

## Step 1:

Scan the QR code or search  
“TuyaSmart” from App Store or  
Google Play



## Step 2:

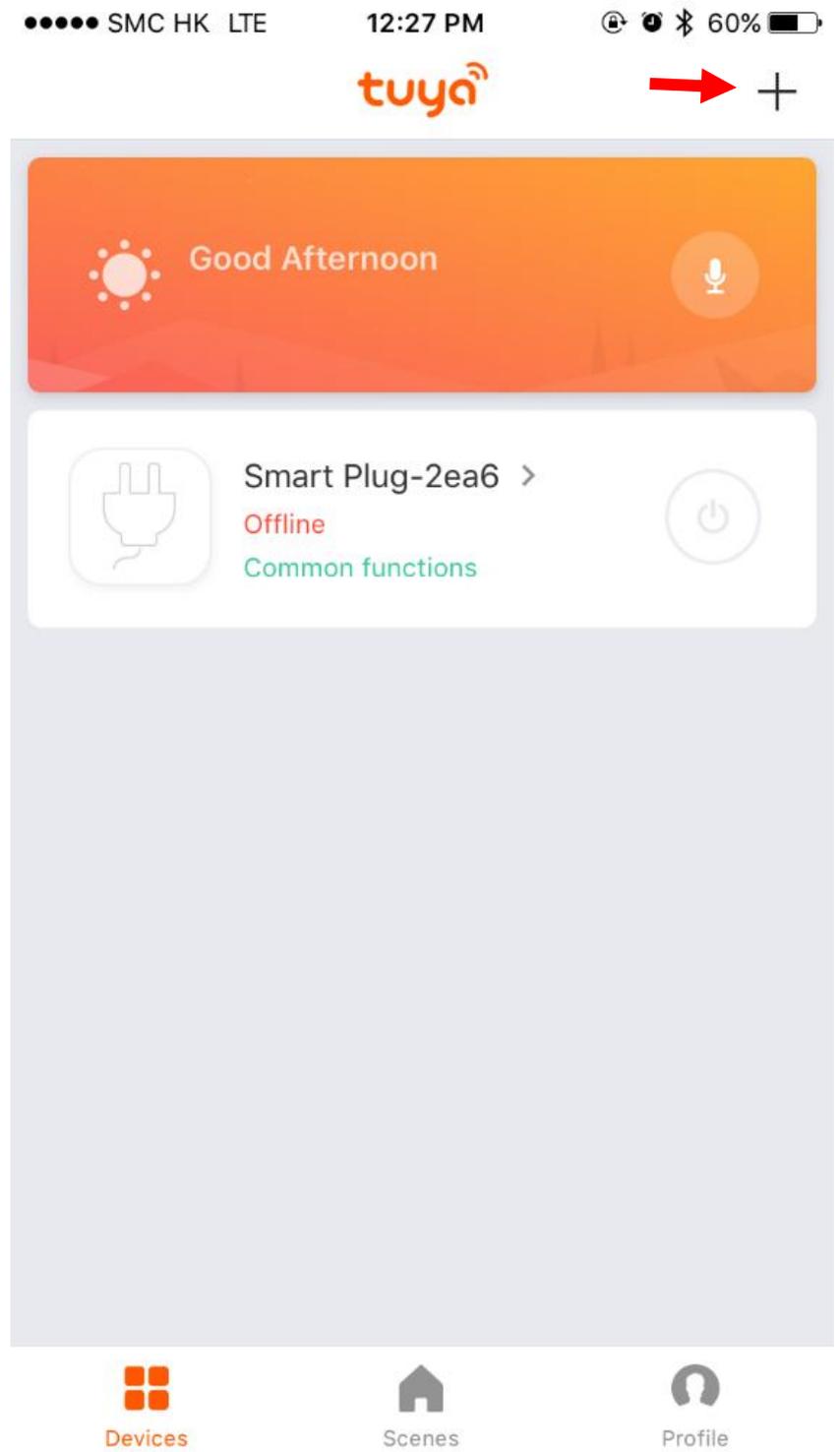
Register in the TuyaSmart (Phone  
Number is recommended)

## Step 3:

Plug in the Smart Plug and the  
indicator light flash quickly

### Step 4:

Add a device in your App (**Wi-Fi Connection is required for your phone**).



