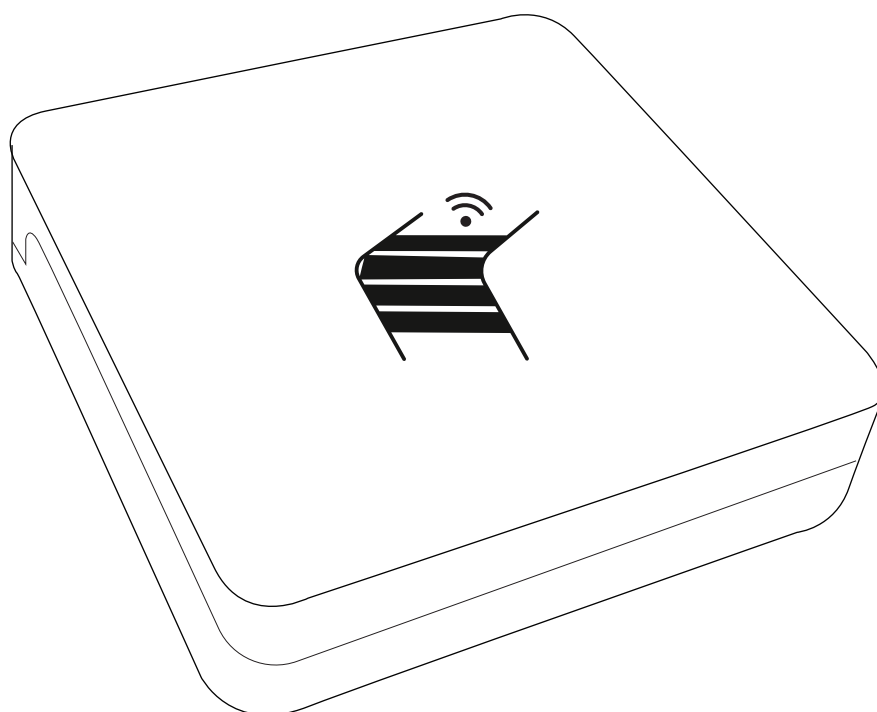


# Garage Door Tilt Sensor

## User Manual

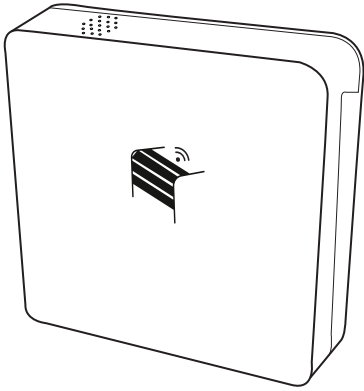


THIRD REALITY

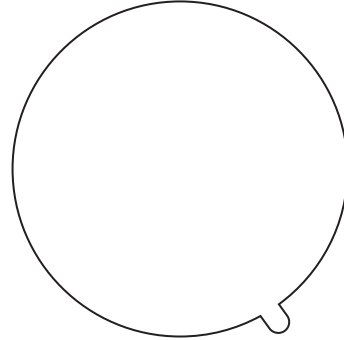
# Contents

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LED Indicator .....	02
Specification .....	02
Setup .....	04
Installation .....	05
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Pairing with 3R-Installer .....	08
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Pairing with Hubitat .....	17
Pairing with Home Assistant .....	20
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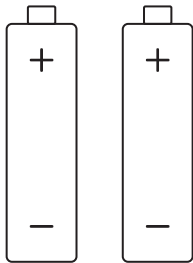
# What's in the Box



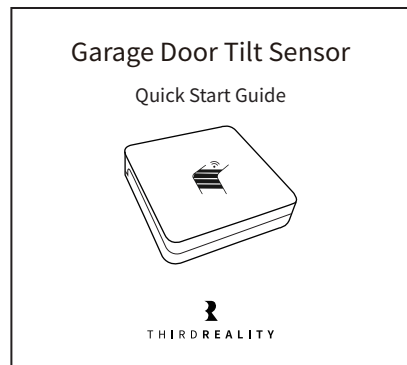
Garage Door Tilt Sensor



3M Sticker



AAA Battery



Quick Start Guide

# Introduction

Zigbee Garage Door Tilt Sensor: Your Trustworthy Guardian.

Enhance your home's security effortlessly with our easy-to-install, reliable garage door tilt sensor. The device complies with Zigbee 3.0 standard and can be compatible with most Zigbee Home automation systems. It can also be adapted to more ecosystems through Smart Bridge MZ1, such as Apple Home, enabling users to monitor their garage door status at any moment. Moreover, the product offers a sensitivity adjustment feature.

## LED Indicator

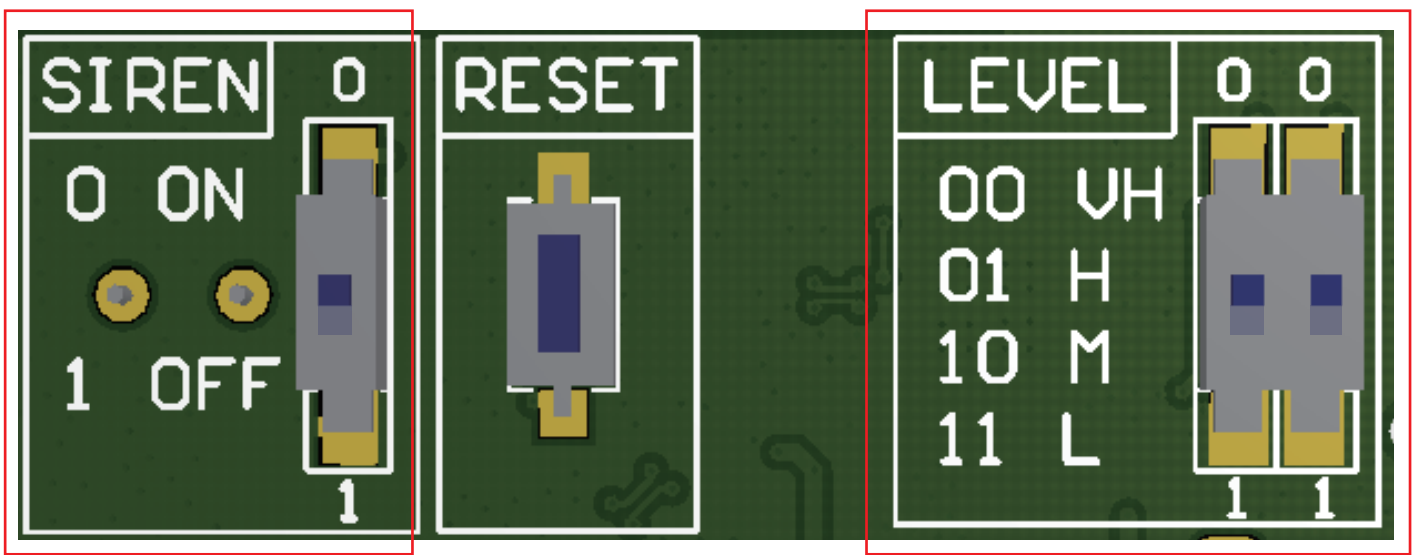
LED State	Description
Blue blinking	Pairing mode
Red blinking	Device offline
Red double blinking	Low battery
Solid red	Factory Reset(Press and hold the reset button for 5 seconds)

