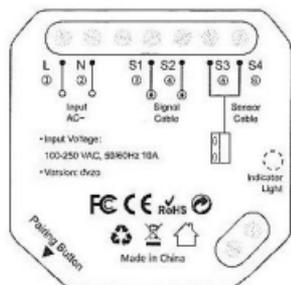# Smart Garage Door Opener User Guide
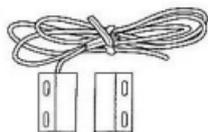
Package Contents

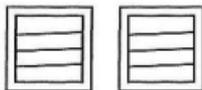Smart Garage Door Opener
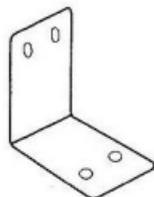
Screws

Signal Control Cable

Sensor Cable

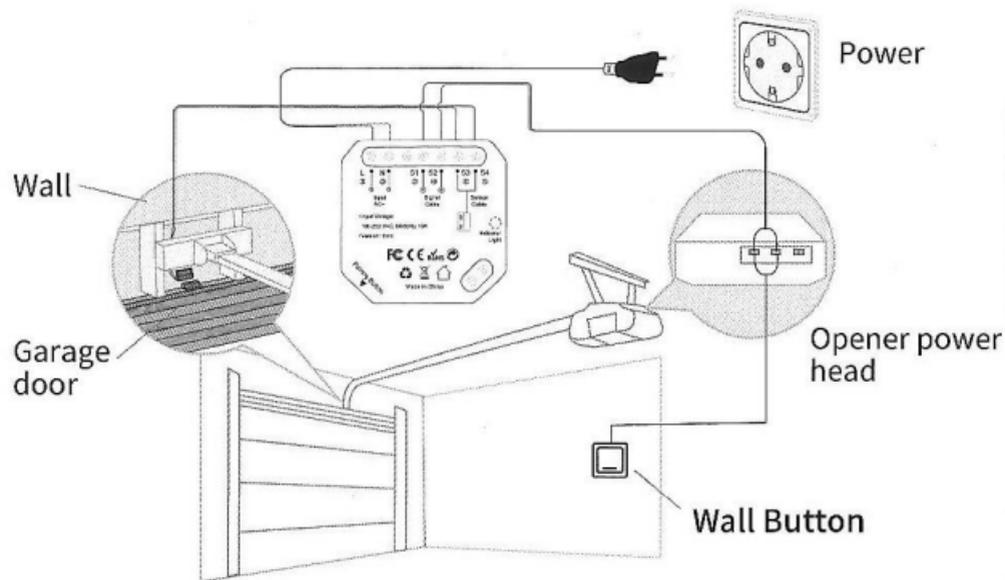AC Power Plug

Double-sided Adhesive Tapes

Line Holders

Bracket

Installation Guide

1. Smart Garage Door Opener is the companion device of your existing wired garage door opener. Its main working principle is as follows.

Power

Wall

Garage door

Opener power head

Wall Button

2. Download Smart Life or Tuya Smart app from app store or Google Play store.

Server

Internet

WiFi/ GPRS

2.4G WiFi

Wlan

Router

APP

Android/IOS

Smart Life

Download on the App Store

GET IT ON Google Play

Tuya Smart

Download on the App Store

GET IT ON Google Play
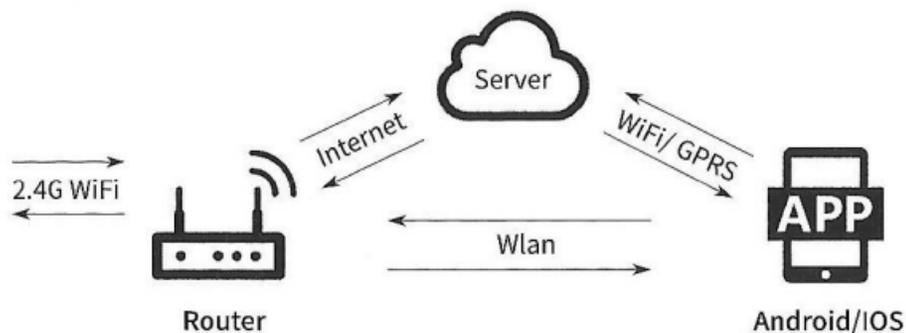
3. Wiring Diagram

Wire order does not matter here.