### Step 5:

Select “Electrical Outlet”

●●○○ SMC HK 📶 7:27 AM 🔒 📶 73% 🔋

Cancel Select Device Type 

---

 Electrical outlet  >

---

 Wall switch >

---

 Lighting devices >

---

 Lighting devices (bluetooth-enabled) >

---

 Air conditioner >

---

 Robot vacuum >

---

 Water heater >

---

 Heater >

---

 Oil heater >

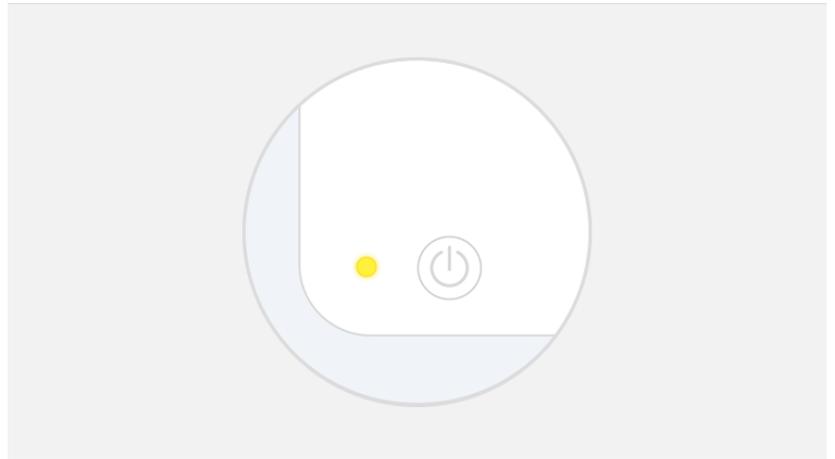
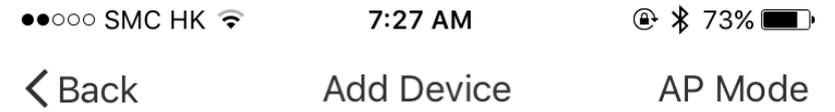
---

 Electric blanket >

---

**Step 6:**

Confirm the indicator



Power on the device and confirm that indicator light rapidly blinks

[How to make indicator rapidly blink](#)

