

Scene Switch

1 GANG

2 GANG

3 GANG

4 GANG

Contents

English 01~16

Chinese 17~31

Features



ZigBee



*BT 5.0 SIG Mesh



Remote control



Scene Setting



Battery Power



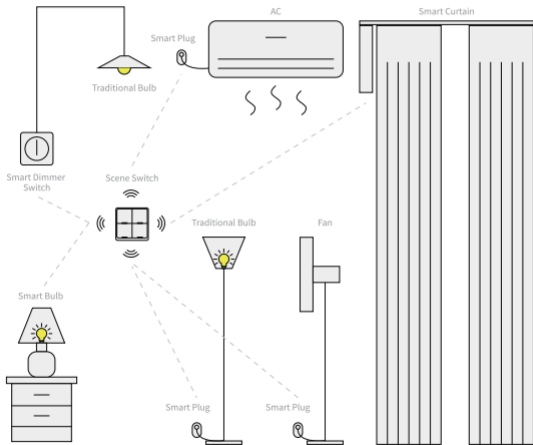
Mechanical Push
On/Off Button

Product Introduction

- This scene switch is powered by battery, which is developed under ZigBee communication. After connecting with ZigBee 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.
- *BT 5.0 mesh communication is available, it requires Bluetooth gateway.



Scene Switch with Your Smart Home

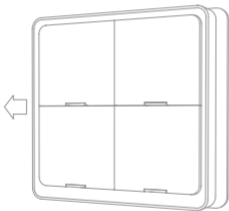


Specification

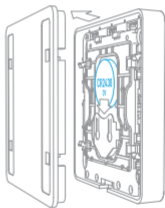
Input Power:	CR 2430 button battery
Communication:	ZigBee 802.15.4/2.4GHz /BT Mesh
Dimension:	86*86*13mm
Standby current:	10uA
Working Temperature:	-10°C~45°C
Working Humidity:	<90%RH
Button lifecycle:	500K

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.



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

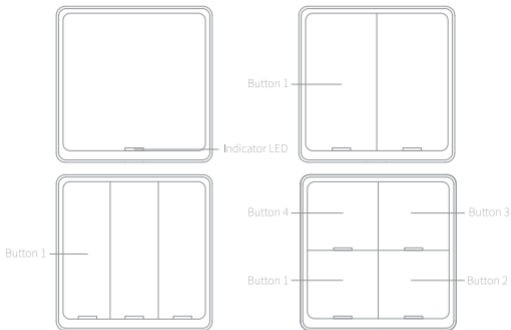


Kitchen



Bathroom

Connection and 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 2nd scene

Press and Hold button 1 for 10s get into pair mode, LEDs will quick flash

APP Operation

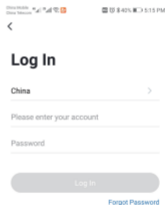
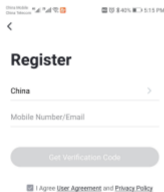
1. Search the App in the store or scan the QR code on the package / manual to download and install the App .



APP Operation

2. 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.

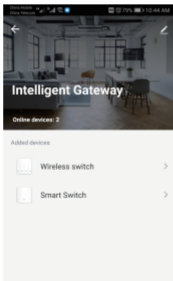


Login means that you agree with [User Agreement](#) and [Privacy Policy](#)

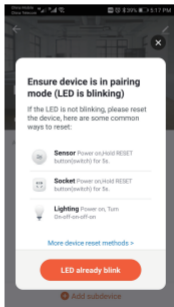
APP Operation

3. Add devices

note: ZigBee gateway needs to be added before adding devices
Connect the device to the power supply, press and hold the first 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".



