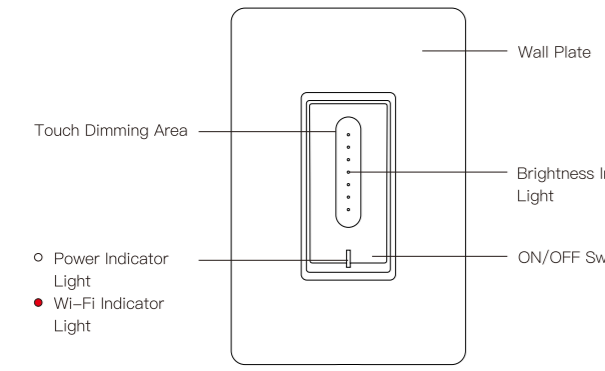


Instruction Manual

Smart Dimmer Switch
Light Up Your Life Intelligently



Product Outline



Wi-Fi Indicator Light	Red	Blink quickly	Ready for default configuration mode
		Blink slowly	Ready for AP(Access Point) configuration mode
		Steady (for 5 minutes)	Wi-Fi does not connect to the router

Manual Operation of the Wall Switch

Brightness Adjustment

- Put your finger on the touch dimming area and move up or down to adjust the light level.

Brightness Shortcut Function

- Preset the brightness level on the touch dimming area.
- Press the ON/OFF switch 3 times to save the brightness setting.
- Press the ON/OFF switch twice, the light will turn on with the preset brightness.

Follow the above steps to reset the brightness shortcut.

Pairing Setup

- Press and hold the ON/OFF switch for 5s until the Wi-Fi indicator light blinks red quickly to initiate default configuration; press and hold the switch for 5s again until the Wi-Fi indicator light blinks red slowly to initiate AP configuration.

Indicator Light Status

Light Type	Light Color	Light Status	Switch Status
Brightness Indicator Light	White	7 LEDs are all flashing and the Power & Wi-Fi Indicator Light is OFF	Operating temperature is too high; the switch automatically shuts off
Power Indicator Light	White	Flicker	Power OFF
		ON	Power ON

Safety Information

Risk of Electric Shock: Electricity can cause personal injury and property damage if handled improperly. If you are not sure about any part of these instructions or don't have any wiring experience, please seek professional assistance from a qualified electrician.

Warnings

- Turn off the power at the circuit breaker and test that power is off before wiring.
- Check compatible light bulbs and maximum output: 400W INC, 150W CFL, 150W LED.

Installation Guide

Prepare Other Tools You'll Need

- Screwdriver
- Pliers
- Electrical tester

Caution

- Replace single pole switch only. DO NOT compatible with 3-way switch.
- Make sure that the power at the circuit breaker is off before wiring.
- Neutral Wire is required. Confirm the wall box contains a Neutral Wire (typically white).
- The wire colors indicated in this manual are the usual colors and may differ in some homes.
- Ensure the wire conductors are securely fastened to each wire.

STEP 1

Turn OFF the circuit breaker and test the power going to the switch is off before wiring.



STEP 2

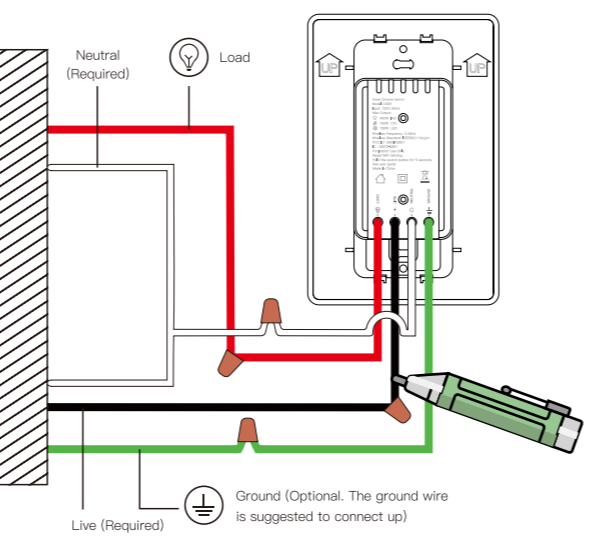
Remove the existing wall plate, turn on the power at the circuit breaker and use an electrical tester to check which wire is Live Wire; the tester will flash and/or chirp when it comes close to a Live Wire.