## Specification

Model	3RDTS01056Z
Dimensions	56.1 × 12.7 × 56.1 mm (2.21 x 0.5 x 2.21 in.)
Wireless Protocol	Zigbee 3.0
Battery	2 x AAA Alkaline
Operating Temperature	-10° ~ +45°C (14°F ~ 113°F)

\* Indoor use only

\* Not intended to be used as security product

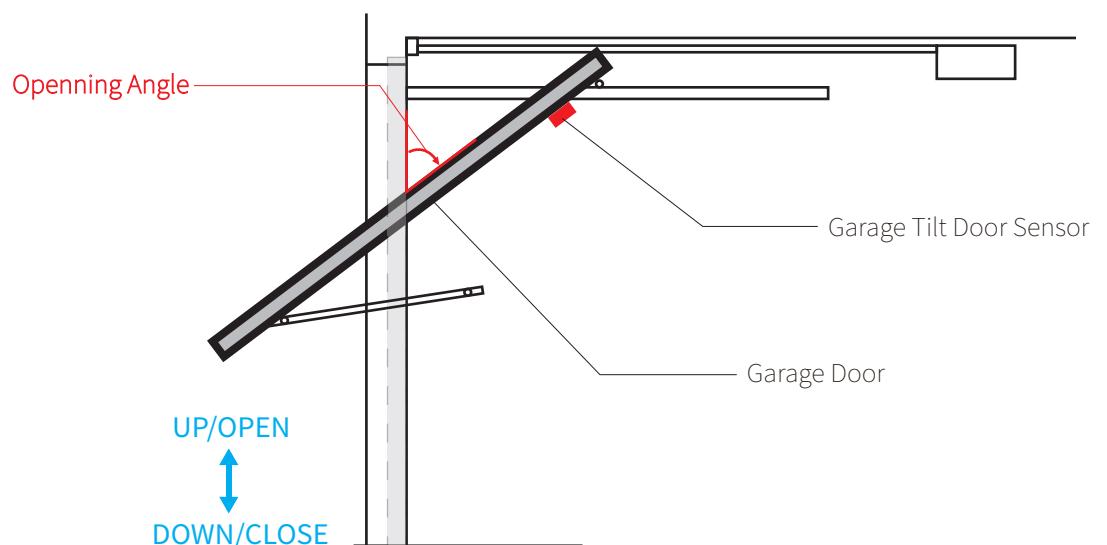


### Siren Setting:

0	1
ON	OFF

### Sensitivity Setting:

Level	00	01	10	11
Sensitivity	Very High	High	Medium	Low
Opening Angle	$\geq 10^\circ$	$\geq 20^\circ$	$\geq 30^\circ$	$\geq 45^\circ$



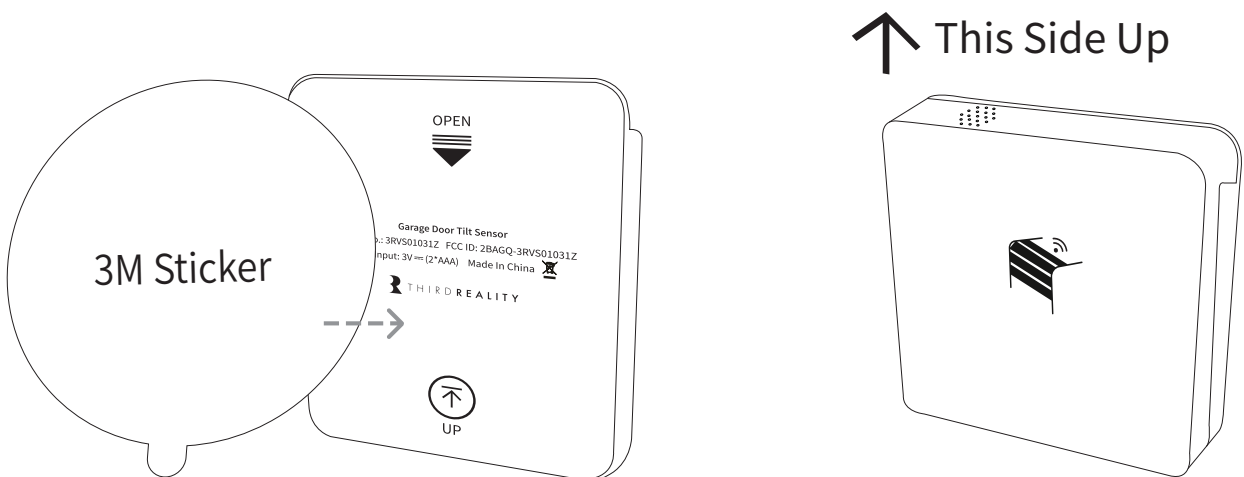
Note: Set up the sensor with your Zigbee hub, then mount the sensor on the top panel of your garage door using the included sticker.

# Setup

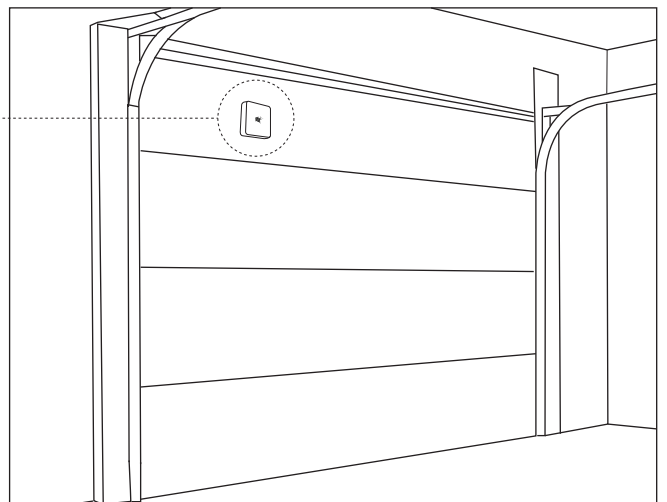
1. Install the battery to power the sensor.
2. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash in blue, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
3. Add the sensor to your Zigbee hub/smart bridge/Echo speaker with built-in Zigbee hub according to the corresponding instructions. Supports Amazon Echo(speaker with built-in Zigbee smart home hub: Echo Plus2/Echo V4/Echo Studio/Echo Plus1), SmartTings (2015/2018/Station/ Aeotec smart hub), Home Assistant (ZHA & Z2M with Zigbee dongle), Hubitat(Elevation with Zigbee hub), ThirdReality (Smart Hub / Smart Bridge), Homey(bridge/Pro), etc., support Matter supported ecosystems like Apple Home, Google Home etc. via ThirdReality Smart Bridge.

