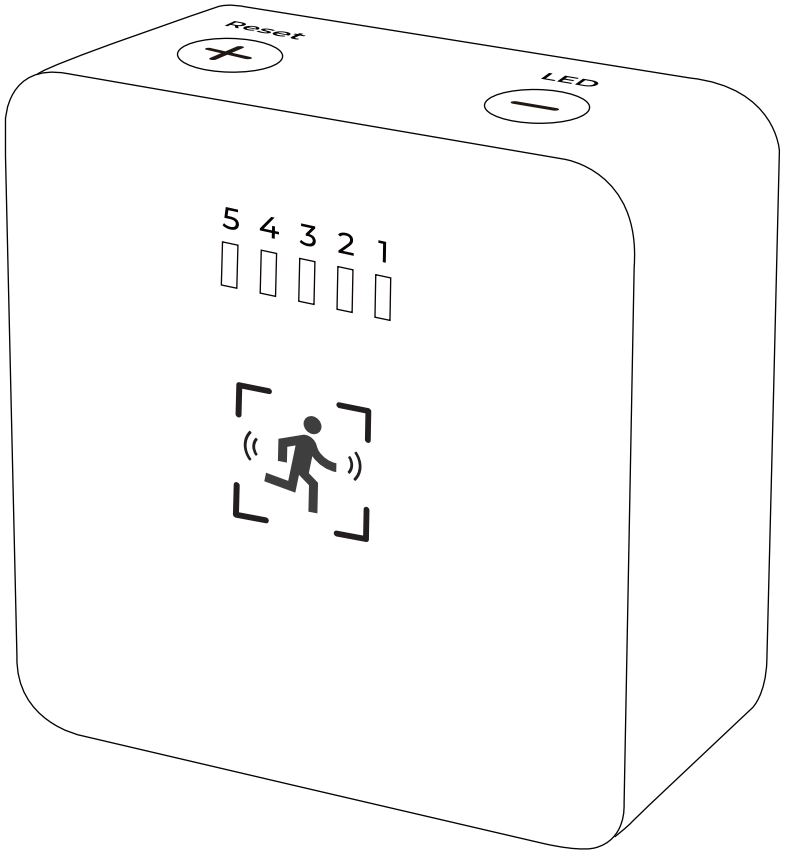
Smart Motion Sensor R1

(Outdoor & Indoor)

User Manual



THIRDREALITY

Contents

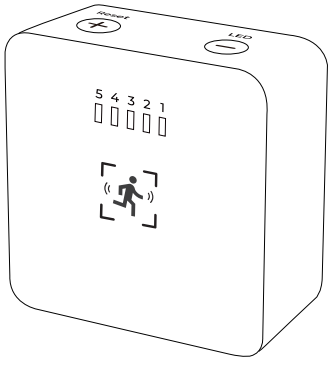
Product Description

The THIRDREALITY Motion Sensor R1 is a versatile Zigbee motion sensor designed for smart home security and automation. It works seamlessly with Zigbee hubs such as Echo devices with built-in Zigbee hubs, SmartThings, and Home Assistant, making it easy to integrate into existing systems.

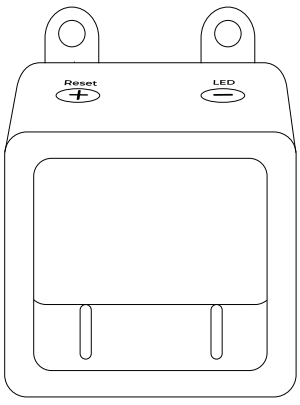
With an adjustable detection range from 1.5 to 9.5 meters, the sensor can be tailored for different spaces such as living rooms, hallways, offices, or garages. Powered by three AA batteries, it delivers up to 3 years of typical battery life, reducing the need for frequent maintenance.

When paired with compatible platforms, users can create automations such as turning on lights when motion is detected or receiving instant alerts. With the optional silicone protective casing, the Motion Sensor R1 can also be used in covered outdoor areas, such as porches or entryways, where Zigbee signal coverage is available.

