SmartH

Hello, Smart Home

NEW PRODUCT

Learn   WIFI   ON/OFF

Smart Garage Dooor Opener

Garage Door

Specification:

Product Name	Smart Garage Door Opener
Power Input	5Vdc 1A via USB port
Working Temperature	-10℃ to 55℃
Working Humidity	10%-90%(No condensation)
Wireless Technology	WI-FI 802.11 b/g/n
Dimension	87*57*18mm
Net Weight	140g

Packing List:

- Smart Garage Door Opener * 1
- Magnetic Switch * 1
- USB Power Cable * 1
- 5V d.c. USB Power Adaptor* 1
- 3M Sticker * 1
- User Manual * 1

LED and Button Rules

1: Program Led   5: WI-FI Button
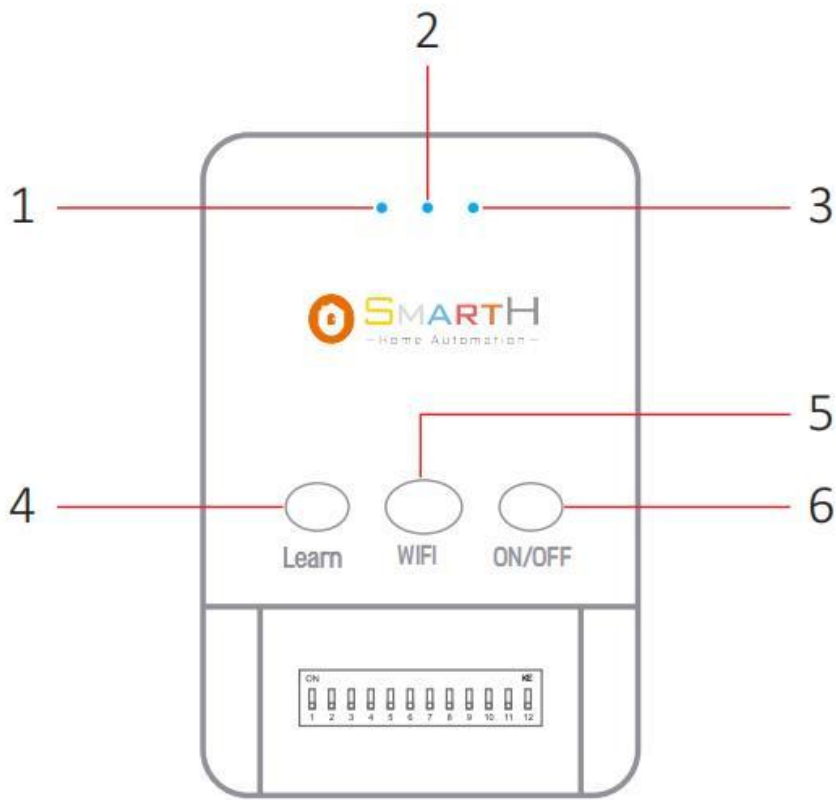
2: Power Led   6: ON/OFF Button

3: WIFI Status Led

4: Program Button

Configuration Guide:

For Learn button ONLY

1. Start with your garage door, villa door, or commercial door closed.

2. Connect your smart garage door opener to power supply. Press and hold the program button Learn until the Program Led lights solid blue to entering to configuration mode. This mode will last 1 min.
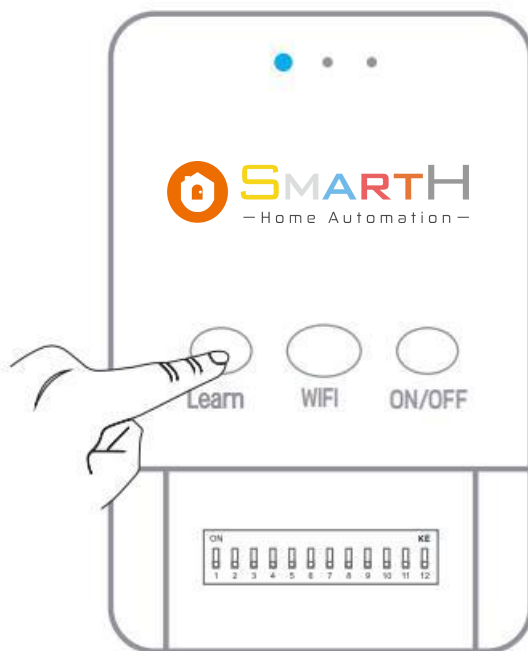
3.Press the SMART/LEARN button on your existing door opener within that 1 min.