AC Power

Opener power head

L ① N ② S1 ③ S2 ④ S3 ⑤ S4 ⑥
Input AC~
Signal Cable
Sensor Cable

• Input Voltage: 100-250 VAC, 50/60Hz 10A
• Version: dvzo

Indicator Light

Pairing Button

FC C€ ✓ RoHS 🏠
Made in China

Sensor

Wall Button
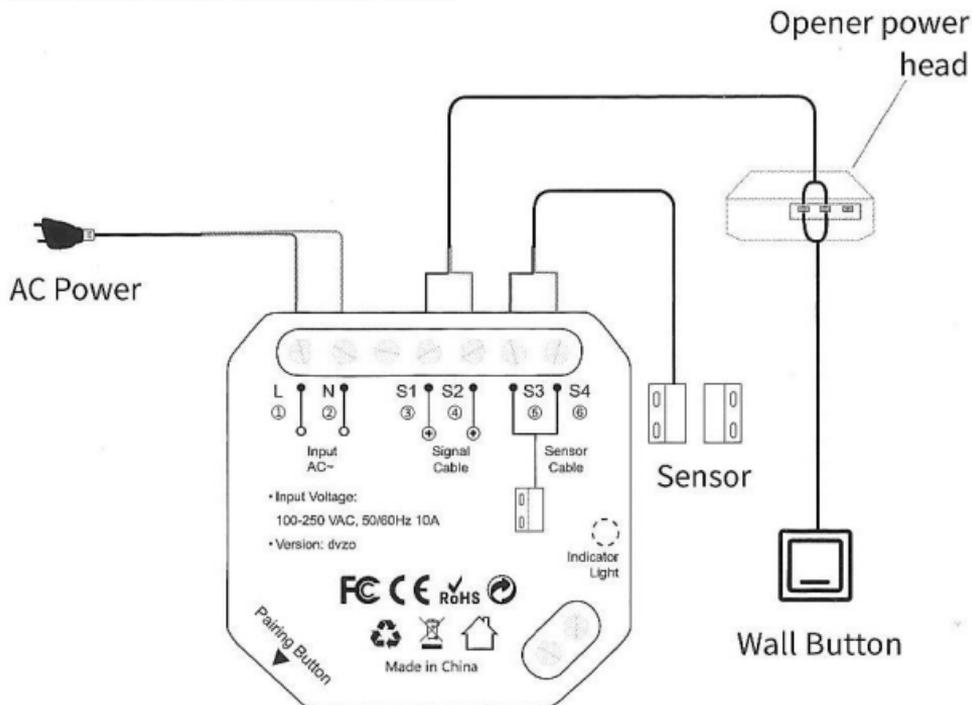
4. Power on the Smart Garage Door Opener.

5. Connect the smart device to your home 2.4Ghz Wi-Fi with Smart Life app or Tuya app.

Attention!

During the pairing process, make sure that your smart phone and the garage are within the range of your Wi-Fi router. (It's better if they are in the same room, a strong Wi-Fi signal is necessary for this smart device, please add a Wi-Fi Range Extender in the garage if possible)

- Add device

After login 'Smart Life' app, click on 'add device' then select device type 'Smart Garage Door Opener'.
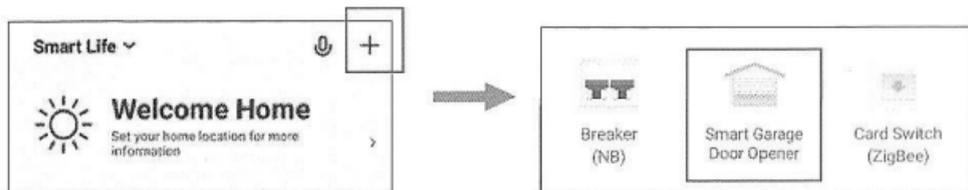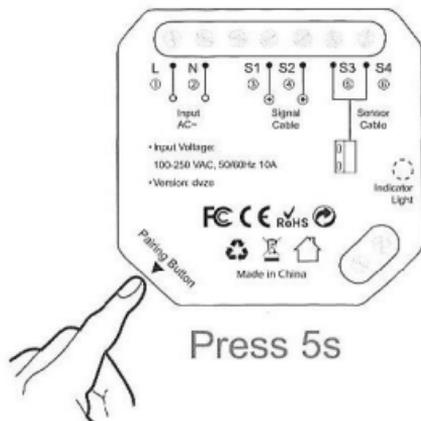

- To successfully add a device, please do not select Bluetooth or ZigBee device.