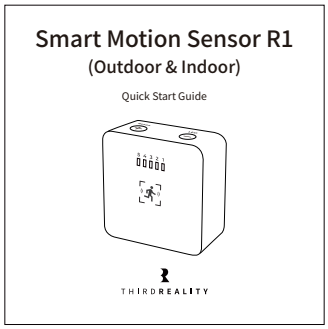
What’s in the Box



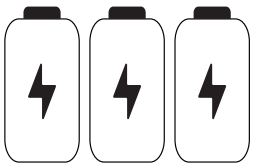
Smart Motion Sensor R1×1



Silicone Casing×1



Quick Start Guide×1



AA Battery×3

Specifications

Name	Smart Motion Sensor R1
Model	3RSMR01067Z
Dimensions	2.56 inch×1.18 inch×2.56 inch
Operating Voltage	DC 4.5V
Battery Type	AA battery × 3 (included)
Working Frequency	Zigbee 3.0 : 2.4GHz, Radar : 5.8GHz
Indoor	
Detection Level	5 levels adjustable (1-9.5m)
Detection target	Mainly People
Outdoor	
Detection Level	5 levels adjustable (1-9.5m)
Detection target	Mainly car

Detect Level & Range

Level	Range (m/inch)
1	1.5 / 59
2	3.5 / 138
3	5.5 / 217
4	7.5 / 295
5	9.5 / 374

Sensitivity Level Recommendations

The sensor supports five sensitivity levels (1–5), from low to high. Sensitivity can only be adjusted directly on the device.

Indoor Sensitivity

- Recommended starting point: Level 3 (default)
- If the detection range is too short: increase to Level 4–5
- If unintended triggers occur: reduce to Level 1–2

Outdoor Sensitivity (Covered Areas)

- Recommended starting point: Level 4 (to cover wider detection needs)
- If unintended triggers occur (e.g., swaying branches, pets): reduce the level
- If presence is not detected at the desired range: increase the level

When motion is detected, the LED indicator corresponding to the current sensitivity level will illuminate for 1 second.

Button functions

	Function	Procedure
Reset (+)	Reset Indication	Press and hold for 10 seconds
	Enhance sensitivity	Click once
LED (-)	En/Disable motion detect light	Press and hold for 3 seconds
	Decrease sensitivity	Click once

*The sensitivity indicator light will be reused with the status indicator light.

Setup

1. Open the battery cover on the device and remove the insulation strip to power the device.
2. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
3. Follow the instructions on the platform to add the device.

Compatible Platforms

Platform	Requirement
Amazon	Echo with built-in Zigbee hub
SmartThings	2015/2018 models, Station
Home Assistant	ZHA and Z2M with Zigbee dongle
Hubitat	With Zigbee hub
ThirdReality	Smart Hub/Smart Bridge MZ1
Homey	Homey Bridge/Pro
Aeotec	Aeotec Hub

Installation Recommendations

Indoor Installation

- Place the sensor on a stable, vibration-free surface, such as a table, shelf, or wall.
- Avoid installing near appliances that may cause slight vibrations (e.g., washing machines, dryers, or fans).
- Keep the detection area clear of large moving objects that could cause unintended triggers.
- When using multiple sensors in the same area, ensure their detection zones do not overlap.

Outdoor Installation (Covered Areas Only)

- Install the sensor in a protected outdoor location, such as under an eave, on a covered wall, or on a sheltered pole.
- Avoid direct exposure to rain, snow, or strong sunlight.
- Keep the sensor away from sources of continuous vibration, such as HVAC outdoor units or exhaust fans.
- Ensure a clear wireless path to the hub/router, as walls, trees, or other outdoor obstacles may weaken the signal.
- When installing multiple outdoor sensors, avoid overlapping detection areas to reduce false triggers.

Typical Usage Scenarios

Indoor Usage

- Hallways and Corridors: Trigger lights or automations when motion is detected.
- Living Rooms and Bedrooms: Automate lighting or devices based on presence.
- Home Offices: Control lights or equipment automatically during occupancy.
- Entry Areas: Detect motion near doors to trigger lights or send notifications.

Outdoor Usage (Covered Areas)

- Covered Porches and Entryways: Trigger outdoor lights or alerts when movement is detected.
- Garages or Carports: Monitor presence in sheltered areas with reliable wireless coverage.
- Covered Balconies or Patios: Enable lighting or automation based on detected movement.