SMART/LEARN BUTTON

CONTROL BOARD

LEARN XMITTER

LOGIC BOARD

RADIO BUTTON
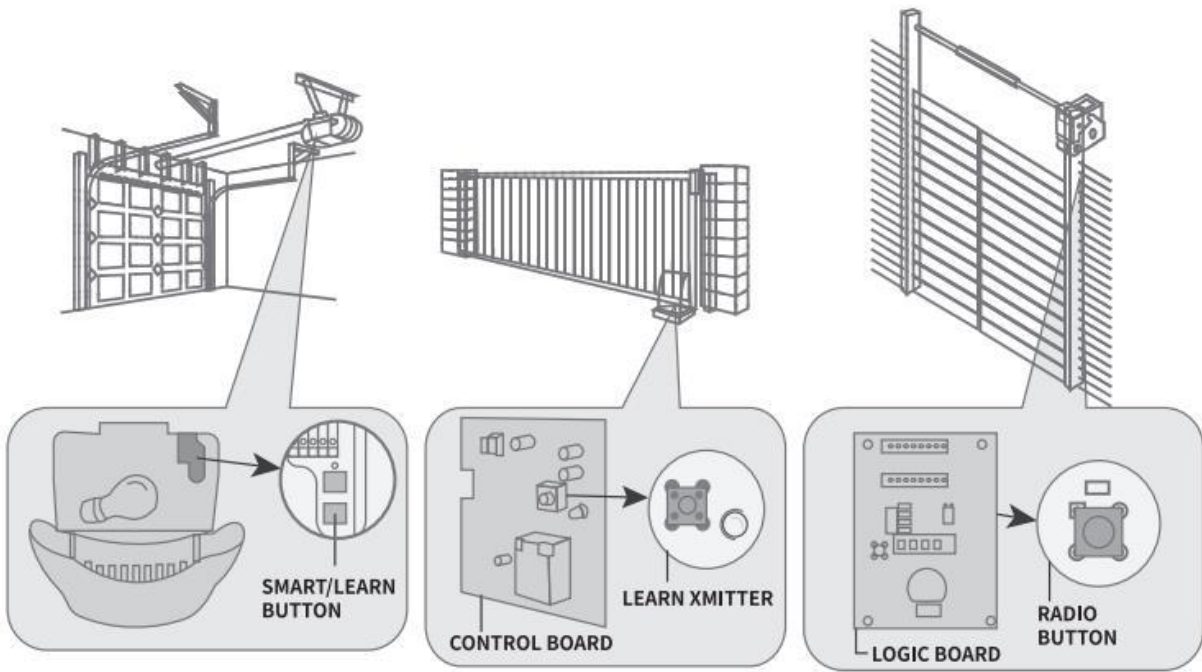
4.Press the ON/OFF button and the Program Led will flash. When the Program Led stops flash, you can then press that button next time, repeat this process multiple times until a click is heard from the garage door opener, or the bulb on the garage door opener blinks, or the garage door opens/closes, or a beep is heard from the door operator.

The required times of button presses varies by different door brands/types.

Times	Brand	Types/Color of Smart/Learn
1 Times	Linear	MegaCode 1997-Current 318 MHz
2 Times	Chamberlain	Orange Button 1997-2005 390 MHz
3 Times	Chamberlain	Purple Button 2005-Current 315 MHz
4 Times	Chamberlain	Green Button 1993-1996 390 MHz
5 Times	Genie Overhead Door	Intellicode 2005-Current 315 MHz
6 Times	Genie Overhead Door	Intellicode 1995-Current 390 MHz
7 Times	Stanley	Security Code 1998-Current 310 MHz
8 Times	Chamberlain	Yellow Button 2011-Current 310/315/390 MHz
9 Times	Wayne Dalton	Rolling code 1999-Current 372.5 MHz

5.Press the program button once to exit the configuration steps. You can use the configured button to control your door now. If your door does not response, please reconfigure the button once more.

