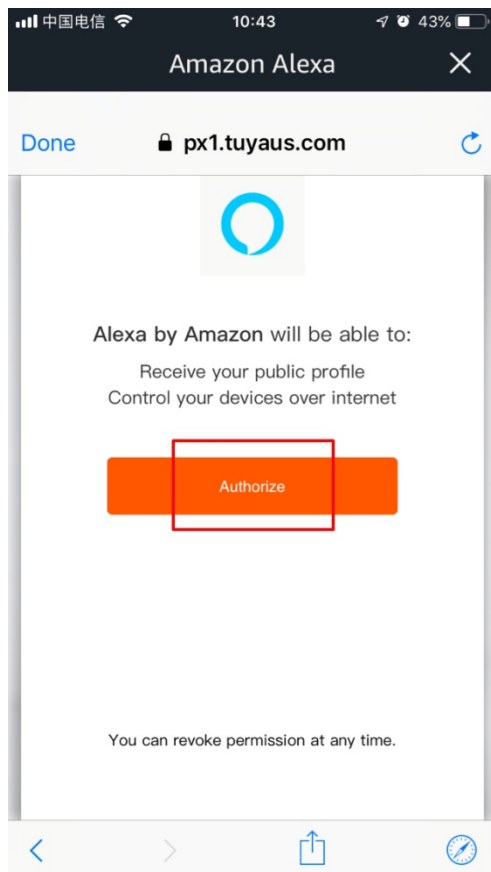
The screenshot shows the 'Amazon Alexa' app interface. At the top, the status bar displays '中国电信' (China Telecom), signal strength, time '10:42', and battery '43%'. The app header shows 'Amazon Alexa' with a close button. Below the header, there's a 'Done' button, a lock icon, and the URL 'px1.tuyaus.com'. A language selector shows 'English'. A blue house icon with a Wi-Fi signal is centered. Below it, the 'Account' section has a dropdown with a Chinese flag and '+86', followed by a text input field labeled 'Phone Number/Email Address'. The 'Password' section has a text input field with the placeholder 'Type your password here' and an eye icon. A grey 'Link Now' button is below. At the bottom, there are links for 'Forgot Password' and 'SMS message'.



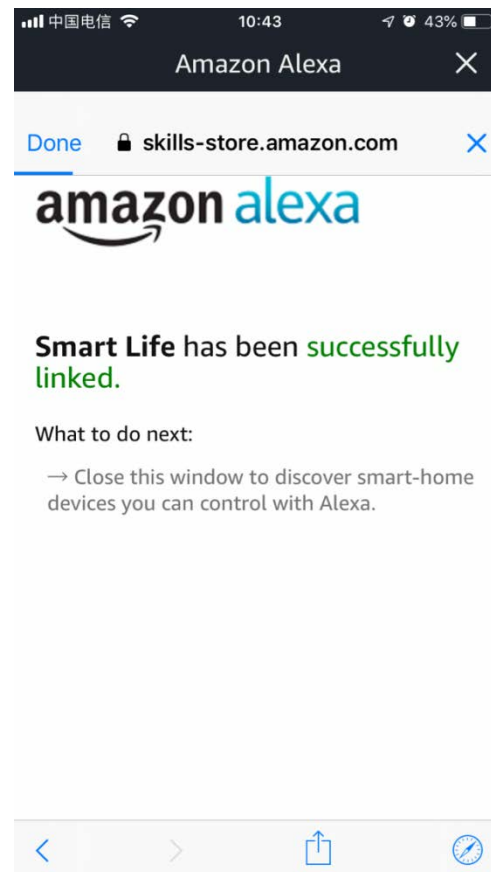
Enter the account
and password of
Amazon Alexa

The screenshot shows the 'Amazon Alexa' app interface. At the top, the status bar displays '中国电信' (China Telecom), signal strength, time '10:43', and battery '43%'. The app header shows 'Amazon Alexa' with a close button. Below the header, there's a 'Done' button, a lock icon, and the URL 'px1.tuyaus.com'. The 'Account' section has a dropdown with a Chinese flag and '+86', followed by a text input field. The 'Password' section has a text input field with an eye icon. Below these is a dropdown menu labeled 'Please choose the app you're using now' with the option '智能生活' (Smart Life). An orange 'Link Now' button is below. At the bottom, there are links for 'Forgot Password' and 'SMS message'. Further down, there's a section for 'Sign in with social media account' with a Twitter logo and the text 'Twitter'.