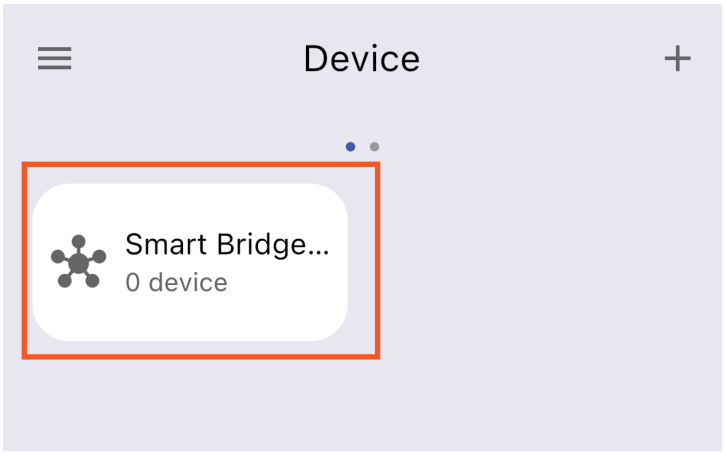
Pairing with Third Reality

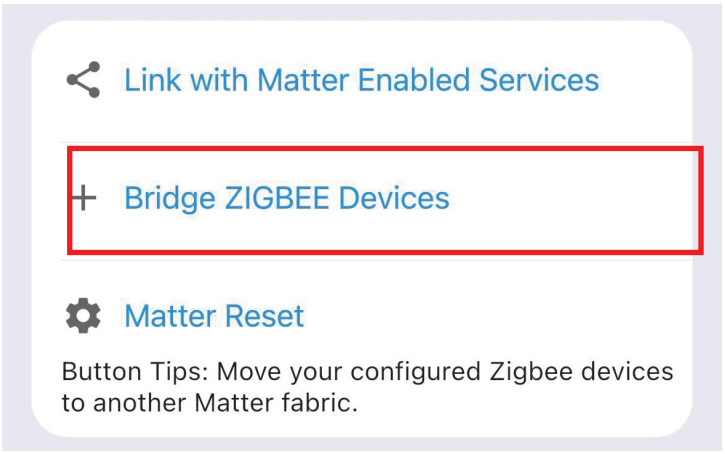
Hub: Third Reality Smart Hub

