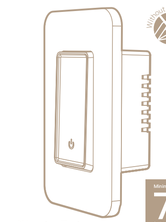
455MM

200MM

正面

反面

SMART SWITCH
USER MANUAL



Minimum Load 7W Switch's Circuit

Single Pole

works with Alexa · works with Google Assistant

WiFi V1.0 A

2

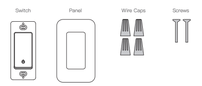
03 Specification

Input Power:	100~120V AC 60Hz
Control:	Relay
Communication:	WiFi 802.11 b/g/n 2.4GHz
Max Current:	8A
Standby Power:	<0.5W
Button Life:	500K times
Dimension:	105*45*42.5 mm

Incandescent 7W ~ 800W

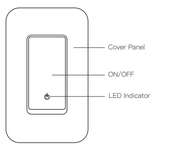
LED/halogen 7W ~ 450 W

04 Contents Supplied



2

01 Product Outline



02 Indicator Light Status

Light Color	Light Status	Switch Status	Remarks
Green	ON	Power ON(Default)	Support Self-definition on APP
	OFF	Power OFF(Default)	
	Blink Quickly (0.5s)	Ready for default configuration mode	
	Blink Slowly (1s)	Ready for AP (Access Point) configuration mode	

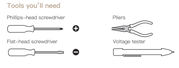
1

05 Safety Information

⚠ WARNING: 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, please seek professional assistance from a qualified electrician.
Ensure all wark meets applicable local and national codes.

Tools you'll need



06 Installation



Approximately 30 minutes to install and setup the switch

3

STEP 1

Turn Off Power

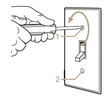
- Locate your circuit breaker panel and turn off the power to each switch you are replacing.



Circuit breaker panel

STEP 2

Remove the switch and pull it away from the wall.



4

STEP 3

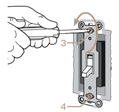
⚠ Verify Power is Off

- We recommend you to remove the faceplate from the old switch and use an electrical tester to test all wires connected to the switch to ensure there is no voltage in the circuit.
- You may need to turn off more than on circuit breaker.



STEP 4

Pull Out Old Switch



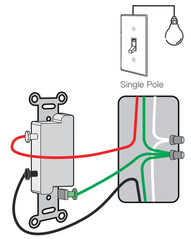
5

STEP 5

Identify The Old Switch

Single Pole Switch

Only one switch control one light or a bundle of lights.



6

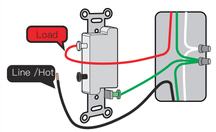
STEP 6

Identify Line/Load Wire

Note:The color of your wire may be different from the color shown on the manual.

LINE/LOAD wire (usually BLACK, attached with a black screw)

Single Pole Switch



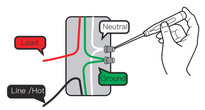
7

STEP 7

Test NEUTRAL and GROUND Wires

Make sure there is no power on the neutral wires from neighboringcircuit. If necessary, shut off additional circuits until no voltage is found.

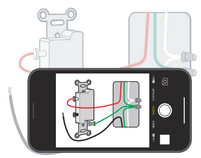
GROUND wires are usually BARE COPPER or GREEN.



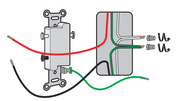
8

STEP 8

Take Pictures of the Wiring



Loosen the screw terminals and remove the old switch.

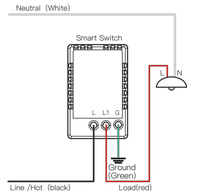


9

STEP 9

Wire the Smart Switch

Connection Diagram —Single Pole



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IMPORTANT

This product needs to charge the supercapacitor at the first time power-on. The charging time will take about 5-7 minutes, It will be slightly different depending on the load power and type.

Charge time 7 mins

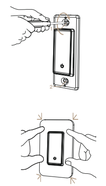
Flicker dure charging

The light may turn on or flicker during the charging process, this is normal situation, and the light will automati-cally go off after the charge is completed, the switch needs about 1 more minute to initialize, and then it will enter the normal working state.

12

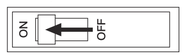
STEP 10

Mount the switch



STEP 11

Turn on the power



11

07 Add Devices

STEP 1

Download Smart Life APP

Please scan QR code and download the Smart Life app
iOS or Android version

STEP 2

Register And Login

Enter the Register/Login interface, tap "Register" to create an account by entering your phone umber to get verification code and "Set password", Choose"Log in" if you already have a Smart Life account some third-party accounts log in directly.