1.Set Up Router
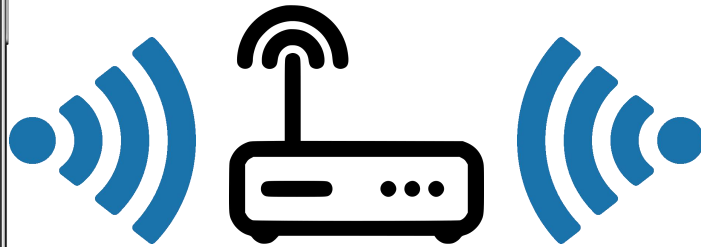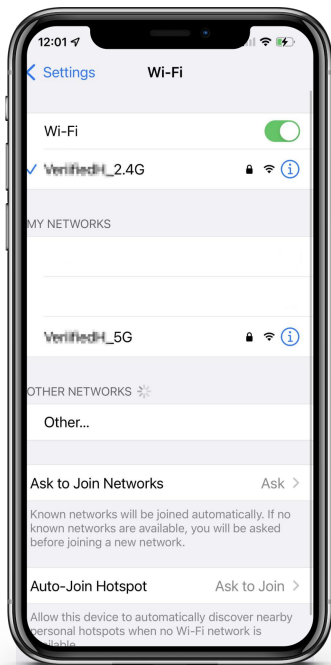
Please keep network available

2.4GHz

5GHz

The router supports the 2.4GHz WiFi (doesn't support the 5GHz), and is connected to the WiFi network. Please set the parameters of the router before connecting the WiFi network, and record the SSID and password of your WiFi.

2.Turn On Your Smartphone's Bluetooth

Turn on your smartphone's Bluetooth.

Ready to work

Step1:Plug in

Step2:When The Blue Light Is Always On, Press And Hold the reset button For 5 Seconds