STEP 3

Turn off the power at the circuit breaker and use the electric tester to test if the power is off, and then pull the existing switch out; label the Live Wire and other wires; disconnect the wires from the existing switch with pliers.

STEP 4

Follow the wiring diagram to connect the wires of the switch to the wires in the wall box using the wire conductors.



STEP 5

Mount the switch with screws and snap the wall plate on it.

STEP 6

Turn on the power at the circuit breaker and switch the light on.

Add Devices

1. Download Smart Life APP



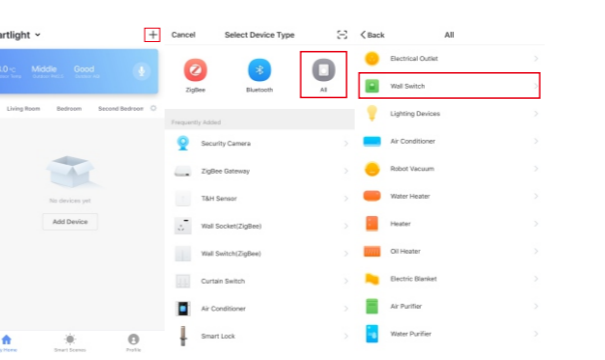
2. Registration or Log In

- Download "Smart Life" Application.
- Enter the Register/Login interface; tap "Register" to create an account by entering your phone number to get verification code and "Set password". Choose "Log in" if you already have a Smart Life account.

3. Configure the APP to the Switch

Preparation: Ensure the switch has connected with electricity, ensure your phone has connected to WiFi router and is able to connect to the internet. **Note: this switch only supports 2.4G network. If you have connected 5G network, please disconnect 5G network firstly.**

- Tap the icon "+" on the top right corner to Select Device Type; tap "All" and choose "Wall Switch".

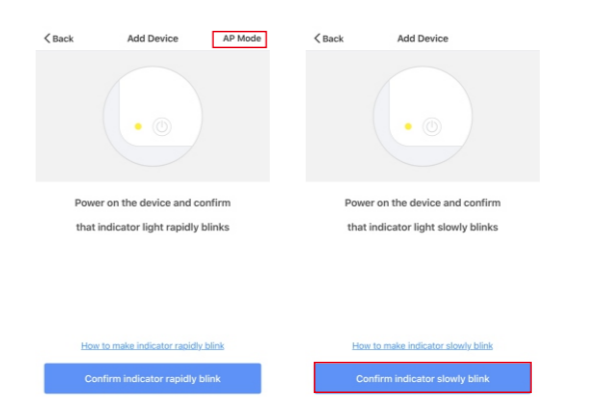


3.1 Default Configuration Mode

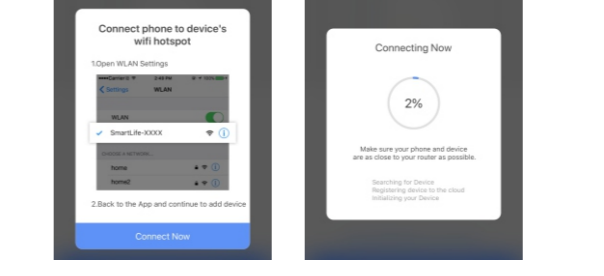
- Press and hold the manual switch for 5 seconds until the red indicator light blinks quickly.
- Tap "Confirm indicator rapidly blink"; enter WiFi Password; wait for completing the connection.
- Devices have added successfully.

3.2 AP Mode

- If you cannot configure successfully with the default mode, please try to connect with AP Mode.
- Tap "AP Mode" on the top right corner.
- Press and hold the manual switch for 5 seconds, you can see the red indicator light blinks quickly. Then press and hold for 5s again until the indicator light blinks slowly.
- Tap "Confirm indicator slowly blink".