Click **Authorize**



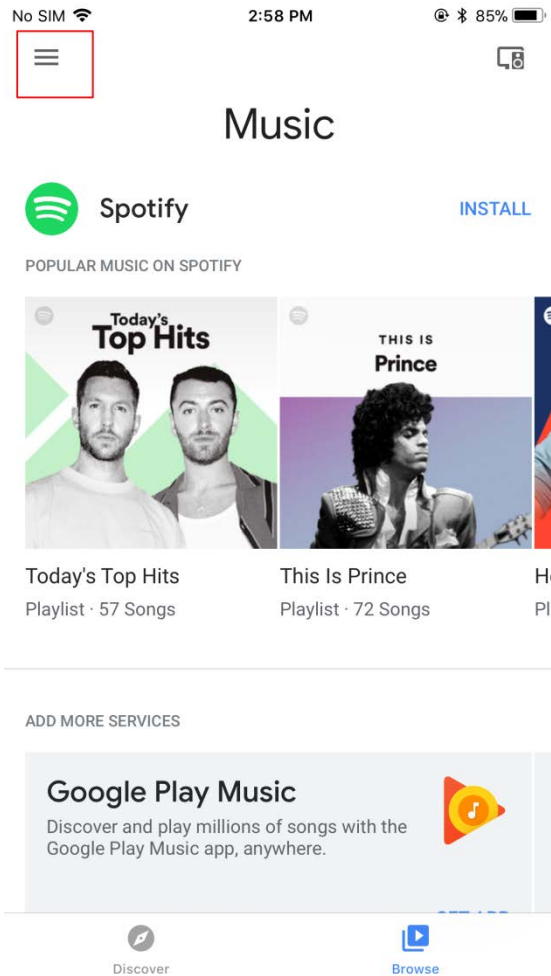
Successfully done



Using Google home to control smart bulb

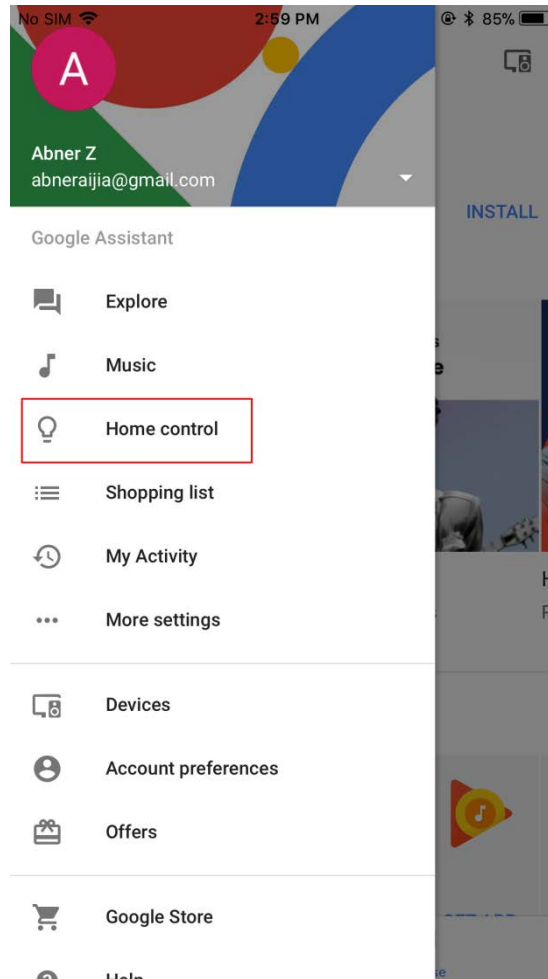
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Go to homepage of Google home



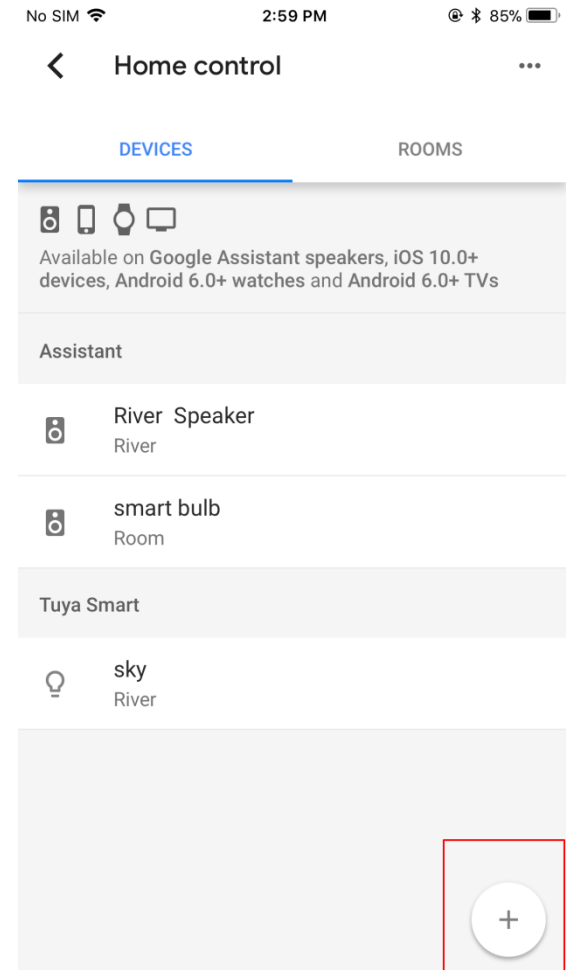
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Choose "Home control"