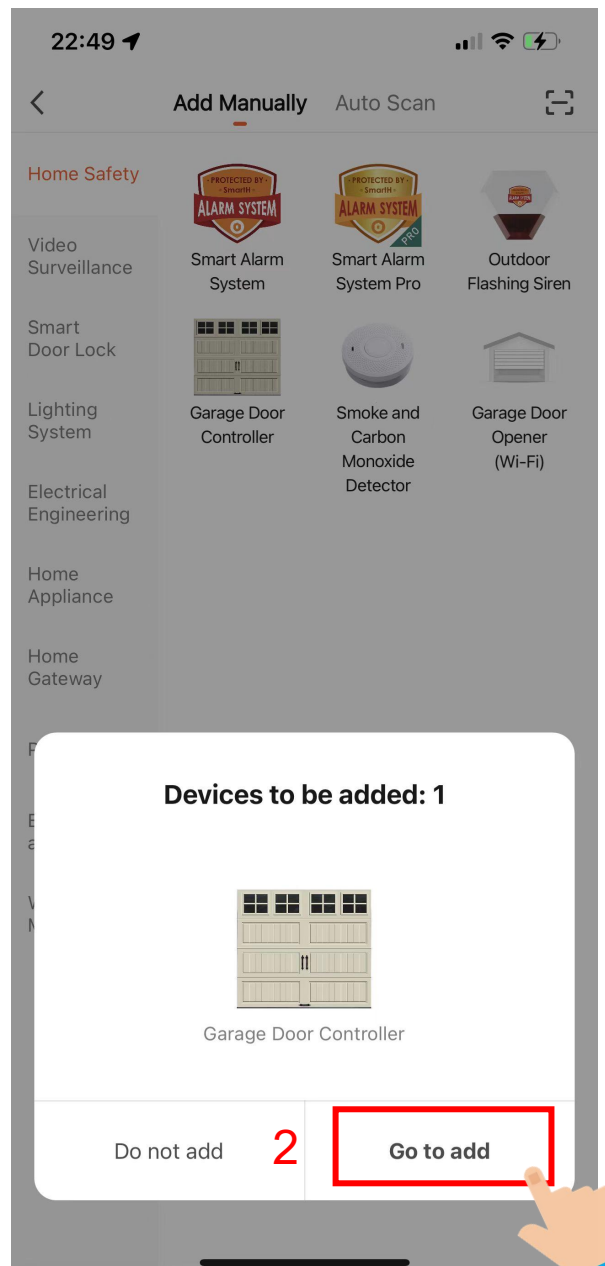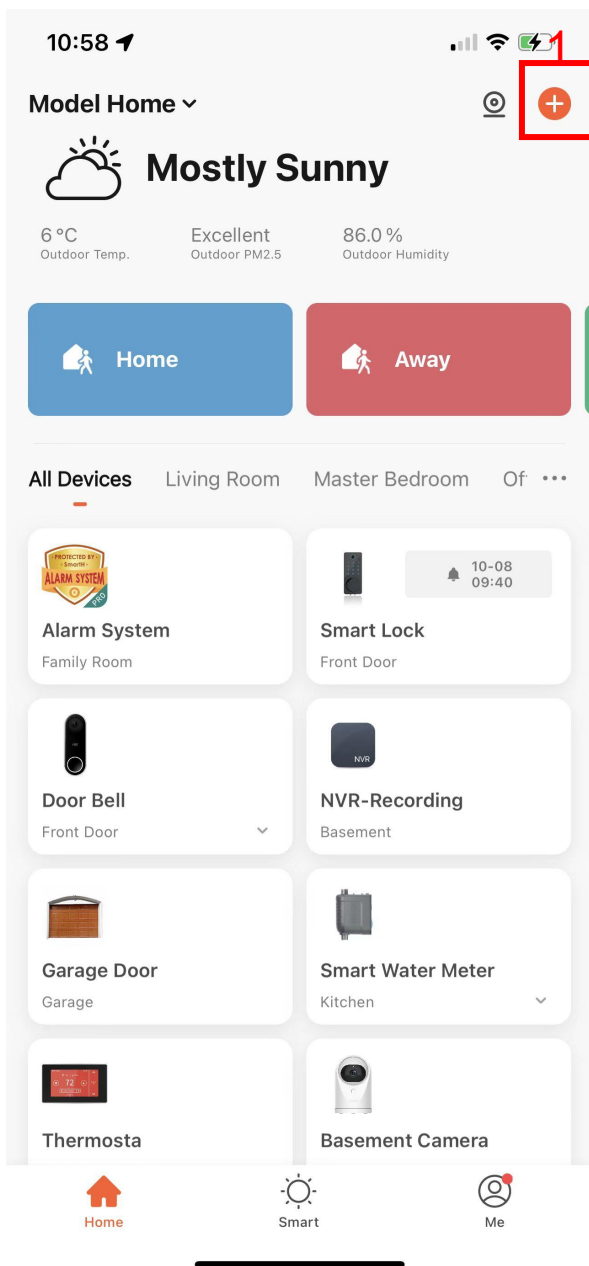Step3:Let the Blue Light Flash(rapid blink)

Install Free App

Download APP: scan the QR code below to download and install. Register and login: open the "MySmartH" APP to register and login according to the prompts.