# Installation

1. Choose a clean, flat location on the top panel of your garage door. Important: Ensure the sensor is mounted in the direction shown below, with the battery cover facing the garage door panel itself.
  2. Peel off the backing from the double-sided sticker.
  3. Firmly press the sensor onto your garage door panel.
- Note: Position the sensor within a direct line of sight to your Zigbee hub/Zigbee repeater to avoid any signal interference if possible.



Garage Door Tilt Sensor



# Pairing with ThirdReality

App: Third Reality App


Device: ThirdReality Smart Hub



## Pairing steps:

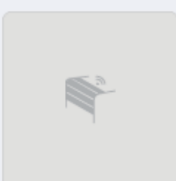
1. Register and sign in your ThirdReality account, set up your ThirdReality smart hub, make sure both the Third Reality app and the smart hub's firmware are in the latest version.
2. Push to open the back cover of the sensor and install the batteries.
3. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash in blue, indicating entering Zigbee pairing mode. It will exit pairing mode after 3 min if not paired.
4. Tap "+" in the up right in the Third Reality App, follow the on-screen instructions to add device.
5. Create routines to control other connected devices, like ThirdReality smart switch etc.

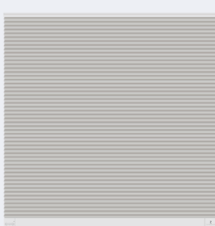
Device 🔍 +

 Hub 1  
0 device connected +

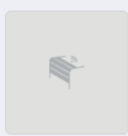
< Device to Add


If your device is already in pairing mode, select Quick Pair Quick Pair

 Garage Door Tilt Sensor

 Smart Blind

Device 🔍 +

 Garage Door Tilt Sens...  
connected to Hub 1 CLOSE

 Hub 1  
1 device connected +

# Pairing with 3R-Installer

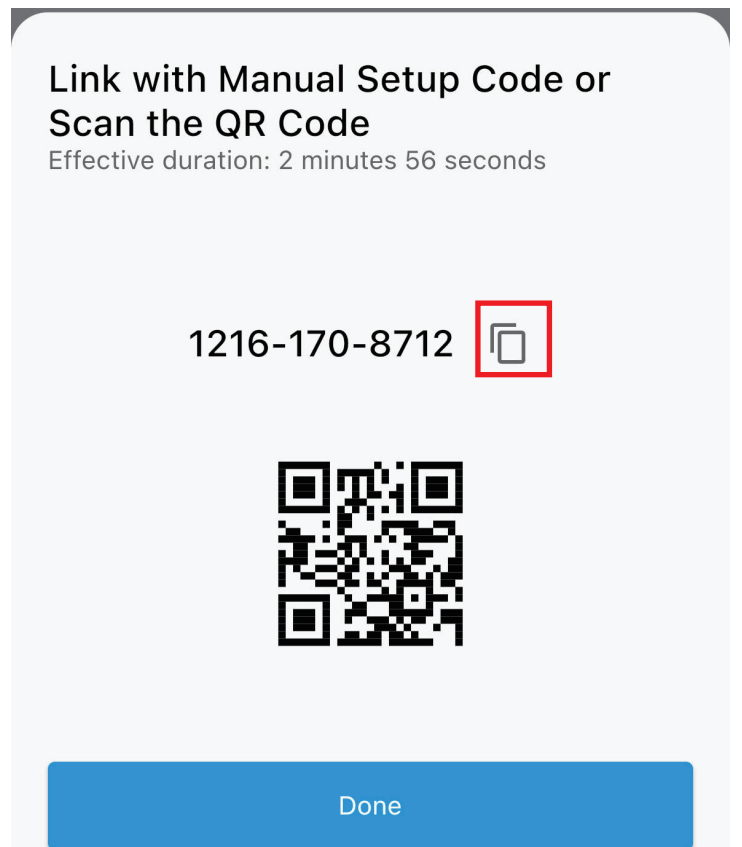
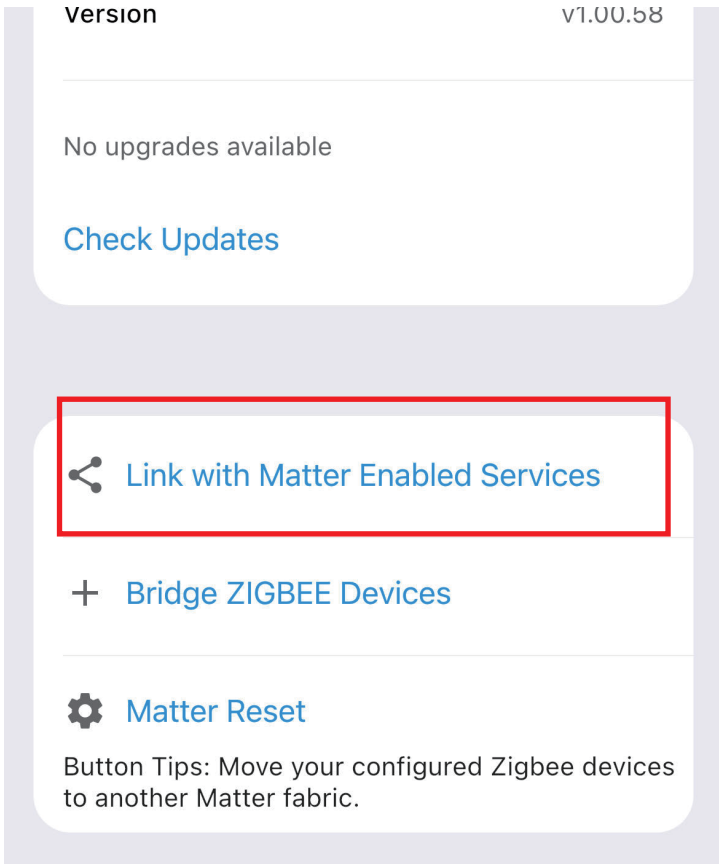
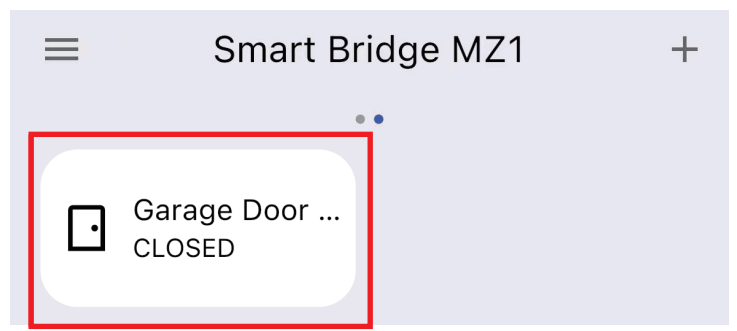
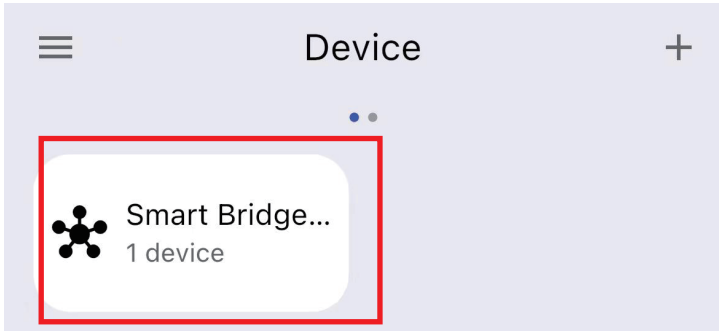
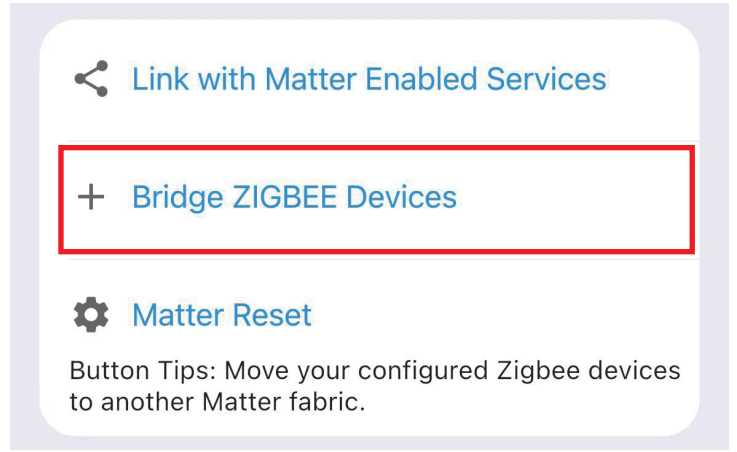
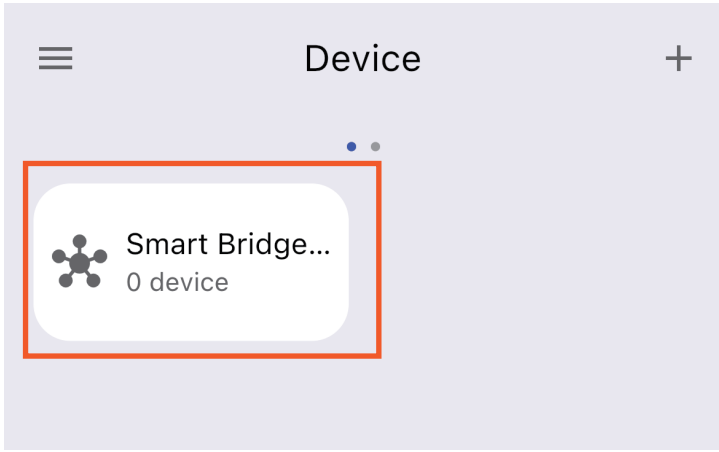
App: 3R-Installer App