13

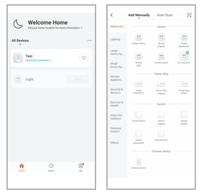
STEP 3

Add the Switch to APP

Preparation: Ensure the switch has connected with electricity, ensure your phone has connected to Wifi router and is able to connect to the internet.

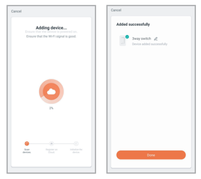
Note: The switch supports 2.4G Wi-Fi network only

- After the user login,Tap the "+" icon on the top right conner to add devices, slect the "switch"menu and choose the switch device icon.



14

- Wait system to search the device,connect and configure the device will takes up to 3min.
- Once the device configure successfully, please also input preferred name and select location.



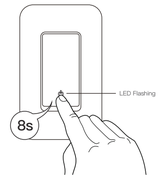
Troubleshooting

- Make sure you have good Wi-Fi singal strength at the location of the switch
- Metal box and MATEL Surface-wall board may block Wi-Fi signal
- Make sure input correct Wi-Fi password

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08 Reset

Press and hold Switch button for 8s to reset the Switch and get into quick confgure mode



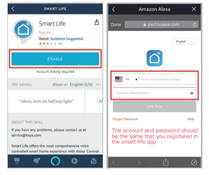
18

STEP 3

Enable the skill

STEP 4

Login the account you registered on the App in Part 2, then click "Link Now"

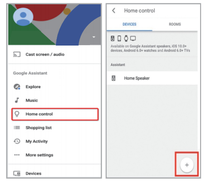


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10 Smart Life Skills (Google)

STEP 1

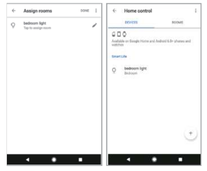
Find "Home Control" in the hamburger menu on the Google Home app's home page > Home Control > tap "+".



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STEP 4

After you assign rooms for the Switch,your Switch will be listed in the Home Control page



STEP 5

Control your smart switch through Google Home Now you can control your smart switch through Google Home.

If you set the name as "bedroom light", the supported voice commands are as below:

Ok Google, turn on bedroom light.

Ok Google, set bedroom light to 50%.

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IC Caution

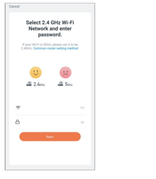
- This device complies with Industry Canada licence-exempt RSS standard(s).
  Operation is subject to the following two conditions:
  (1) This device may not cause interference, and
  (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- Le présent appareil est conforme aux CNR d'Industrie 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.
- This equipment complies with IC 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.

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STEP 3.1

Quick Configuration Mode

- Press and hold Switch button for 8s to reset the Switch and get into quick confgure mode
- Select the Wi-Fi and enter the password then click Next Wait for completing the connection.



Remark:

Smart phone and device must connect to same Wi-Fi during setup mode
The device must be added to the account before it can be controlled remotely.After the device is successfully accessed, other users can obtain control of the product through the sharing function.

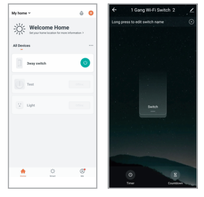
15

STEP 4

All added devices can be viewed in the main menu of the APP

STEP 5

Control switch with APP



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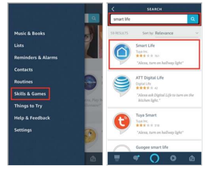
09 Smart Life Skills (Alexa)

STEP 1

Log in your Alexa account on a smart phone or a computer,then tap Home>Skills & Games

STEP 2

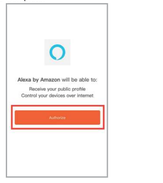
Search "Smart Life"and select the right one according the blue logo (same with App)



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STEP 5

The Account is linked successfully, and then tap Authorize to Complete.



STEP 6

Congratulations! Alexa Devices (Echo) can Control the Switch ON/OFF.

To add or delete switches, please delete or add them in the Smart Life App (See Part 2) and then the Alexa will synchronize automatically.
If you cannot see the name of switches in the Devices List in Alexa Page, You can click "Discover" in Alexa page it will synchronize from the Smart Life App.

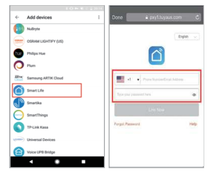
21

STEP 2

Find "Smart Life" in the list

STEP 3

Input your Smart Life account and password you registered in Part 2, then tap "Link Now".



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FCC Caution

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

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