 Add subdevice

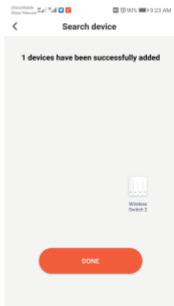


 Add subdevice

APP Operation

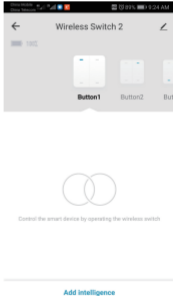
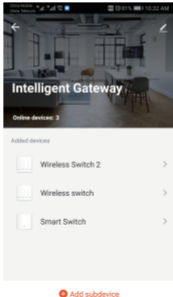
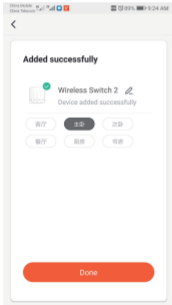
Wait for device networking to succeed, Click "DONE" to add the device successfully.

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



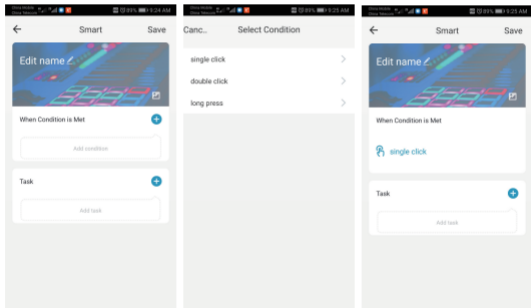
APP Operation

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.



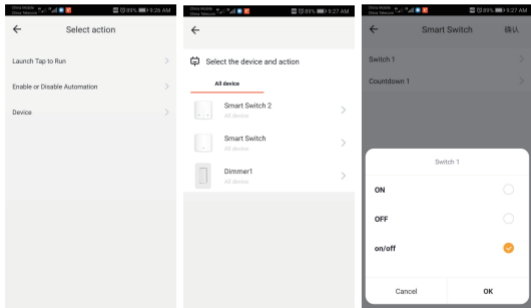
APP Operation

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



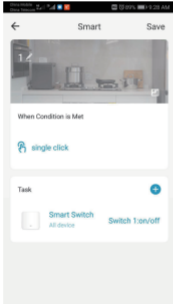
APP Operation

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



APP Operation

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



产品特点



ZigBee



*蓝牙5.0



远程控制



情景设置



电池供电



电子按键开关

产品介绍

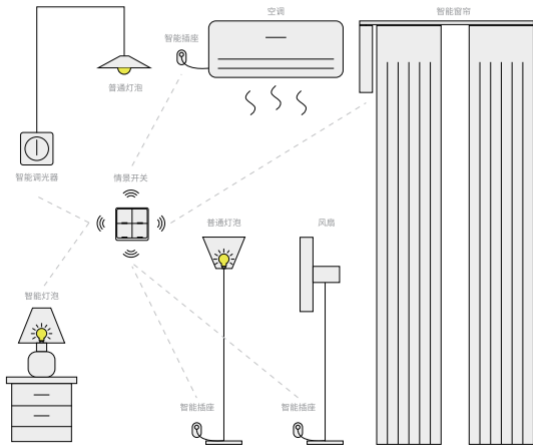
-智能无线开关是基于ZigBee（或BT MESH）无线通讯协议的产品是一款无需连线的情景遥控面板，既能贴墙安装又能拿在手里，为用户提供了最方便的使用方式。

-搭配网关后，可以在手机App进行配置，可一键切换智能场景以及控制设备的联动。

*本系列产品需要搭配ZigBee（或BT MESH）网关使用。



无线控制你的智能设备

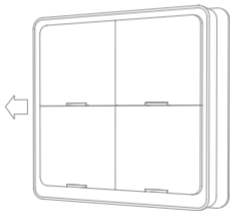


产品规格

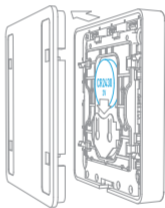
输入功率:	CR2430钮扣电池
通信协议:	ZigBee 802.15.4/2.4GHz /BT Mesh
尺寸:	86*86*13mm
待机电流:	10uA
工作温度:	-10°C~45°C
工作湿度:	<90%RH
按钮生命周期:	50万次

