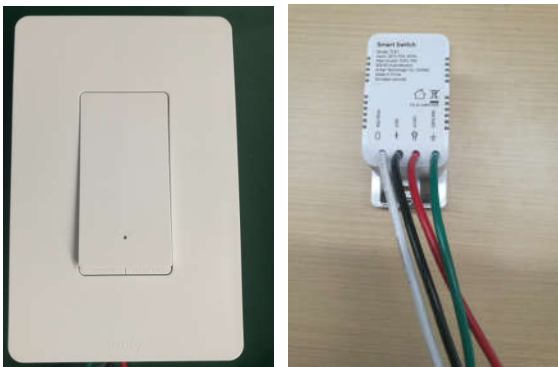


Owner's Manual

Smart Switch T1211

1. At a Glance



LED Indicator:

- Indicates the on/off status of Smart Switch.
- Indicates the network connection status.

RESET Button:



- Press and hold for 5 seconds to reset Smart Switch to factory settings.




RESTART Button:

- Press to restart Smart Switch.

Wires:

- Live wire (Black)
- Load wire (Red)
- Neutral wire (White)
- Ground wire (Green)

LED	Status	Indicates
 LED Indicator	 Slowly flashing amber and blue	Smart Switch is ready to connect to a Wi-Fi network;

	 Rapidly flashing amber and blue	Smart Switch is connecting to a Wi-Fi network
	 Solid blue (turns off after one minute)	Smart Switch is connected to a Wi-Fi network.
	 Solid white	The device (i.e. light bulb) turns off.
	Off	The device (i.e. light bulb) turns on.

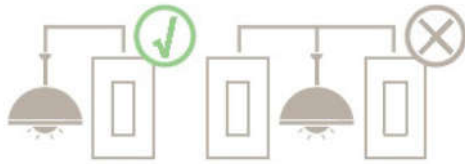
2. What You Need Before Installation

- Smart Switch
- A neutral wire at the wall switch
- A voltage detector
- A screwdriver
- Wire cutters
- A smartphone or tablet running iOS 8.0 (or above) or Android 4.3 (or above)
- A wireless router

3. Important Tips Before Installation

Before Installation, read and follow the safety instructions below:

- **Risk of electric shock or fire:** turn off the electricity at the circuit breaker or fuse. Use a voltage detector to ensure there is no power at the circuit breaker.
- If you are unfamiliar with electrical work, consult a **professional electrician** to install Smart Switch.
- Do not install Smart Switch with wet hands or when standing on wet or damp surfaces.
- Do not use a metal faceplate as it may interfere with the Wi-Fi signal.
- Smart Switch is an indoor single-pole switch that requires a neutral connection (lights controlled by more than one switch is not supported).



4. Downloading the EufyHome App

What you need:

- A Wi-Fi router supporting the 2.4 GHz and 802.11 b/g/n bands; the 5 GHz band is not supported;
- A smartphone or tablet connected to a Wi-Fi network;
- A smartphone or tablet running iOS 8.0 (or above) or Android 4.3 (or above).



Download the EufyHome app from the App Store (iOS devices) or Google Play (Android devices).

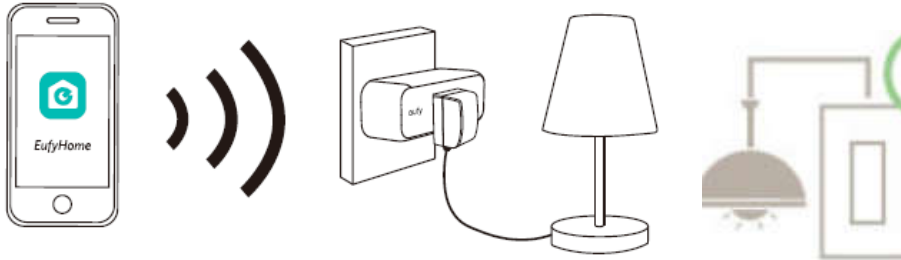
5. Installing Smart Switch

1. In the EufyHome app, tap the “+” icon in the top right corner to add “Smart Switch” to your EufyHome account.
2. Remove the faceplate from the Smart Switch and identify the wires on Smart Switch.
3. Follow the wiring steps provided in the app to install Smart Switch.
3. After installation, press the On/Off button to turn on your device such as the light bulb.
 - When the light bulb turns on, the LED indicator on Smart Switch will light off.
 - When the light bulb turns off, the LED indicator on Smart Switch will light up in white.








- The instructions in this manual are for your reference only. The app will be updated from time to time. Always follow the instructions in the app to complete the installation.
- Avoid radio interference between Smart Switch and your wireless router.

6. Setting up Smart Switch with the EufyHome App



After successful Wi-Fi connection, you can control devices with the EufyHome app.

