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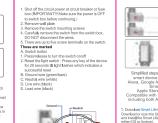
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3. Switch wiring installation

OFF









econd). If it blinks blue slowly (once every 3 seconds), press and hold the power button on your Smart Switch for 5 seconds until the indicator light blinks rapidly.

Tap the icon "+" on the top right corner of choose your device type and enter "Add Device"



2. Tap the icon "+" at the top right corner of "Start your smart life" tab and then click
"AP Mode" at the top right corner of "Add Device" tab to add device.



2012/01/02

3. Follow the in-app instructions to connect the

Smart Switch to your Wi-Fi network.

4. Once connected, the App will prompt the connection, and click \*Done Now you can control your Smart Switch through Smart Life APP.

Once the configuration is completed successfully, the indicator light will turn to solid red and the device will be added to the 'Device List'.

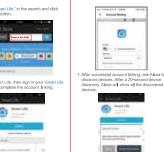
Please note: you can add the Smart Switch to Echo/Google Home following this instructions below, or one on the App (Open Smart Life App, go to "Profile" -> "Integration" tap "Amazon Echo" or "Google

- Launch Smart Life App, sign in your account and make sure your Smart Switch is in your device list.
   Name each device, such as Iving room light or bedroom light, so that Alexa can easily recognize them.
- Alexa App and sign in your Alexa account and make sure you have at least one Alexa voice-controlled device installed like Echo, Echo dot, etc.
- 4. In the upper left corner of Home page















3. On "Add devices" page, scroll down to find "Smart Life" and then click it. Sign in Smart Life App with your Smart Life App account and password choose Smart Life App in the dropdown menu to complete the account linking.



After successful account linking, in Google Home App you can see all the smart devices from your Smart Life App account. You can assign rooms for each device.
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Ok Google, turn on/off wall light Ok Google, set bedroom light to red

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## Troubleshooting and FAQ 1. What should I do when I cannot turn

Smart Switch on or off?

Smart Switch on or off?
 Make sure your mobile devices and the Smart Switch are connected to the same Wi-Fi network.
 Make sure the devices connected to the Smart Switch are turned on.

 What should I do when device configuration process has failed? You could:

- Check whether the Smart Switch is powered on or not. Check whether your mobile device is connected to 2.4GHz Wi-Fi network.
- z. 4.41rz M-Fi network.

  Check your network connectivity. Make sure the router is working properly:

  If the router is dual-band router, select 2.4G network and then add Smart Switch.

  Enable the router's broadcasting function. "Enable the router's broadcasting function.

  Configure the encryption method as WPA2-PSK and authorization type as AES, or set both as auto.

  Wireless mode cannot be 11n only.
- Check for Wi-Fi interference or relocate the Smart Switch to another location within the signs range.

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Smart Switch again.

Check if router's wireless MAC filtering function is enabled. Remove the device from filter list and make sure the router is not prohibiting Mini Smart Switch from connection.

Make sure the password of your Vi-Fi network entered in App is correct when adding Smart Switch.

Make sure the Smart Switch is ready for App-Config. the indicator light is quickly brinking blue (knop are second) for Culisk mood configuration, slaw brinking blue (cnce every 3 seconds) for AP mode configuration.

some devices' Wi-Fi function and configure

3. Follow the in-app instructions to connect the

Smart Switch to your Wi-Fi network.

5. Now you can control the smart switch through Smart Life App.

AP Mode Configuration

Once the configuration is completed successfully, the indicator light will turn to solid red and the device will be added to the "Device List".

At more cominguration.

I. Make sure AP mode configuration is initiated: the indicator light blinks blue slowly (once every 3 seconds). If it blinks blue rapidly (twice per second), press and hold the power button on you Smart Switch for 5 seconds until the indicator light blinks slowly.

· Repeat the App-Config process.

Factory reset the Smart Switch and try to add it again.

4. Can I control device through 2G/3G/4G

The Smart Switch and the mobile device are required to be under the same Wi-Fi network when adding the Smart Switch for the first time. After successful device configuration, you can remotely control the device chipparation by use an remotely control the device through 2G/3G/4G cellular network. 5. How can I share my device with family?

Open your App, go to "Profile" -> "Device Sharing" -> "Sent", tap "Add Sharing", now you can share the device with added family members.

Factory reset: After Smart Switch is plugged into a power switch, press and hold(for 20 seconds) the power button for factory reset till the indicator light blinks blue rapidly.Indicator Lighting pattern:

· Quick blinking blue (twice per second); Quick mode configuration is initiated.

Slow blinking blue (once every 3 seconds):
 AP mode configuration is initiated.

Solid blue: The Smart Switch is connected to the Wi-Fi network.

to the Wi-Fi network.

Solid red: Power of the Smart Switch
is switched on. The indicator light could
turn to solid red from any other status
(quick/slow blinking blue, solid blue or off) by
pressing the power button once and return to
the previous status from solid red status
(power is switched off) by pressing power
button once again.

Off: The Smart Switch is switched off and no



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subject to the following two conditions: (1) this device may not cause received, including interference that may cause undesired operation harmful interference, and (2) this device must accept any interference This device complies with Part 15 of the FCC Rules. Operation is

which can be determined by turning the equipment off and on, the user is instructions, may cause harmful interference to radio communications. However, encouraged to try to correct the interference by one or more of the following If this equipment does cause harmful interference to radio or television reception, there is no guarantee that interference will not occur in a particular installation. frequency energy and, if not installed and used in accordance with the residential installation. This equipment generates, uses and can radiate radio designed to provide reasonable protection against harmful interference in a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are NOTE: This equipment has been tested and found to comply with the limits for a

- -- 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

compliance could void the user's authority to operate the equipment Warning: changes or modifications not expressly approved by the party responsible for

and operated with minimum distance 20cm between the radiator and your body set forth for anuncontrolled environmenty this equipment should be installed and operated Radiation exposure statementy this equipment compliance with FCC radiation exposure limits