Smart LV Switch-SS001



QUICK GUIDE







Description Status Light · Rapid Flashing Blue Light: Awaiting WiFi Connect The SS001 Low voltage WiFi Switch is an Slow Flashing Blue Light: Interactive Home product that can be AP Mode controlled via Interactive Home APP. Solid Blue Light: Google Assistant, Amazon Alexa, IFTTT Connected, Switch OFF Solid Red Light:

and Siri. This product allows you to control Garage Door's, Automatic Gates, Alarm Systems and any other product that can be triggered using a dry contact

The unit can be powered from an AC or DC power source ranging from 9-27V.

Making it extremely versatile.

Reset

Connected, Switch ON Press and hold reset button for 5 seconds

until you hear click and blue light starts flashing rapidly.

Connect

Download

Interactive Home is available for both IOS and Android. Search "Interactive Home" on the Apple / Google Play Store, or scan the QR-Code below.



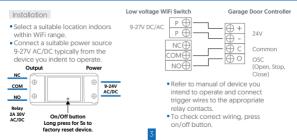






Set up router

This device only supports 2.4GHz WiFi frequency, it does not support 5GHz frequency or special characters such as !@#\$%^&*[]. Please set the relevant parameters of the router before WiFi configuration. When your router is configured successfully. ensure your phone and device are within strong WiFi range.



Setup

Easy Mode (Recommended):
[Blue Light flashing Rapidly]

- Connect your mobile to the WiFi you want your device to be connected to
- Click the "+" or "Add Device" and select "Smart Switch".
- Follow the on screen instructions.
- Enter WiFi password.
 Await device connection and configuration.

AP Mode: (Blue Light Flashing Slowly)

Eliue Light Flashing Slowly
 Click the "+" or "Add Device" and select

"Smart Switch"

- Select "AP Mode" in the top right corner.
 Click "Connect Now", chose WiFi hotspot
- named "SmartLife-XXXX" then back to Interactive Home APP.
 - Await device connection and configuration .

One Shot Mode Step 3 Select "Automation", Set Automation name E.a. Many devices need a momentary trigger "Garage Door Auto Off" to activate. This section describes how to setup the relay in one shot mode. Press + to add a new condition under This example is typical for a Garage Door. "When one of the following conditions is met" Step 1 Select "Device -> Garage Door -> Switch -> ON" Make sure the SS001 is registered and

you can control it using the Interactive Home APP Step 2 Select "Smart" at the bottom of the Interactive Home APP then select "Add

Smart" or "+"

Press + to add a new execute action under "Add an execution action" select

"Garage Door -> Countdown -> 2s"

Then press "Save"

Step 5

To test, trigger the Garage Door using APP or On/Off button on the unit. The relay should turn off after 2 seconds.

WARNING

When remotely operating automatic devices such as Garage Door's & Auto Gates, be sure there are no obstacles in the line of travel.

If unattended operation is required, we recommend the use of photo beams.

3RD Party Integration

With 3RD Party Integration you're able to connect your Interactive Home smart device to platforms/assistants that provide voice control, extra automation and more.











Learn more about 3RD party integration here Support.Interactivehome.com.au

Contact Us

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Environment

Indoor Use Only Humidity: 0% to 93% [non-condensing]

Temp: -10°C to +49°C

Support

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Approvals (E &





AS/NZS 4268:2017. CISPR 32:2015

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