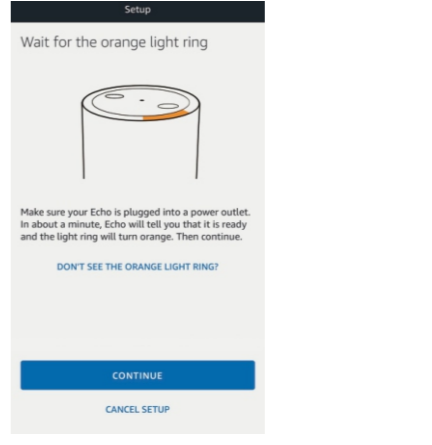
- Enter Wi-Fi Password.
- Open WLAN settings; connect with "SmartLife-xxxx".
- Back to the App and continue to add the device and wait for completing the connection.



Set your Echo speaker by Alexa APP

- If you have finished to install Smart Life then open Amazon Alexa App; sign in your Alexa account and enter password.
- Click the menu on the left corner - click "Settings"; choose "Set up a new device" (choose a device, like Echo) **Note:** When the below page appears, long press the small dot on your Echo device until the light turns to yellow. Then click Continue on App.

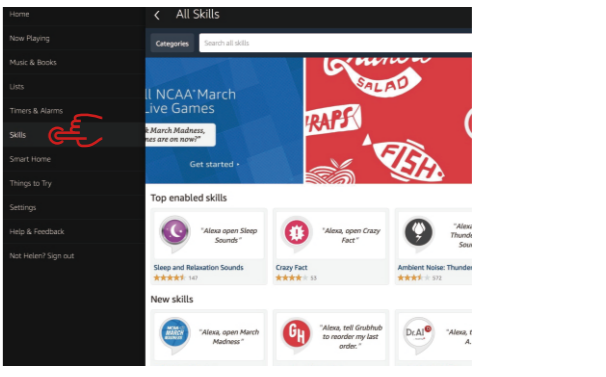
Note: at this moment, the mobile phone can not open a variety of VPN software.



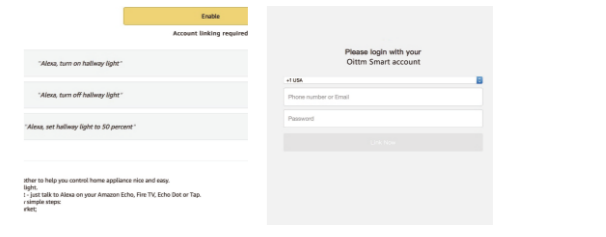
- Choose your own WiFi and wait for a few minutes. After an introduction video, click next step, it will enter Home page automatically. Now the Echo has connected to Wi-Fi successfully.

Enable Smart Life Skill in Alexa APP

Choose "Skills" in the options bar, and then search "Smart Life" in the input box.



Select Smart Life in the search results, and then click "Enable Skill".



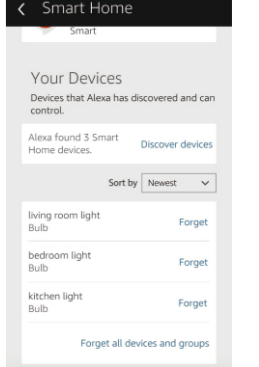
Then input the user name and password of Smart Life APP that you had previously registered.

Control the Light Switch by Voice

After the above operation is successful, you can control the Light Switch via Echo.

1. Discover Devices

Firstly, you need to say to the Echo: Echo (or Alexa), discover my devices. Echo will start to find the device which is added in Smart Life APP. It will take about 20 seconds, then Echo will tell you the result. You can also click "Discover devices" in Alexa APP, then it will show the devices that have been found successfully.



2. Control Device by Voice

Note: The name of the device must be consistent with the addition of Smart Life APP. You can also group the Light Switch and give instructions to control them together.