Scan the QR code to install free app
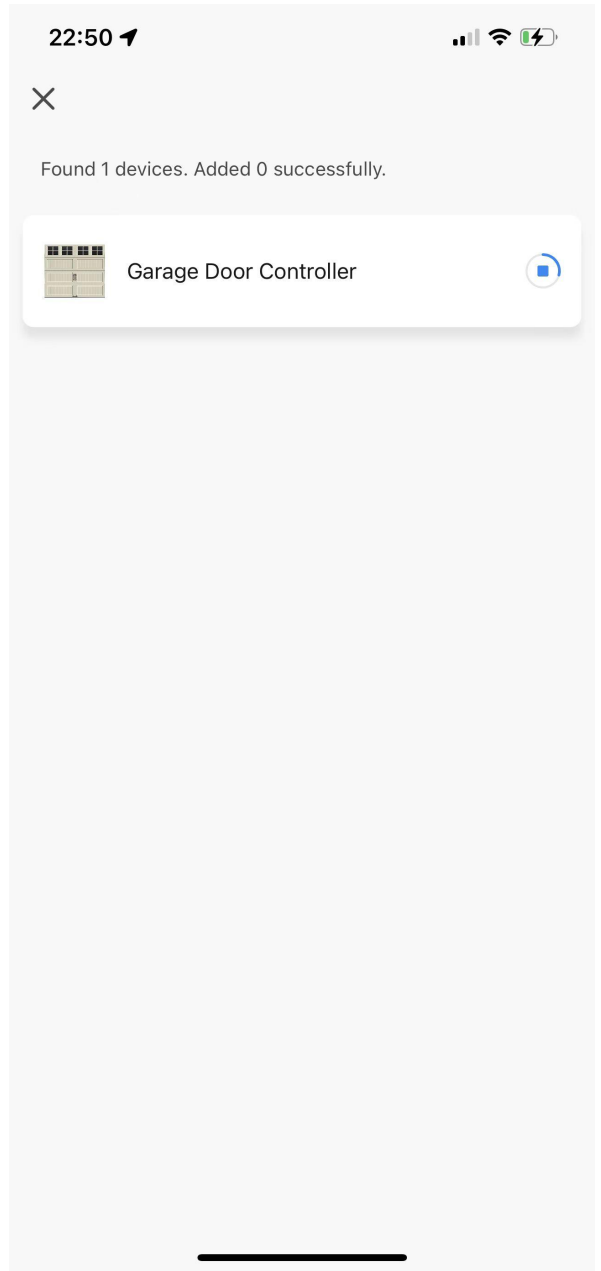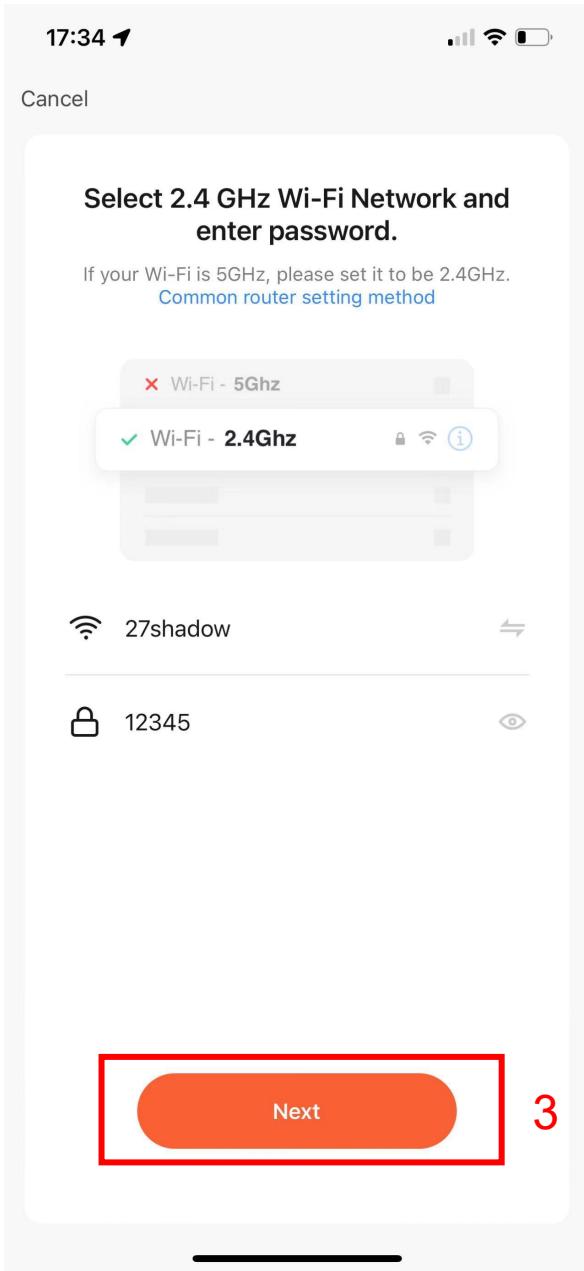
Customer Support