Confirm indicator rapidly blink

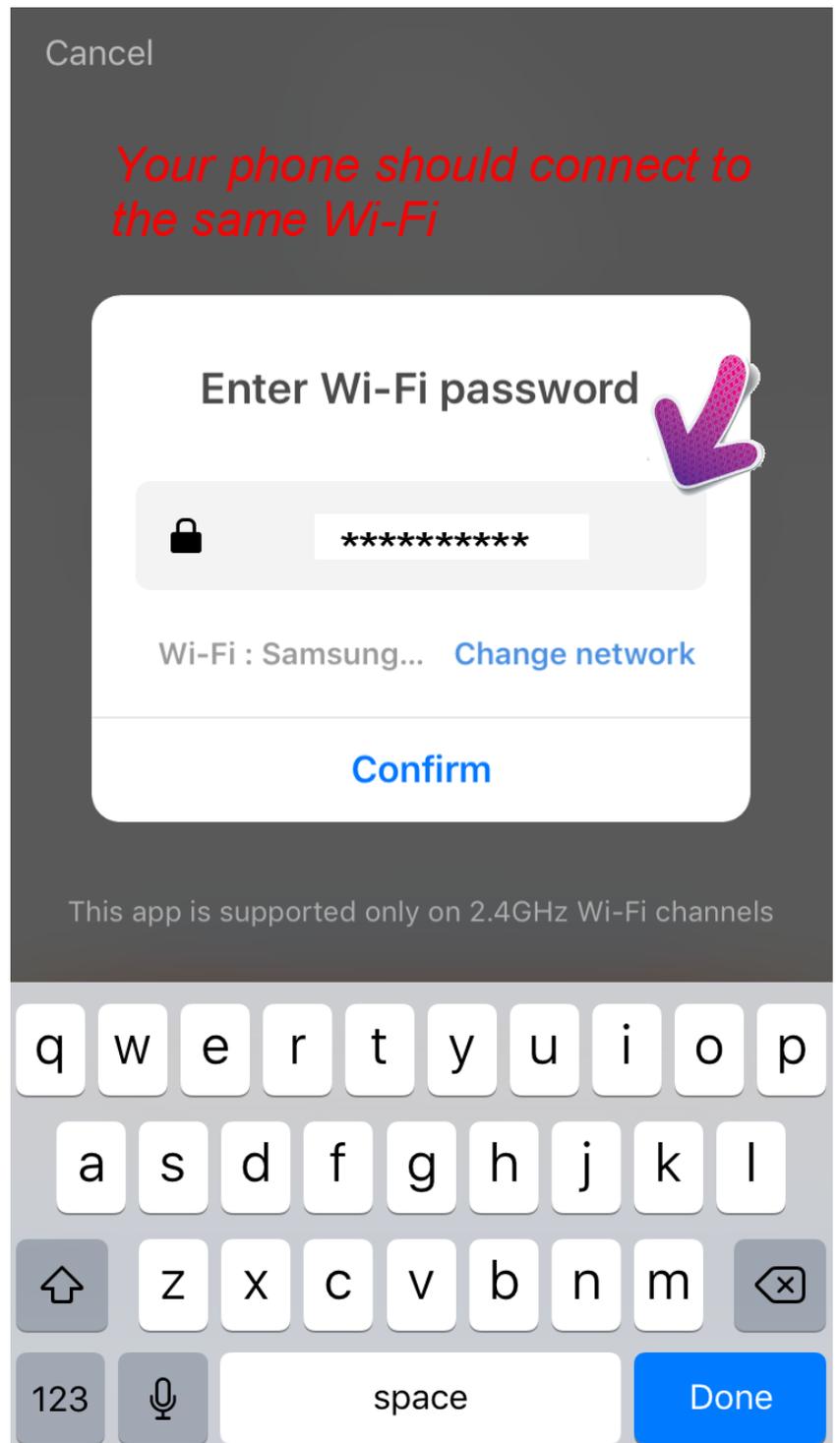


## Step 7:

Enter the Wi-Fi Password

(Your phone should connect to the same

Wi-Fi)



## Step 8:

It will be 100% in around 20 seconds.

### *If it is failed,*

1. reconnect
2. wait it goes to around 20%,
3. press the bottom on the plug for 5 seconds, then release it will blink again.
4. It will be connected.

Cancel

Connecting now



Make sure your phone and device are as close to your router as possible.

- Searching for device
- Registering device to the cloud
- Initializing your device

# Step 9:

●●○○○ SMC HK

7:28 AM

🔒 73% 🔋

Edit the name of your smart plug

## Add Device



Successfully added 1 device(s)