Device: Smart Bridge MZ1



## Pairing steps:

1. Set up your smart bridge, make sure both the 3R-Installer App and the smart bridge's firmware are in the latest version.
2. Push to open the back cover of the sensor and install the batteries.
3. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash in blue, indicating entering Zigbee pairing mode. It will exit pairing mode after 3 min if not paired.
4. Tap the smart bridge icon to enter the devices page, tap "+ Bridge ZIGBEE Devices" to start Zigbee pairing, follow the on-screen instructions to add device.
5. Tap Link With Matter Enabled Services, copy the Manual Setup Code or Scan the QR Code within 3 min, then you can add the bridge to other Matter supported ecosystems through multi-admin.



# Pairing with Amazon Echo


App: Amazon Alexa

Devices: Echo speakers with built-in Zigbee hub, Echo 4th Gen, Echo Plus 1st & 2nd Gen, Echo Studio




## Pairing steps:


1. Ask Alexa to check for updates before pairing.
2. Install the batteries. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
3. Tap "+" in the Alexa App, choose "Other" and "Zigbee" to add device, the Garage Door Tilt Sensor will be added.
4. You can create routines with the device.


**All Devices**
+

---


**Tina's Echo**  
Online

---


**Alexa on This Phone**  
Online


**Add Device**  
 Echo, Smart Home and Accessories

---


**Add Group**  
 Create rooms, device groups and larger areas

---


**Combine speakers**  
 Set up multi-room music, a home cinema or a stereo pair.


**Smoke and CO Detector**


---


**Soap Dispenser**


---


**Water Heater**




---


**Water Leak Detector**

---


**Other**
↻

---


 Home
 Devices
 More

**Connect your Zigbee device to Alexa**

- 1 Make sure your device is within 30 feet of your [compatible Echo](#) or hub.
- 2 Put your device into pairing mode by powering it off and on again.
- 3 Press Discover Devices

When you discover devices, Alexa may connect additional compatible devices in your home. You can learn about or delete these devices in device settings.


Discover Devices



**1 contact sensor found and connected**

Your contact sensor has been added to your Alexa account. Next, continue setting up your device.

Set Up Device



**First contact sensor is set up and ready to use**

To control it, say


"Alexa, is First contact sensor open?"

Done


**Devices** +

**Groups** See all


Bedroom




Kitchen





Living room





**Devices**



 **First contact sensor**  
• Recently added

 **Multinl 1** On


 **Tina's Echo**  
Online

 **Alexa on this Phone**

 **Plugs** ✕  
Shop smart plugs


 **Cameras**   
Shop cameras

**First contact sensor** ⚙️



**Open**


Today at 2:52 PM

Create a Routine

Cancel **New Routine**

**First contact sensor opens** Rename


**WHEN**

 **First contact sensor opens**

−

---

Anytime Change

Save

# Pairing with SmartThings

App: SmartThings App

Devices: SmartThings Hub 2nd Gen(2015) and 3rd Gen(2018), Aeotec Smart Home Hub.