Connect the Garage Dooor Opener to MySmartH App

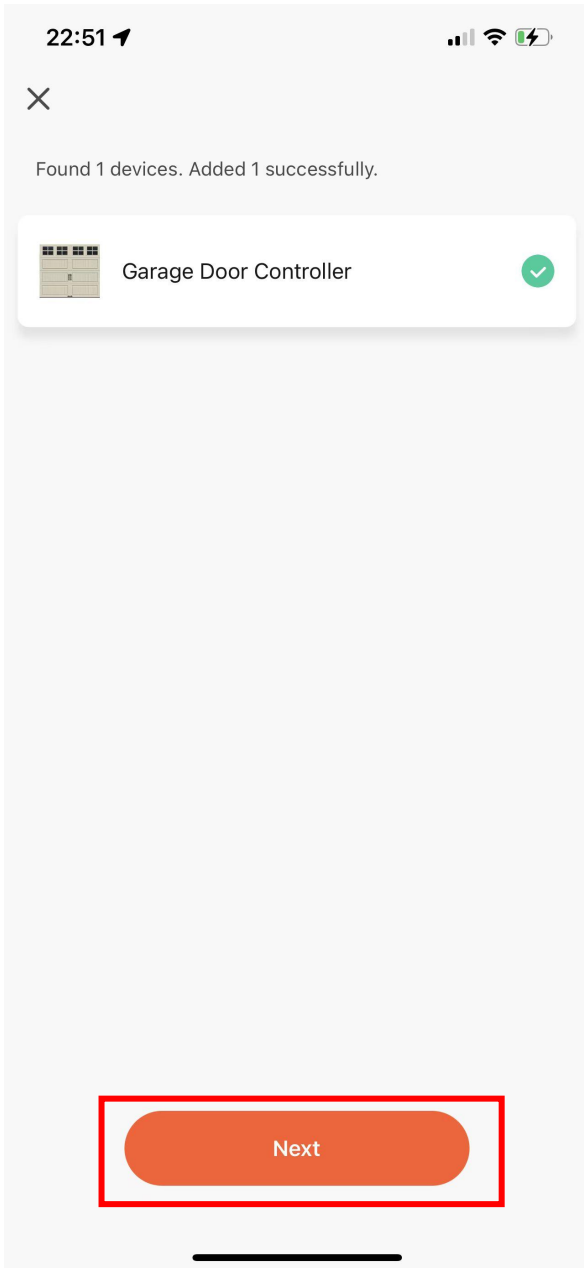1. Open "MySmartH" APP, press the '+' in the upper right comer of the main screen;

2. Tap " Go to add "

Cancel

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz.
Common router setting method

✕ Wi-Fi - **5Ghz**

✓ Wi-Fi - **2.4Ghz** 🔒 🛜 ⓘ

🛜 27shadow ⇄

🔒 12345 👁

Next   **3**

✕

Found 1 devices. Added 0 successfully.

Garage Door Controller ◉

3. Confirm the WIFI user name and password,and then press "Next".

✕

Found 1 devices. Added 1 successfully.

| 🏚 Garage Door Controller | ✓ |

5   **Done**

Added.