- The manufacturer recommends the device name: Smart Garage Door Opener.
- Place your wifi router, mobile phone, and device as close as possible, adding device may fail if the Wi-Fi signal is not strong.

Preparation

Press the pairing button on the module for 5 seconds until the module's indicator light flash, then click below button 'confirm indicator rapidly blink' in the app.

Press 5s

Turn on the device and confirms that the spy led flashes quickly

How to flash the led ..lacemente spy

Confirms that arrive ..mpeggi quickly

Select the Wi-Fi you are using and input password, Click 'Confirm' to connect the device.
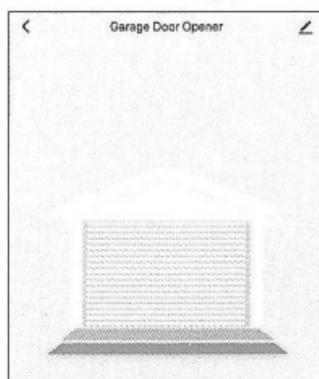(Note: Our app only supports 2.4GHz Wi-Fi networks.)
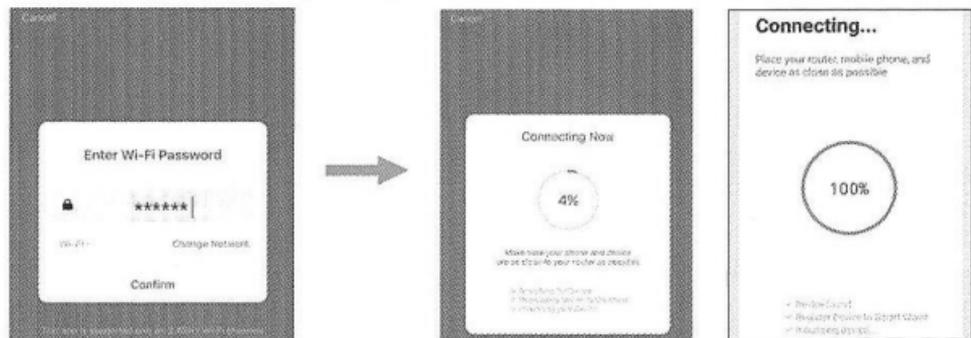
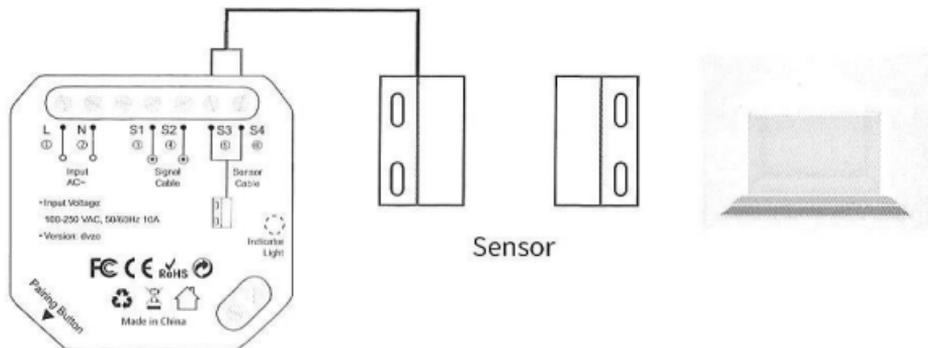After connecting finished, then tap 'Done'.

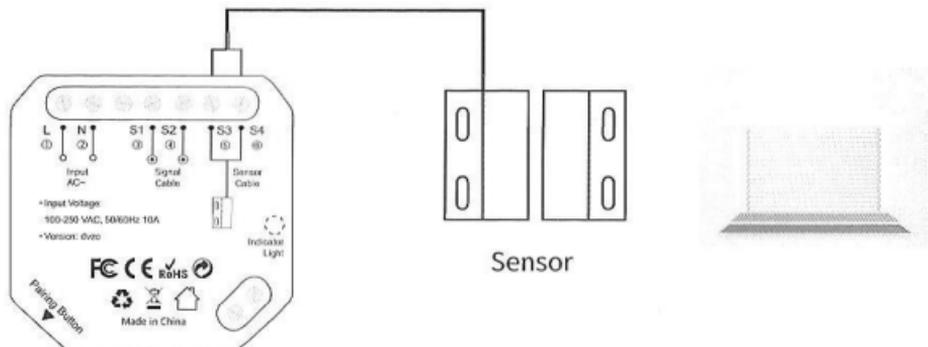Set up successfully, now you can control the device by phone app.