## Pairing steps:

1. Before pairing, check for updates to make sure the SmartThings Hub firmware is up to date.
2. Add SmartThings drivers for ThirdReality Garage Door Tilt Sensor
  - Open this link in your PC browser. Log in your SmartThings Account.  
<https://bestow-regional.api.smarthings.com/invite/adMKr50EXzj9>
  - Click "Enroll" --"Available Drivers" -- "Install" to install the device driver.

## SmartThings

### Channel Information

- Name  
Third Reality
- Description  
SmartThings driver for Third Reality devices
- [Terms of Service](#)

### My Hubs

#### Aeotec Hub

My home

[Enroll](#)

## SmartThings

### Channel Information

- Name  
Third Reality
- Description  
SmartThings driver for Third Reality devices
- [Terms of Service](#)

### My Hubs

#### Aeotec Hub

My home

[Unenroll](#)

[Available Drivers](#)

## SmartThings

### Third Reality

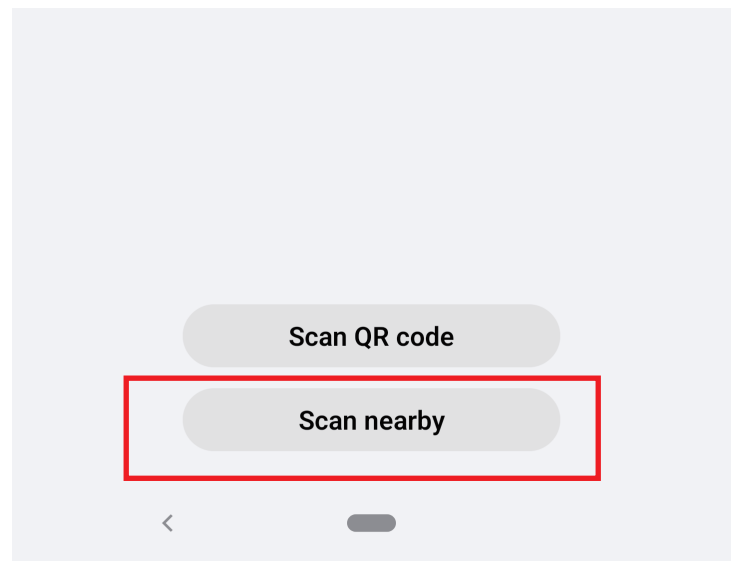
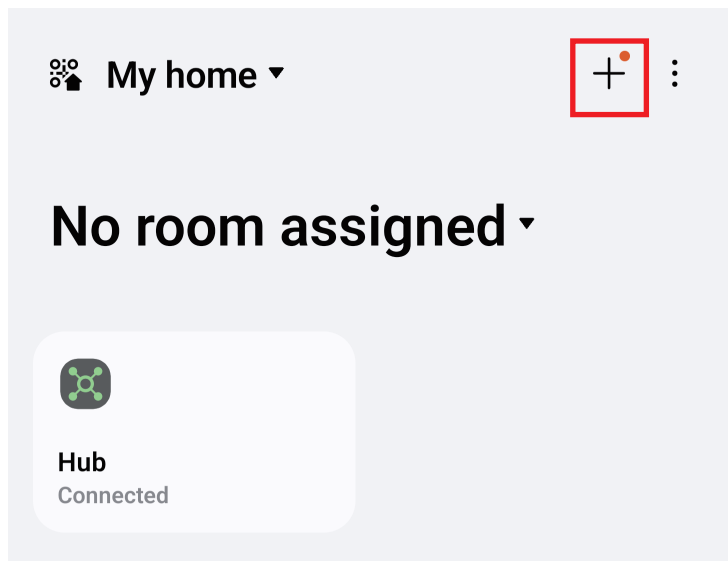
#### Hub aeotec

#### My home

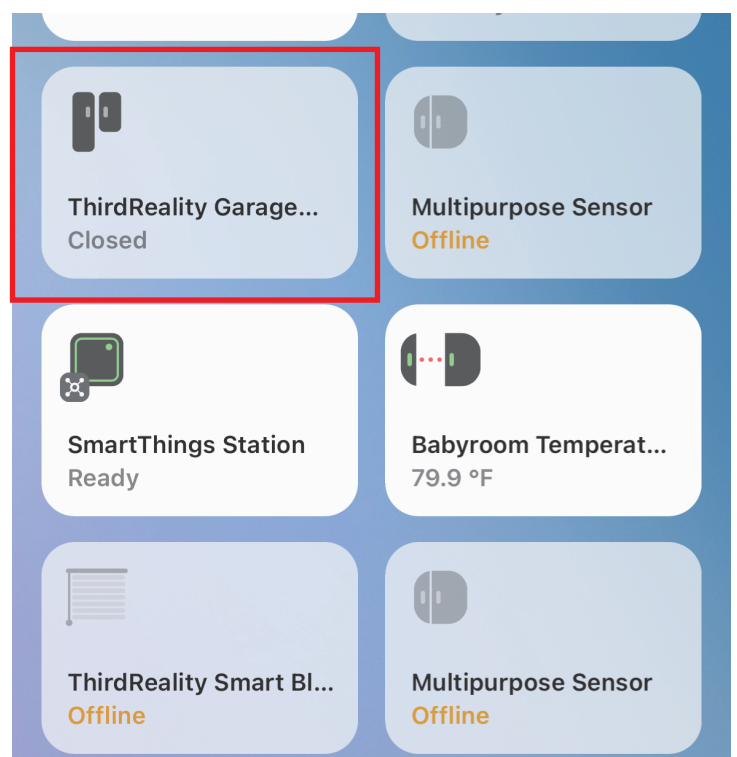
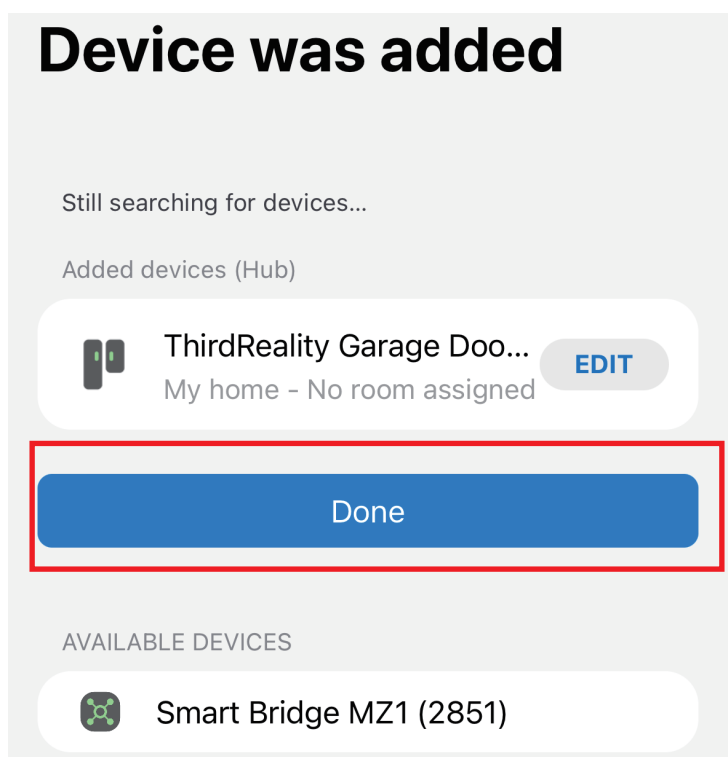
- Name  
ThirdReality Door Tilt
- Description  
ThirdReality Garage Door Tilt Sensor driver
- Permissions
  - zigbee: Enable full access to Zigbee actions