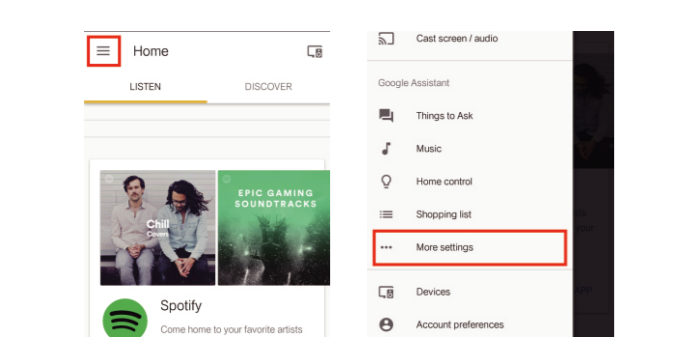
Google Assistant - Activate Smart Life in Google Home App

Preparation

- Have downloaded the Google Home App - compatible with Android (4.2 or higher) or iOS(8.0 or higher) smartphones or tablet.
- Have registered your Google Account.
- Have paired Light Switch with Smart Life App and named it with a recognizable name.
- Have finished setting up Google Home.

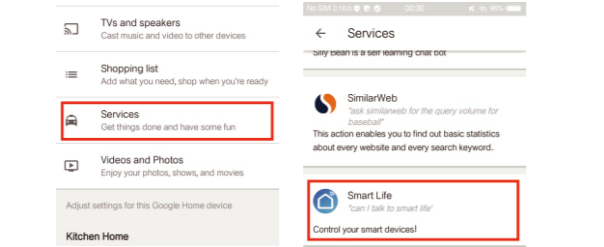
STEP 1

Open Google Home App; tap "☰" on the upper left corner; select "More Settings" to enter the next interface.



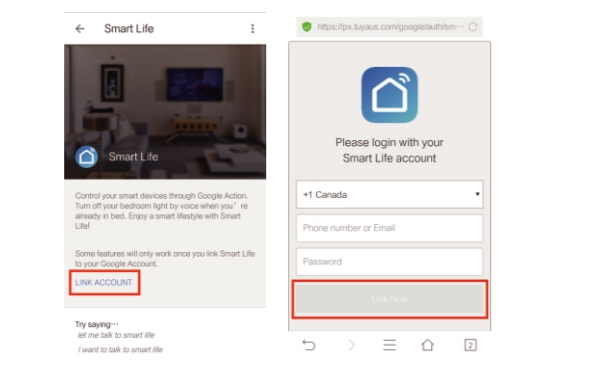
STEP 2

Choose "Services" in the options bar and select "Smart Life" to enter the next interface.



STEP 3

Tap "Link Account", then sign in your Smart Life Account.



STEP 4

Tap "Link Now", after your Smart Life account has linked to Google Assistant, the smart devices will automatically appear.

Command the Device through Your Voice

After the above operation is successful, you can control the device via Google Home. Firstly, you need to say "OK Google, talk to Smart Life" to wake up the Smart Life. Then you can control the device by instructions like these:
- Turn on the Light Switch
- Turn off the Light Switch

Note
After Smart Life has been wakened up, you can say "Cancel" or "Stop" to exit Smart Life or say "Nothing" when you hear "What can I do for you". Then you can say "OK Google, talk to Smart Life" to start voice control.

IFTTT - Setup and Usage

Get Started: How to connect the product to IFTTT?

STEP 1

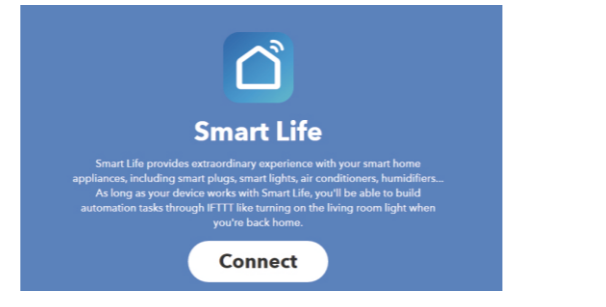
Visit the IFTTT official website on your PC and sign in with your IFTTT account. **Note:** You can also use IFTTT app and follow similar steps to connect your device to the IFTTT. In this FAQ we take the website setting method for example.

STEP 2

Search for "Smart Life", and then click "Smart Life" service.