6. Connect the sensor cable(Wire order does not matter here.).
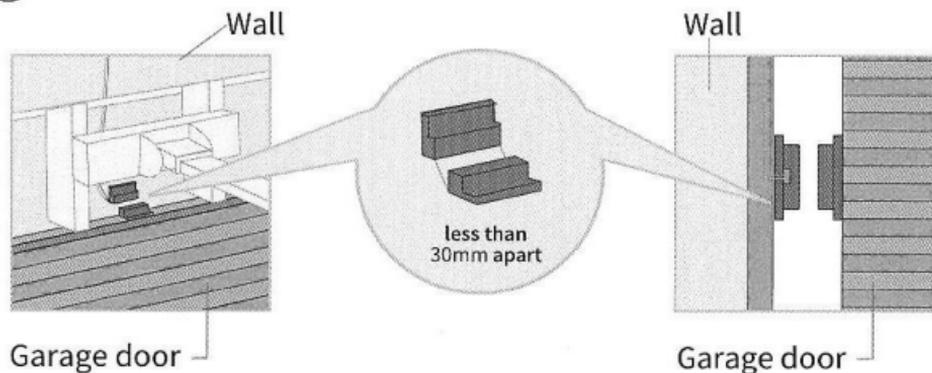Move the sensor to check if it is functional in the app.

Sensor

Sensor

* Keep your garage door is closed.

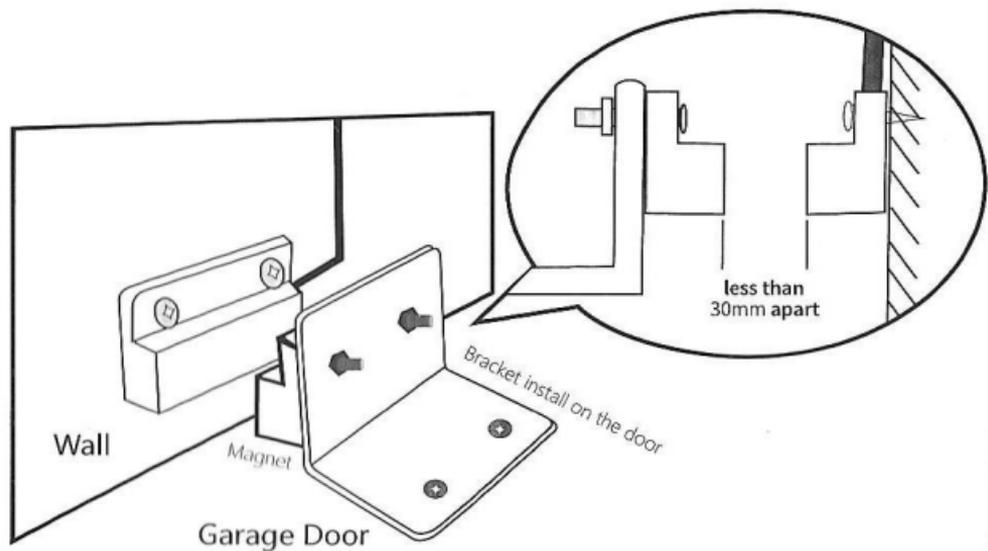7. Find a proper position on the garage door to mount the sensor(You can use the included double-sided adhesive tapes, screws or brackets for sensor fixation). Please make sure the distance between the two sensors is less than 30mm when the garage door is closed, and the two sensors are well separated when the garage door is open.