[Install](#)

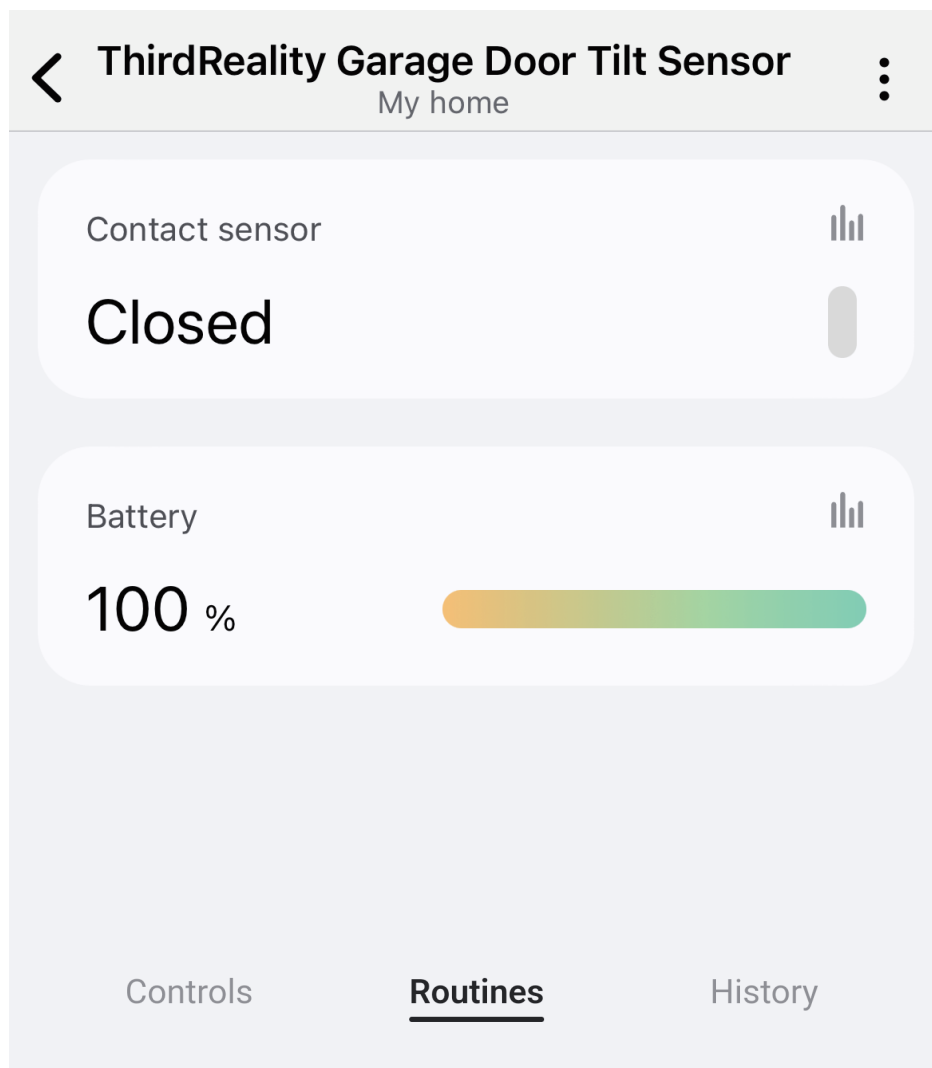
3. Install the batteries. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
4. Open the SmartThings App, tap "+" on the upper right corner to "Add device" and then tap "Scan for nearby devices".



5. The Garage Door Tilt Sensor will be paired with the SmartThings hub.



6. Create routines to control connected devices.



# Pairing with Hubitat



Website: <http://find.hubitat.com/>









## Pairing steps:

1. Install the batteries. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
2. Tap "Add Device" in Hubitat Devices page.
3. Choose "Zigbee", then "Start Zigbee Pairing".
4. Type in a device and room name and click "Next" to complete pairing.
5. Change device type to Generic Zigbee Contact Sensor(no temp).

Hubitat ELEVATE YOUR ENVIRONMENT

Devices My  



Rooms  
Devices  
Apps  
Settings  
Subscriptions  
Developer tools  
Apps code  
Drivers code  
Libraries code  
Bundles

Compatible list       + Add Device


Label (Name)	Room	Type	Source	Last Activity
0000 <small>(Generic Zigbee Shade)</small>		Generic Zigbee Shade	System	11-04 4:38am
1212 <small>(Generic Zigbee Outlet)</small>		Generic Zigbee Outlet	System	12-01 1:57am
5555 <small>(Generic Zigbee Motion Sensor (no temp))</small>	huan	Zigbee Motion Detector	User	12-08 9:08am
93FC <small>(Generic Zigbee Temperature/Humidity Sensor)</small>		Generic Zigbee Temperature/H...	System	12-09 11:12am
bt1 <small>(Third Reality Smart Button)</small>		Third Reality Smart Button	System	12-06 8:25pm
button 5 <small>(Third Reality Smart Button)</small>		Third Reality Smart Button	System	12-08 2:27pm
button11 <small>(Third Reality Smart Button)</small>		Third Reality Smart Button	System	7-10 11:32pm


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Add device My  

Rooms  
Devices  
Apps  
Settings  
Subscriptions  
Developer tools  
Apps code  
Drivers code  
Libraries code  
Bundles

Find by device type  
Bulbs, dimmers, locks, outlets, switches... 



Find by brand  
Aeotec, Bosch, Centralite, Dome, Ecolink... 