🏚✓ Garage Door Controller ✏️
Device added successfully

Living Room   Master Bedroom   Office

Dining Room   Kitchen   **Garage**   Basement

Front Door   Family Room
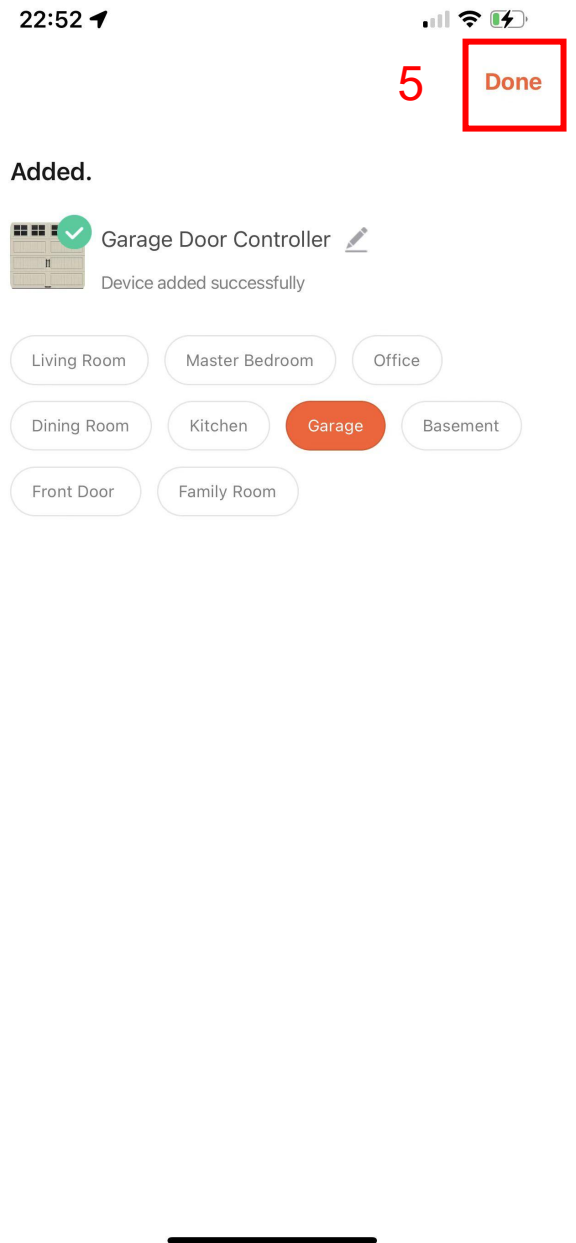
Next

4. When the progress reaches 100%,connection completed, and click "Next".

5.Tap " Done"
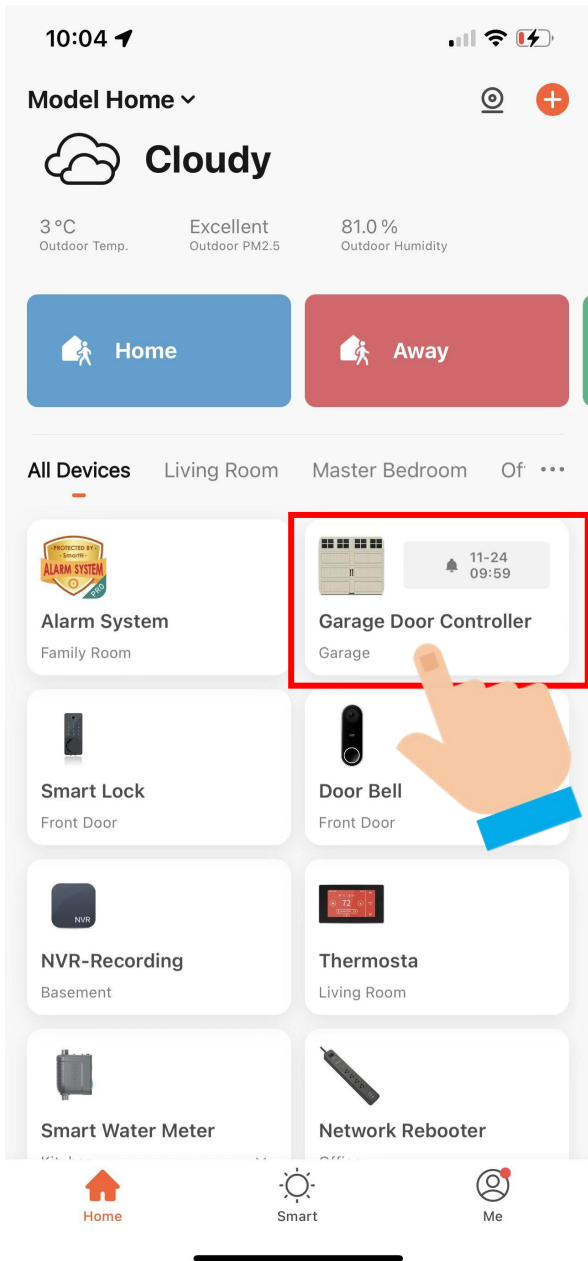
Now your Garage Dooor Opener is successfully added to MySmartH app.

Long press WIFI Button for Five seconds to restart the openner.