Ⓐ

Wall

Wall

less than
30mm apart

Garage door

Garage door

Ⓑ

Wall

Magnet

Garage Door

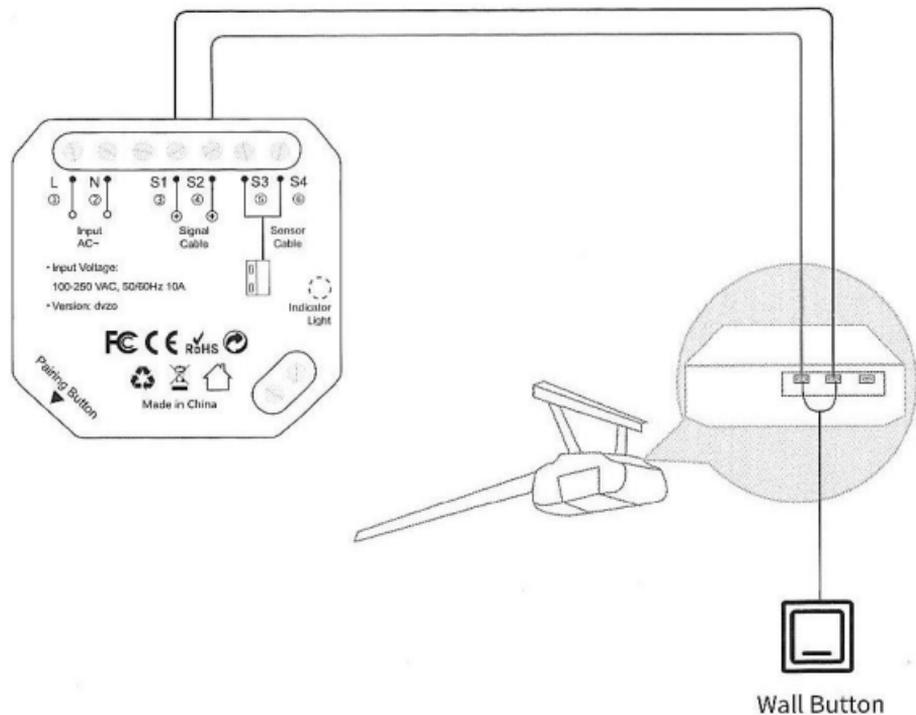Bracket install on the door

less than 30mm apart

* You can use the included double-sided adhesive tapes / screws / brackets for sensor fixation.

8. Power off your existing garage door opener. Connect the other end of the signal control cable to the two terminals that connects to the wall button. Wire order does not matter here.

Wall Button

9. Deploy the smart device. We recommend to deploy it on the top of your existing garage door opener. Use the provided double-sided adhesive tapes for the fixation if necessary.

Power cord

Device
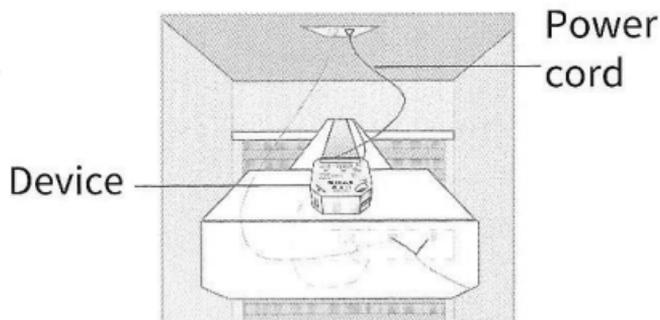
10. Power on both existing garage door opener and smart garage door opener. Wait about 1 minute, the smart garage door opener will reconnect to the cloud service automatically.

Congratulations! You have completed all installation steps.

Control device via Amazon Alexa & Google Home

1. Control Device by voice

After the above operation is successful, you can control the Garage Door Opener via Amazon Alexa.

The name of the device you would like to call must be consistent with the one you named in 'Smart Life' app.

For example, if the device you named in 'Smart Life' app is 'Garage Door Opener', then you can control device by instructions like these:

Alexa, turn on 'Garage Door'.

Alexa, turn off 'Garage Door'.

2. Download Google Home app, and set up your Google Home device according to the user guide.

3. Download 'Smart Life' app, and connect your device, for how to set up it, please refer to the page 'Control Device by Phone app'.

4. Link the Google Home device and 'Smart Life' account, add 'Home Control Action'.

In the 'Google Home' app menu bar, go to 'Home Control' to add devices, select 'Smart Life' then type in your login info. that you have previously registered in 'Smart Life'.
Your device should now be listed in the Home Control device list.

5. Now you can control your device using voice through Google Home product.
You can control devices by instructions as below:
Hey Google, turn on the 'Garage Door'.
Hey Google, turn off the 'Garage Door'.

Work with
Google Assistant

Compatible with
amazon alexa