Add device manually:

 Zigbee  Z-Wave  Iris V1 Zigbee  Virtual

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Add device My  

Rooms  
Devices  
Apps  
Settings  
Subscriptions  
Developer tools  
Apps code  
Drivers code  
Libraries code  
Bundles



Home - Zigbee Cancel

Make sure that the device has been factory reset. Simply removing it from a previous mesh may not allow it to be joined. A factory reset will ensure it is discoverable.

+ Stop Zigbee pairing

 Pairing, 58s remaining

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Hubitat ELEVATE YOUR ENVIRONMENT Garage Door Tilt hubitat-c7  

**Preferences**

Status attribute for Devices/Rooms  
None

Save Preferences

---

**Device Information**

Device Name \* Device Network Id \* [edit](#)  
Device 840E

Device Label Type  
Garage Door Tilt Device

Zigbee Id Room  
282C02BFFFEA918F No room assigned

Event history size, per event type (1-2000)  Hub Mesh enabled  
11

State history size, per attribute (1-2000)  
30



Too many events alert threshold, per hour (100-2000)  
300

Save Device

Advanced

Device Details

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Hubitat ELEVATE YOUR ENVIRONMENT Garage Door Tilt hubitat-c7  

Save Preferences

---

**Device Information**

Device Name \* Device Network Id \* [edit](#)  
Device 840E

Device Label Type \*  
Garage Door Tilt Generic Zigbee Contact Sensor (no temp)

Zigbee Id Room  
282C02BFFFEA918F No room assigned

Event history size, per event type (1-2000)  Hub Mesh enabled  
11

State history size, per attribute (1-2000)  
30

Too many events alert threshold, per hour (100-2000)  
300

Save Device

Advanced

Device Details

Create Time	2024-04-02 02:29:43 PM CST
Last Update Time	2024-04-09 03:09:58 PM CST
Last Activity At	2024-04-09 03:06:53 PM CST

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# Pairing with Home Assistant

Device: Zigbee dongle



## Zigbee Home Automation

1. Install the batteries. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
2. Make sure Home Assistant Integrations Zigbee Home Automation Setup is ready, then go to "Configuration" page, click "integration".
3. Then click the "Devices" on the Zigbee item, then click "Add Devices".
4. After the pairing is completed successfully, it will show up in the page.
5. Back to "Devices" page, then you can find the device added.
6. Click to enter in the control interface to set the device.
7. Click "+" belongs to Automation and then you can add different actions.

Home Assistant Settings

- Overview
- Energy
- Map
- Logbook
- History
- File editor
- Media
- Terminal
- Zigbee2MQTT
- Zigbee2MQTT Edge

Developer Tools

- Settings 1
- Notifications 1
- chenwei

1 update

- Home Assistant Operating System Update  
Home Assistant Operating System 10.3
- Home Assistant Cloud  
Control home when away and integrate with Alexa and Google Assistant
- Devices & Services**  
Integrations, devices, entities and helpers
- Automations & Scenes  
Automations, scenes, scripts and blueprints
- Areas & Zones  
Manage locations in and around your house
- Add-ons  
Run extra applications next to Home Assistant
- Dashboards  
Organize how you interact with your home
- Voice assistants  
Manage your voice assistants
- Tags  
Set up NFC tags and QR codes
- People  
Manage who can access your home
- System  
Create backups, check logs or reboot your system
- About  
Version information, credits and more

Home Assistant Integrations

Integrations Devices Entities Helpers

Search

- Home Assistant Supervisor 8 SERVICES
- Mobile App 3 DEVICES
- Radio Browser 1 ENTRY
- Raspberry Pi Power Supply Checker 1 ENTITY
- Sun 1 SERVICE
- Zigbee Home Automation 17 DEVICES  
Debug logging enabled

Developer tools

- Settings 1
- Notifications
- qa

+ ADD INTEGRATION

Home Assistant						
Integrations <b>Devices</b> Entities Helpers						
Filters <input type="text" value="Search 17 devices"/> Group by Sort by Device						
Device	Manufacturer	Model	Area	Integration	Battery	
3-1391	Third Reality, Inc	3RSS007Z	-	Zigbee Home Automation	78%	
3-3803	Third Reality, Inc	3RMS16BZ	-	Zigbee Home Automation	94%	
3-461C	Third Reality, Inc	3RMS16BZ	-	Zigbee Home Automation	68%	
3-4A84	Third Reality, Inc	3RMS16BZ	-	Zigbee Home Automation	70%	
706 night light 1	Third Reality, Inc	3RSNL02043Z	TEST	Zigbee Home Automation	-	
Garage Door Tilt 1	Third Reality, Inc	3RDTS01056Z	-	Zigbee Home Automation	70%	
Garage Door Tilt 2	Third Reality, Inc	3RDTS01056Z	-	Zigbee Home Automation	92%	
Garage Door Tilt 3	Third Reality, Inc	3RDTS01056Z	-	Zigbee Home Automation	92%	
Third Reality, Inc 3RDS17BZ	Third Reality, Inc	3RDS17BZ	-	Zigbee Home Automation	100%	
Third Reality, Inc 3RDTS01056Z	Third Reality, Inc	3RDTS01056Z	-	Zigbee Home Automation	68%	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	
Third Reality, Inc 3RSNL02043Z	Third Reality, Inc	3RSNL02043Z	-	Zigbee Home Automation	-	

Home Assistant
Garage Door Tilt 1

**Device info**

3RDTS01056Z  
by Third Reality, Inc  
Firmware: 0x00000008

**Zigbee info**

Zigbee Home Automation

RECONFIGURE

**Sensors**

其它 Open

ADD TO DASHBOARD

**Logbook**

April 9, 2024

- Garage Door Tilt 1 固件 became unknown 3:27:35 PM - 10 seconds ago
- Garage Door Tilt 1 其它 was opened 3:27:34 PM - 11 seconds ago
- Garage Door Tilt 1 固件 became unavailable 3:27:26 PM - 19 seconds ago
- Garage Door Tilt 1 其它 became unavailable 3:27:26 PM - 19 seconds ago
- Garage Door Tilt 1 固件 became unknown 3:24:39 PM - 3 minutes ago
- Garage Door Tilt 1 其它 was opened 3:24:38 PM - 3 minutes ago

**Automations**

No automations have been added using this device yet. You can add one by clicking the + button above.

**Scenes**

No scenes have been added using this device yet. You can add one by clicking the + button above.

**Scripts**

No scripts have been added using this device yet. You can add one by clicking the + button above.