Smart Plug-2ea6



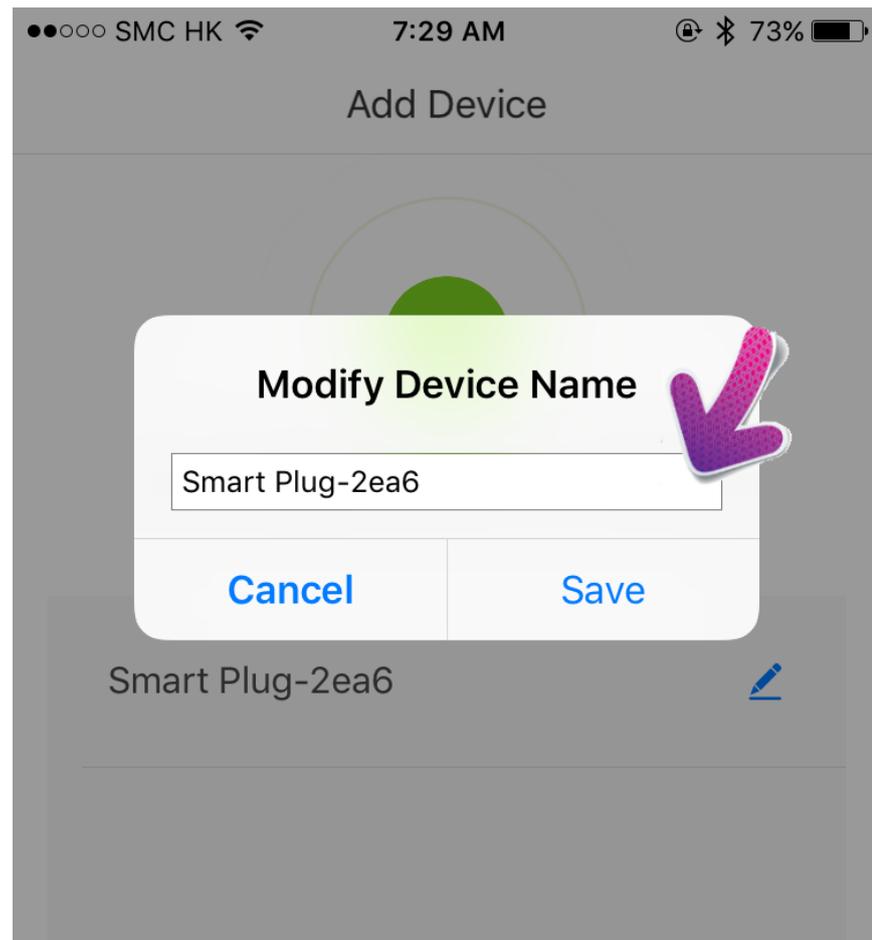
***Press here to rename the device***

Share with family

Done

## Step 10:

Delete the default name and input a new one



*Delete the default name and input a new one*



# Step 11:

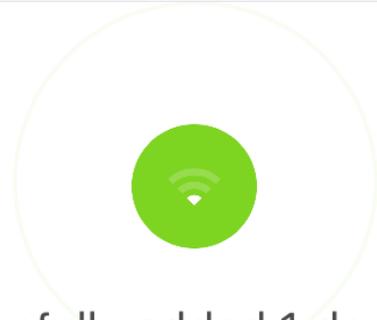
Press Done

●●○○○ SMC HK

7:29 AM

🔒 72% 🔋

## Add Device



Successfully added 1 device(s)