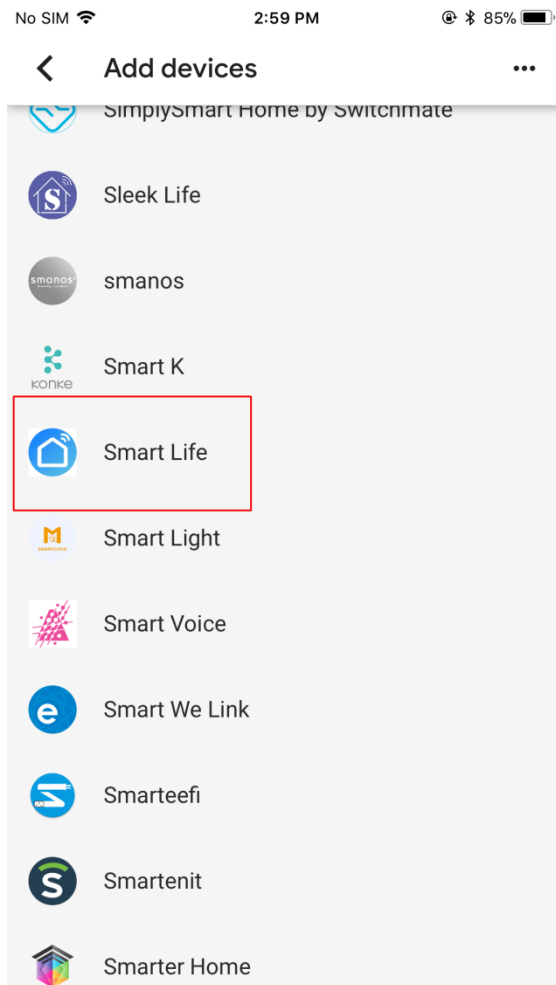
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Tap "+"



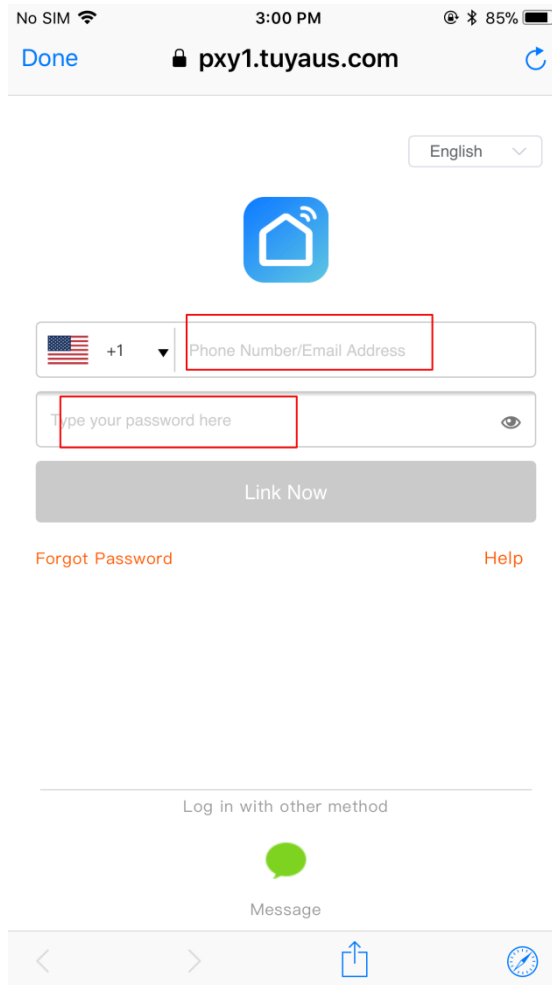
④

Choose “smart life”