**Configuration**

固件 Unknown

ADD TO DASHBOARD

**Diagnostic**

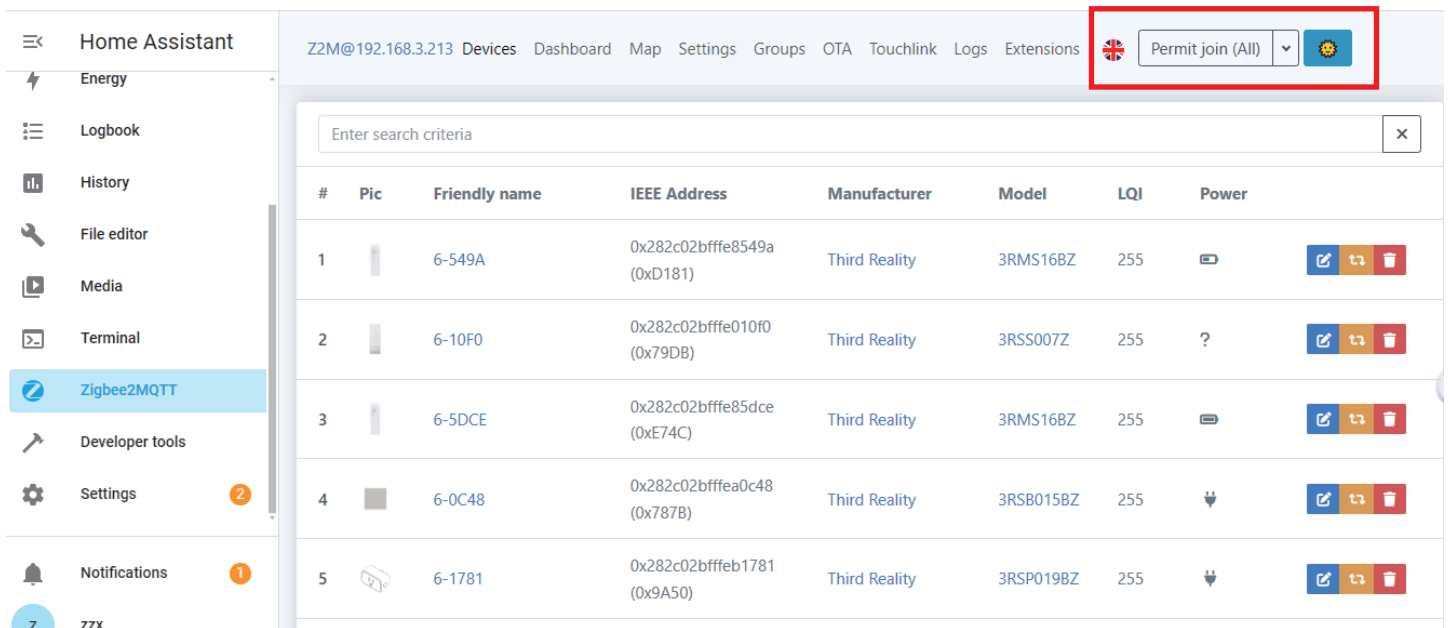
电池 70%

+2 entities not shown

ADD TO DASHBOARD

# Zigbee2MQTT

1. Install the batteries. Press and hold the reset button for 5 seconds to factory reset the sensor, the LED light will turn red and flash, indicating entering Zigbee pairing mode. It will exit Zigbee pairing mode after 3 min if not paired.
2. Make sure Home Assistant Zigbee2MQTT Setup is ready .
3. Click "permit join (All)" to add device.
4. Create automation and then you can add different actions.
























The screenshot shows the Home Assistant interface with the Zigbee2MQTT section active. The left sidebar contains navigation options: Home Assistant, Energy, Logbook, History, File editor, Media, Terminal, Zigbee2MQTT (highlighted), Developer tools, Settings (with a notification badge), and Notifications (with a notification badge). The main content area displays a list of Zigbee devices. At the top right of the main area, a red box highlights the 'Permit join (All)' button and a search icon. Below this is a search input field labeled 'Enter search criteria'. The device list table has the following columns: #, Pic, Friendly name, IEEE Address, Manufacturer, Model, LQI, Power, and a set of action icons (edit, refresh, delete).

#	Pic	Friendly name	IEEE Address	Manufacturer	Model	LQI	Power	
1		6-549A	0x282c02bffe8549a (0xD181)	Third Reality	3RMS16BZ	255		
2		6-10F0	0x282c02bffe010f0 (0x79DB)	Third Reality	3RSS007Z	255	?	
3		6-5DCE	0x282c02bffe85dce (0xE74C)	Third Reality	3RMS16BZ	255		
4		6-0C48	0x282c02bffa0c48 (0x787B)	Third Reality	3RSB015BZ	255		
5		6-1781	0x282c02bfeb1781 (0x9A50)	Third Reality	3RSP019BZ	255		

Home Assistant

Z2M@192.168.3.213 Devices Dashboard Map Settings Groups OTA Touchlink Logs Extensions Disable join (All) 02:41

4	6-0C48	0x282c02bfff0c48 (0x787B)	Third Reality	3RSB015BZ	255	⬇️	  
5	6-1781	0x282c02bfff1781 (0x9A50)	Third Reality	3RSP019BZ	255	⬇️	  
6	0xa4c1386d6f6333ea	0xa4c1386d6f6333ea (0x0B51)	Third Reality	3RDS17BZ	255	🔊	  
7	0x8cf681fffe03792	0x8cf681fffe03792 (0x1872)	Schneider Electric	EKO09716	255	⬇️	  
8	0xb83dfb0853080000	0xb83dfb0853080000 (0x3E2F)	Unsupported	3RSNL02043Z	N/A	⬇️	  
9	0xb40ecfd39ff80000	0xb40ecfd39ff80000 (0x1F26)	Third Reality	3RSNL02043Z	56	⬇️	  
10	0x282c02bffa91b0	0x282c02bffa91b0 (0x8CFD)	Third Reality	3RDTs01056Z	255	🔊	  




Home Assistant

Automations Scenes Scripts Blueprints

Filters  Group by Category Sort by Name

↑ Name Last triggered

**Create automation** ✕

-  **Create new automation**  
Start with an empty automation from scratch >
-  **Motion-activated Light**  
By Home Assistant >
-  **Zone Notification**  
By Home Assistant >

💡 Tip! [Discover more community blueprints](#)

1 2 循环

Never 6 minutes ago

+ CREATE AUTOMATION

# FCC Regulatory Conformance

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help important announcement.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

## RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## Limited Warranty

For limited warranty, please visit <https://3reality.com/faq-help-center/>.

For customer support, please contact us at [info@3reality.com](mailto:info@3reality.com) or visit [www.3reality.com](http://www.3reality.com).

For question on other platforms, visit for corresponding platform's application/support platforms.