bedroom light



*This name will be used to voice control by Alexa too*

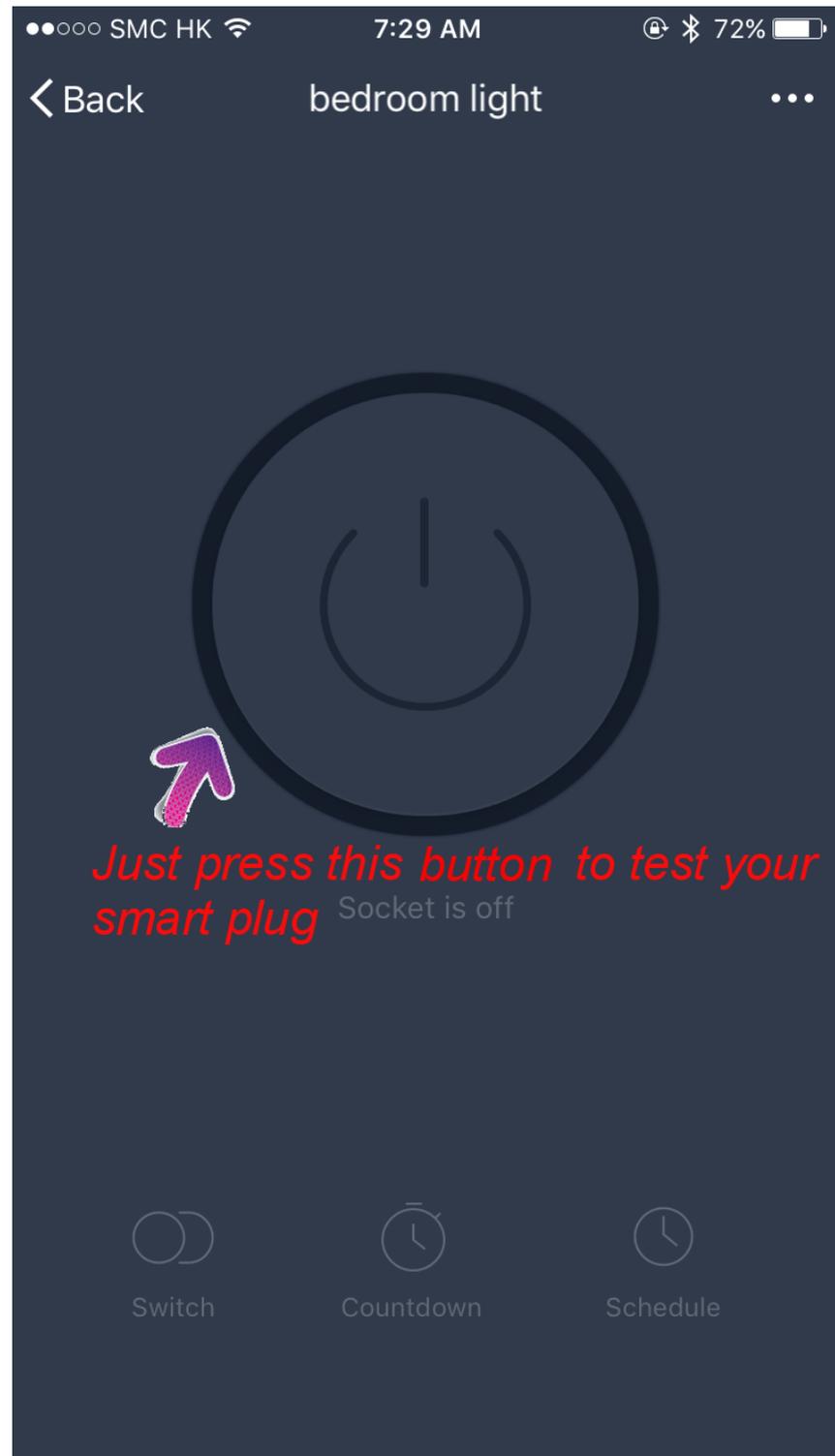
Share with family

Done

## Step 12:

Your plug is connected and you can control it to by this App.

If you need to control it by Alexa, please refer to the instruction for Alexa connection



## FCC Statement

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.

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<sup>11</sup>

The distance between user and products should be no less than 20cm

## **IMPORTANT SAFETY**

### **WARNINGS AND DISCLAIMERS**

#### **WARNING - RISK OF ELECTRICAL SHOCK OR FIRE.**

The product should be install and used in accordance with appropriate local and national electrical codes and regulations.

Do not attempt to install the product unless you have the proper training and equipment. Please contact a licensed electrician If you are unfamiliar with electrical work.

To avoid fire, shock or death, TURN OFF POWER by locking the applicable circuit breaker in the OFF position, removing the appropriate fuse, or otherwise disconnecting electrical power could result in serious injury or death.

Improper installation May cause burns, electrical shock, other injuries, or even death. Improper installation may also cause fire and property damages.