STEP 3

Click "Connect", then log in your Smart Life ID and tap "Link Now". (The Smart Life ID is the same with that of Smart Life APP)



STEP 4

After successfully connecting your IFTTT account to your Smart Life ID. You are ready to enjoy the IFTTT service of the product now.

Instructions: 2 methods to use IFTTT with the products.

Method 1

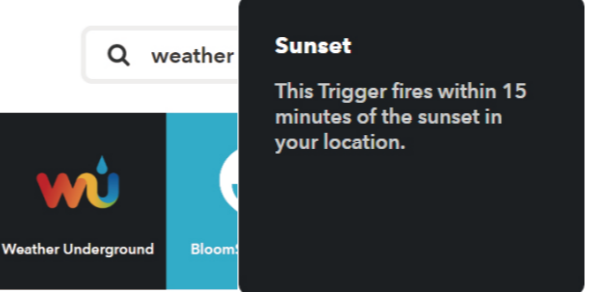
On Smart Life service page, choose an existing Applet you need, turn it on and then finish the configuration.

Method 2

Create a new Applet on your own. Click "My Applet" on the top and then click "New Applet" on the right top corner of the webpage to create a new Applet.

STEP 1

Create a Trigger
Tap "this" to choose a Trigger. You can search for "Weather Under-ground" to choose a Trigger.

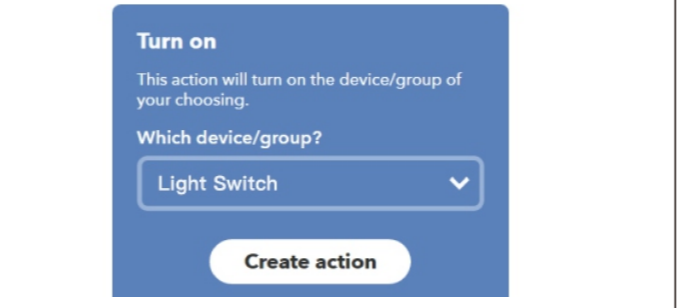


STEP 2

We select "Sunset" as the Trigger.

STEP 2

Create an Action
Tap "that" to choose an Action. You can search for "Smart Life" to choose a Smart Life Action.



We select "Turn on" of the Light Switch as the Action in this case.

STEP 3

New Applet "If sunset, then turn on Light Switch" has created as a result.

Note: The Smart Life service can only work when creating an action. You can't use "Smart Life" as a Trigger.

Specification

Model	DSD1
Rated Voltage	120V,60Hz
Rated Power	400W
Wireless Frequency	2.4GHz
Wireless Standard	IEEE802.11 b/g/n
Support System	Android 4.1 and above or iOS 8.0 and above
Max Output	400W INC 150W CFL 150W LED

Troubleshooting Guide

Possible Problem	Possible Cause	Solution
Unable to connect the switch with the phone	The switch is not allowed for connection or the switch has been connected	Press and hold the switch for 5s, the switch will initiate pairing
Unable to turn the switch on/off manually	Incorrect wiring	Make sure the switch is wired correctly

No electricity	Check the circuit breaker; make sure that the power is restored to the switch	
The light bulb is broken or is not compatible	Replace the light bulb; check compatible light bulbs: 400W INC, 150W CFL, 150W LED	
The switch won't respond to APP control	Network delays or is disconnected Permission is denied by your phone The switch is out of order	Check your network connectivity Grant permission on your phone Settings Manually switch on to check the switch
Your light bulb is blinking when switched off	Electric leakage occurs or the light bulb and the switch are not compatible	Rewire or replace the light bulb
The switch can't connect to the APP	Enter wrong Wi-Fi password Weak Wi-Fi signal Unable to connect to Wi-Fi	Enter the correct Wi-Fi password Check Wi-Fi signal Confirm Your home Wi-Fi is 2.4G network

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

RSS(Category I Equipment):

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and
(2) this device must accept any interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.
Le présent appareil est conforme

Après examen de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquiescer les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

THANK YOU

If you have any questions, please feel free to contact us first. We are always here for you.