



Scene Switch User Manual



1 Button 2 Button 3 Button 4 Button

Features

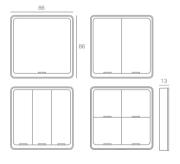


Product Introduction

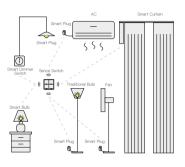
- This scene switch is powered by battery, which is developed under ZigBee/Bluetooth communication. After connecting with ZigBee/Bluetooth gateway and adding on Smart life App, it allows you to quickly "set the scene" for a particular room or living scene, like Reading, Movie, and so on.
- Scene switch is a time and energy-saving alternative to the traditional hard-wired switch, the push-Button It can be stick on the wall or put it on everywhere you like.

Specification

Input Power:	CR 2430 button battery	
Communication:	ZigBee 802.15.4/BT Mesh	
Dimension:	86*86*13mm	
Standby Power:	10uA	
Working Temperature:	-10°C~45°C	
Working Humidity:	<90%RH	
Button lifecycle:	500K	



Scene Switch with Your Smart Home



Installation

Open the cover then put the button battery in the battery slot.

Press the button on the switch, the indicator will turn on, it means that the switch works correctly.

Installation



1. Push the panel to the left



2. Open the cover then put the button battery in the battery slot.

Fix it as Where as You Want



Bedroom

Living Room



Kitchen

Bathroom

Connection & Operation

· Indicator LED

Press the button, the indicator will turn on.

The indicator flash quickly, it means that the switch under process of network connecting.

Scene Switch Operate

Each one button can be adapted upto three different scenarios

through the APP

Single Click: Activate the 1st scene

Double Click: Activate the 2nd scene

Long Hold 5s: Activate the 3nd scene

Press and Hold Reset Button for 10s get into pair mode, LEDs will quick flash



 Search the App in the store or scan the QR code on the package / manual to download and install the App.



Register and login

If you download for the first time, please click the "register" button to register your account. If you have an account, click the "login" button.



Add devices

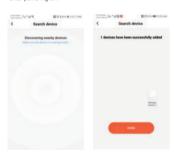
Note: If what you choose is the ZigBee or Bluetooth version, then a ZigBee or Bluetooth hub is required for connection first before successful pairing. Connect the device to the power supply, press and hold the Reset Button to put the device into the network configuration mode, and ensure that the mobile phone is connected to the network. Open the app, on the "smart gateway" page, click "add subdevice", and click "LED already blink".



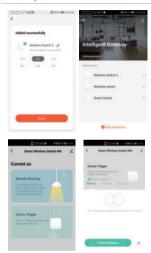


Wait for device networking to succeed, Click "DONE" to add the device successfully.

*NOTE: If you fail to add the device, please move the gateway closer to the product and reconnect the network after powering on.



After connecting the network successfully, you will see the Intelligent Gateway page, choose the WIRELESS SWITCH 2 to enter the controlling page, then choose "Add intelligence" enter to the setting mode.



6 Choose "Add condition" to choose the the controlling condition, such as "Single click", the choose "Add task" choose the controlling action.



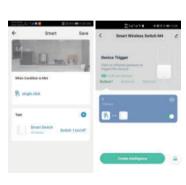


Such as choose the On/Off status of the switch.





Save your collocation, then you could use the scene switch to control the light.



SERVICE

Thenk you for your first and support to our products, we will provide you with a two-year worry-free after-seles service (freight is not included), please do not alter this warranty service card, to safeguard your legitimate rights and interests. If you need service or have any questions, please consult the distributor or contact us.

please consult the distributor or contact us. Product quality problems occur within 24 months from the date of receipt, please prepare the product and the packaging, applying for after-sales maintenance in the site or store where you purchase; if the product is damaged due to personal reasons, a certain amount of maintenance fee shall be charged for repoir.

- We have the right to refuse to provide warranty service if:

 1. Products with damaged appearance, missing LOGO or beyond the service term
- 2. Products that are disassembled, injured, privately repaired, modified or have missing parts
- 3. The circuit is burned or the data cable or power interface is damaged
- Products damaged by foreign matter intrusion (including but not limited to various forms of fluid, sand, dust, soot, etc.)

RECYCLING INFORMATION

All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and revocling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.

WARRANTY CARD

Product Information

Product Name
Product Type
Purchase Date
Warranty Period
Dealer Information
Customer's Name
Customer Phone
Customer Address

Maintenance Records

Failure date	Cause Of Issue	Fault Content	Principal

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