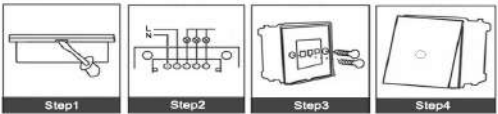


Smart Boiler Switch

User Manual



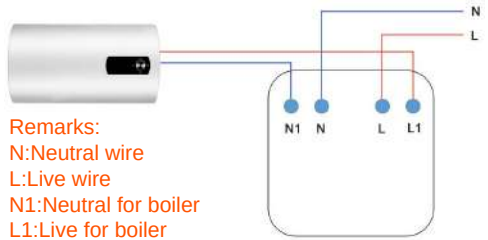
1.Installation Guide



Step1:Open the glass panel by rotating a quarter with a screwdriver
Step2:Connect the wires and tighten the screws according to the wiring diagram
Step3:Fix the two screws with appropriate strength
Step4:Cover the glass panel and connect power

Warning:Disconnect power supply before installing

2.Wiring Diagram



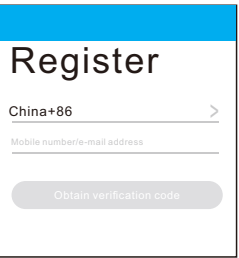
3.Download and Install App

Scan the QR code below or search "Smartlife" on App Store or Play Store to download and install the applicaton on smartphone



4.Register Account

Register your account by your Email address or mobile phone number.



5.Add New Device

5.1 For WiFi Switch,a networkable WiFi Router is required,the smart switch only support 2.4GHz.

- 1) Make sure the green LED backlight is blinking fast.If not,please long press any button for 5 seconds until the LED backlight blinks fast.
- 2) Open the App "Smart Life",on the home page,tap the icon "+" on the top right into add manually.
- 3) Then tap Electrical and select Switch(WiFi).
- 4) Confirm indicator rapidly blink,choose the local WiFi and input SSID password and then tap Confirm.
- 5) Wait for configuring successfully,then tap "complete".

5.2 For Zigbee Switch,a Zigbee gateway is required. The Zigbee gateway should be configured before pairing Zigbee switch.

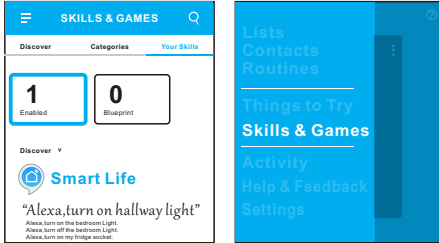


- 1) Make sure the green LED backlight is blinking fast.If not,please long press any button for 5 seconds until the LED backlight blinks fast.
- 2) Please enter the gateway and click "Add subdevice".
- 3)The Zigbee gateway will automatically search the nearby zigbee switch.
- 4)The Zigbee switch will be added successfully and appear on the page.

6.Link Smart Life account in Home Control

*Tap "Home Control" in the hamburger menu on the Google Home App's Home Page,then tap "+".
*Find "Smart Life" in the list.In the new window, select your Smart Life account region,type yourme Smart Life account and password,then tap "Link Now".After you assign rooms for devices,your devices will be listed in the Home Control page.

Attention:Due to the Google Home App's known bug,you could use only one Google Home account. to control "Home Control Action".If you sign in Google Home App with several Google accounts, only the first Google account you signed in can be used for "Home Control".



7.Enable our skill in Alexa App

*Tap the Homepage,select "Skills",then search "Smart Life".Select "Smart Life" and tap "Enable Skill" to enable the Smart Life Skill.

*You will be redirected to the account link page.Type your Smart Life account and password,do not forget to select the country/region where your account belongs to.Then tap "Link Now" to link your Smart Life account.When "Alexa has been successfully linked with Smart Life" shows up,you can leave this page.(Note:If a Smart Life account has been linked before,you can use it directly,you can also tap "Disable Skills" to remove it.)

8.Control your smart devices through Google Home/Echo Alexa

*Google

Now you can control your smart devices through Google Home.Take bedroom light as example,the supported voice commands are as below:
"OK Google,turn on/off bedroom light"

*Alexa

Echo need to discover your smart device before the control.

You can say "Alexa,discover device" to Echo,or you can also tap "Discover Device" on App to discover the smart devices.Discovered devices will be shown in the list.(Note:Every time you change the name of devices on Smart Life App,Echo must re-discover devices before the control.)
"Alexa,turn on/off bedroom light"

Tips:You can also set up groups in Alexa App.Tap "Create group",give your group a name like "my smart lights",select devices to add them in this group,then tap "Save".Now you can control your devices by group.If you say "Alexa turn on my smart lights",all the lights in the group will be turned on.

9.Notices

- 1)Please check if there is damage caused by transportation. If yes,please contact the supplier for replacement.
- 2)Please follow the installation guide and notice to keep the switch in a good and safe use condition.
- 3)Do not disassemble the switch when it connects to power supply,otherwise there may cause security risks.
- 4)Please ensure that you have neutral wire for installation.
- 5)If you cover the glass panel when the switch connects to power supply,the touch chip may stop working.In this case,you can turn off power supply and then turn on to recover touch function.

10.Product Specifications

Input Voltage:100V-240V 50/60Hz
Max. Current:20A/Gang
Max. Load:4400W(Resistive Load)
Wiring:Live and Neutral
Wireless Protocol:WiFi 2.4GHz or Zigbee 2.4GHz
Standby Power:<0.5W
System Supported:IOS/Android
Working Life:100 000Times
Materials:Tempered Glass+PC flame retardant
Product Size:120*72*34(US)/86*86*34(EU)