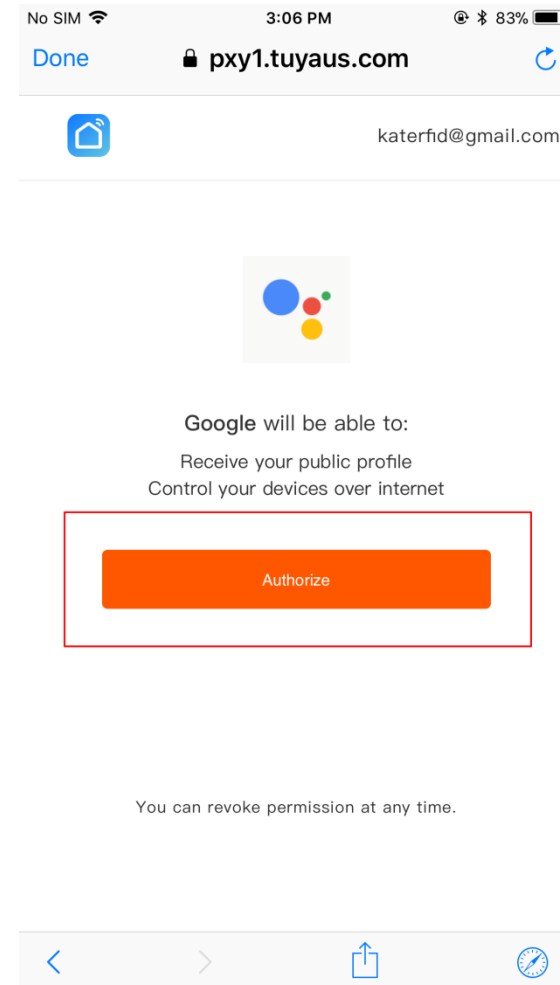
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Enter your smart life account and password.




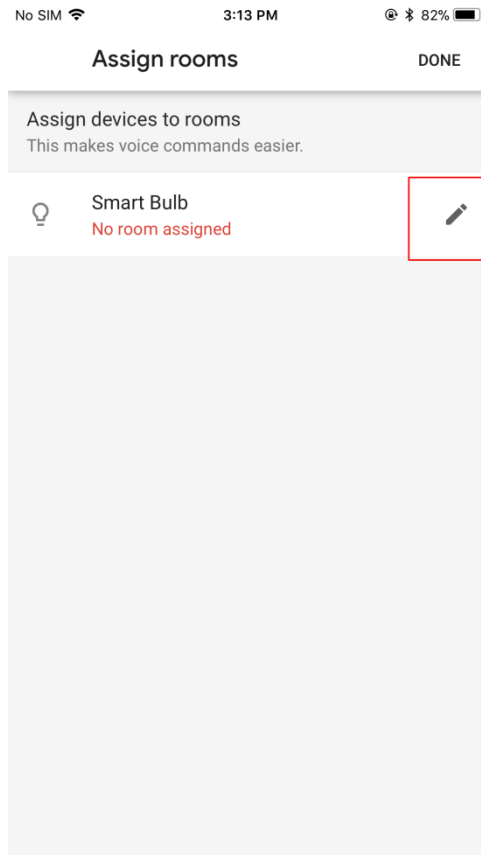
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Click Authorize



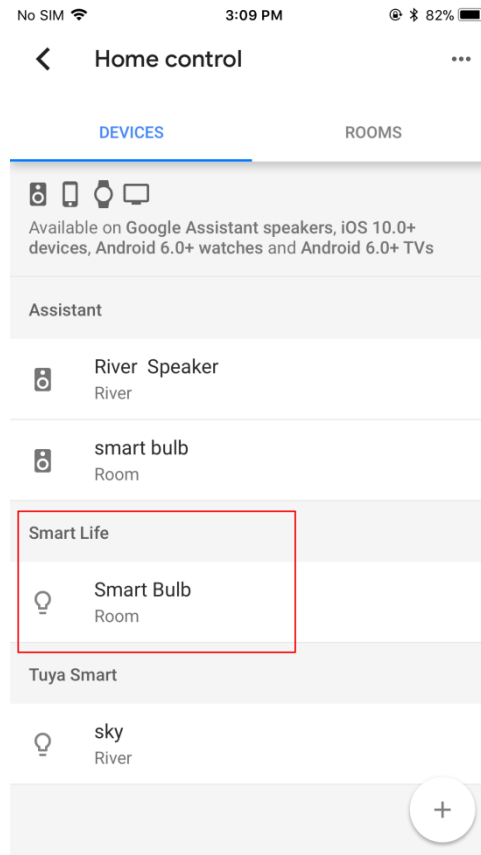
7

Click  to assigned rooms



8

Your device will be listed in the Home control page.



Voice command(Assume the name of the item is bedroom light

1. Alexa, turn on bedroom light.
2. Alexa, turn off bedroom light.
3. Alexa, set bedroom light to 100%
4. Alexa, set bedroom light to red/green/blue/yellow (Only works for RGB bulbs)

Basic parameters

Operating voltage: AC 85-265V

Power: 7W

Beam Angle: 120°

Watt equivalent: 60W

Wireless type: WIFI 2.4GHZ

Wireless standard: IEEE 802.11b/g/n

Lampholder: E27

Bulb size: 108*60mm

Certificates: CE, ROHS, FCC

FCC 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.

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, 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.

To maintain compliance with FCC's RF Exposure guidelines,

This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCCID: 2ASTM-TB