产品安装

向左推动产品面板，打开后盖，把钮扣电池装入电池座。按压按钮，指示灯亮起即表示产品正常工作。



1. 向左推动面板



2. 打开后盖, 安装CR2430钮扣电池

随意粘贴在任何地方



卧室



大厅

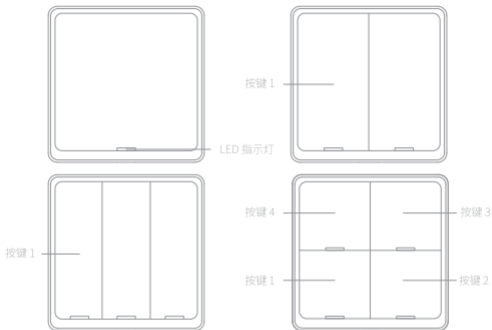


厨房



浴室

开关面板说明



LED指示灯

LED指示灯 1 闪烁一次：按键 1 触发

按键

短按一次：第一种按键触发方式

按键长按5秒：第三种按键触发方式

按键 1 长按10秒以上：进入配网模式

LED指示灯快闪：处于配网模式

短按两次：第二种按键触发方式

APP操作

1. 从应用商店里搜索SmartLife/涂鸦智能下载或扫一扫下方二维码下载应用程序。



APP操作

2. 注册和登录

如初次登录，请点击“注册”按钮注册新用户账号；如已有账号，请输入账号和密码登录应用程序。



登录即表示同意 [用户协议](#) 与 [隐私政策](#)

APP操作

3. 添加设备

注：添加设备前需要添加ZigBee网关/蓝牙Mesh 网关

将设备与电源连接，长按任意按键使设备进入配网模式，同时确保手机已连接到网络；打开App，在“智能网关”页面，点击“添加子设备”；点击“指示灯在快闪”。



➕ 添加子设备

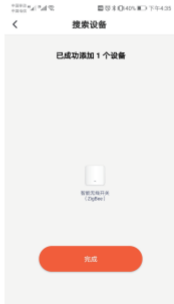
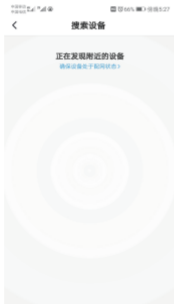


➕ 添加子设备

APP操作

等待配网完成, 点击“完成”即可添加成功。

*注: 如添加失败, 请将网关移近本产品, 通电后重新配网。



APP操作

成功连网的设备会显示在智能网关的界面，点击“智能无线开关”进入产品界面，点击“添加智能化”配制界面。

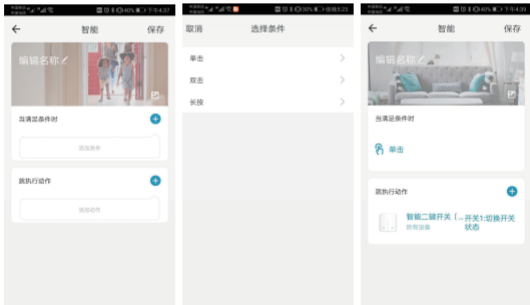


添加子设备



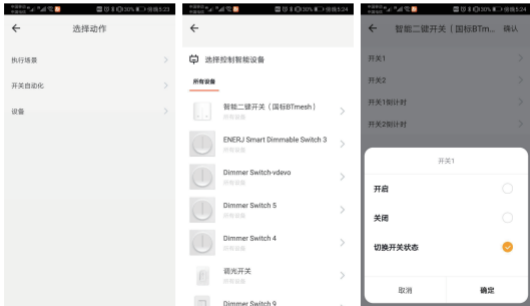
APP操作

点击“+”选择按钮触发条件，如选择“单击”，接着点击“添加条件”选择触发的动作。



APP操作

例如选择设备中智能开关的开关状态切换。



APP操作

保存配置后就可以使用无线开关控制智能开关的通断。