	Turn Smart Switch on or off.
	Control your devices remotely.
	Set schedules for Smart Switch. Create an event to determine when your devices will automatically turn on or off.
	Set a countdown timer Your devices will automatically turn on or off after a preset amount of time.
	Enable Away Mode: Your devices will randomly turn on and off during the set period of time, giving the impression that someone is home.


Tip:

- There are three ways to turn your devices on or off: 1) press the On/Off Button on Smart Switch; 2) use the EufyHome app; 3) control the device with your voice via Amazon Alexa.

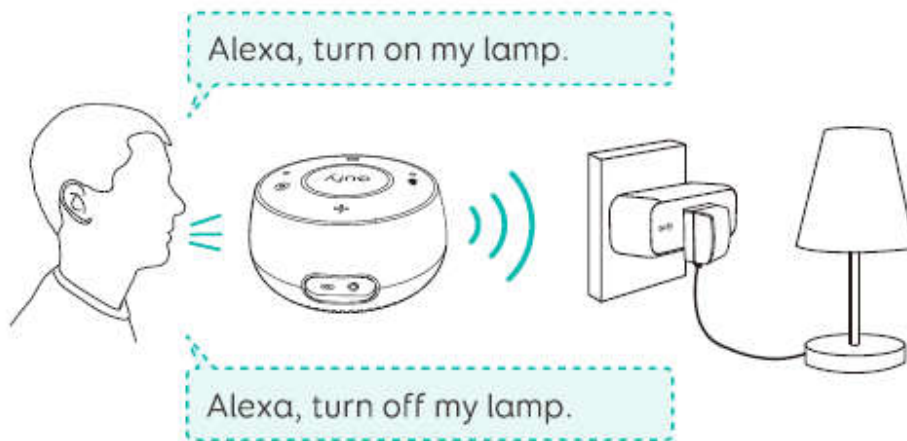
7. Controlling Smart Switch with Amazon Alexa (Optional)

What you need:

- Smart Switch connected to a Wi-Fi network;
- An Alexa-enabled device (sold separately) such as Eufy Genie, Amazon Echo, Amazon Echo Dot and Amazon Tap;
- An existing Amazon account;
- The Alexa app installed on your smart device.

1. Open the Alexa app and select “Skills” from the  menu in the top left corner of the homepage.
2. On the Skills screen, search for “EufyHome”.
3. Once you have found the “EufyHome” skill, tap **Enable**.
4. Login with your EufyHome account to authorize Alexa to access your account.
5. Discover new smart devices via the “Smart Home” menu in the Alexa app or Alexa voice control.
→ Once the device is connected, you can control the device with your voice.
6. Say simple commands to Alexa.
 - Alexa, turn on *[device name]*.
 - Alexa, turn off *[device name]*.

(Note: You can modify the name of a device in the EufyHome app.)



8. Restarting Smart Switch

Press the RESTART button to restart Smart Switch and reconnect to the Wi-Fi network.

9. Resetting

Press and hold the RESET button for 5 seconds until the LED indicator flashes amber and blue.

- Smart Switch is reset to factory settings. All your custom settings are erased.
-

10. Troubleshooting

No response when pressing the physical switch.

- Check if there is power at the circuit breaker.
- Check if Smart Switch is wired correctly. Consult with a qualified electrician for wiring connection.

Cannot connect to your Wi-Fi network.

- Check whether you have entered the correct Wi-Fi password.
- Check whether there are any Internet connection problems. If the Wi-Fi signal is too weak, reset your wireless router and try again.
- If the LED Indicator is solid blue, indicating Smart Switch is connected to a Wi-Fi network, press the RESTART button to restart the Wi-Fi connection.
- If you still have trouble, reset Smart Switch to factory settings.

Cannot control Smart Switch with the EufyHome app.

- Check whether there are any Internet problems. If necessary, reset your wireless router and try again.

- Do not use a metal faceplate with Smart Switch to avoid Wi-Fi signal interference.
- If your smart device uses a 3G or 4G mobile network, check whether the network signal is abnormal. Try again when the signal becomes stable.
- If you still have trouble, reset Smart Switch to factory settings.

Cannot control Smart Switch with Alexa voice control.

- Check whether there are any Internet connection problems.
- Check whether you have installed the Alexa app onto your smart device and enabled the “EufyHome” Skill in the Alexa app. For details, refer to the **Controlling Your Devices with Amazon Alexa (Optional)** section of this manual.
- Check whether you are using the proper commands when talking to Alexa. When making your request, first say the wake word “Alexa”.
- Repeat your question. Speak naturally and clearly to Alexa.
- Check whether you have modified the name of Smart Switch in the EufyHome app. If yes, you need to rediscover the device through the Alexa app or via Alexa voice control.

Customer Service

18-month Limited Warranty Lifetime Technical Support

support@eufylife.com

For FAQs and more information, please visit www.eufylife.com.

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EufyOfficial (Twitter, Facebook, Instagram, Pinterest)

FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

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