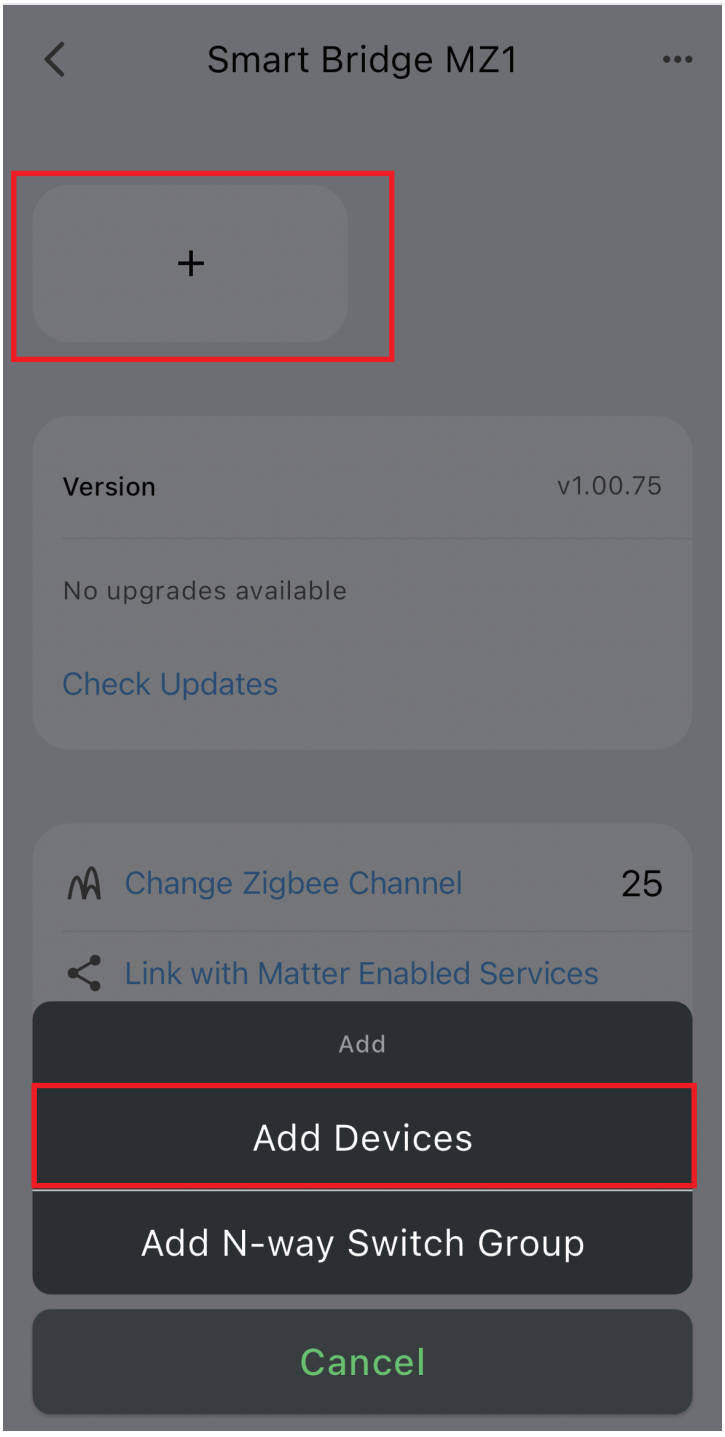
App: Third Reality App

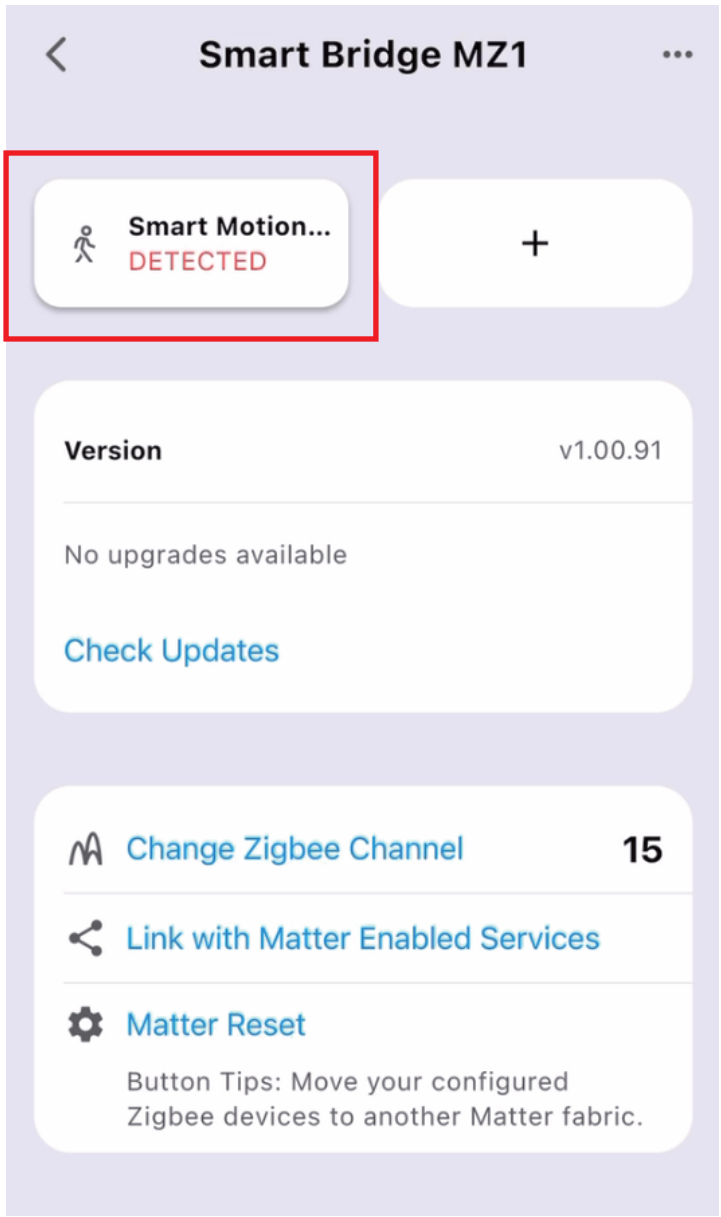
Pairing steps:

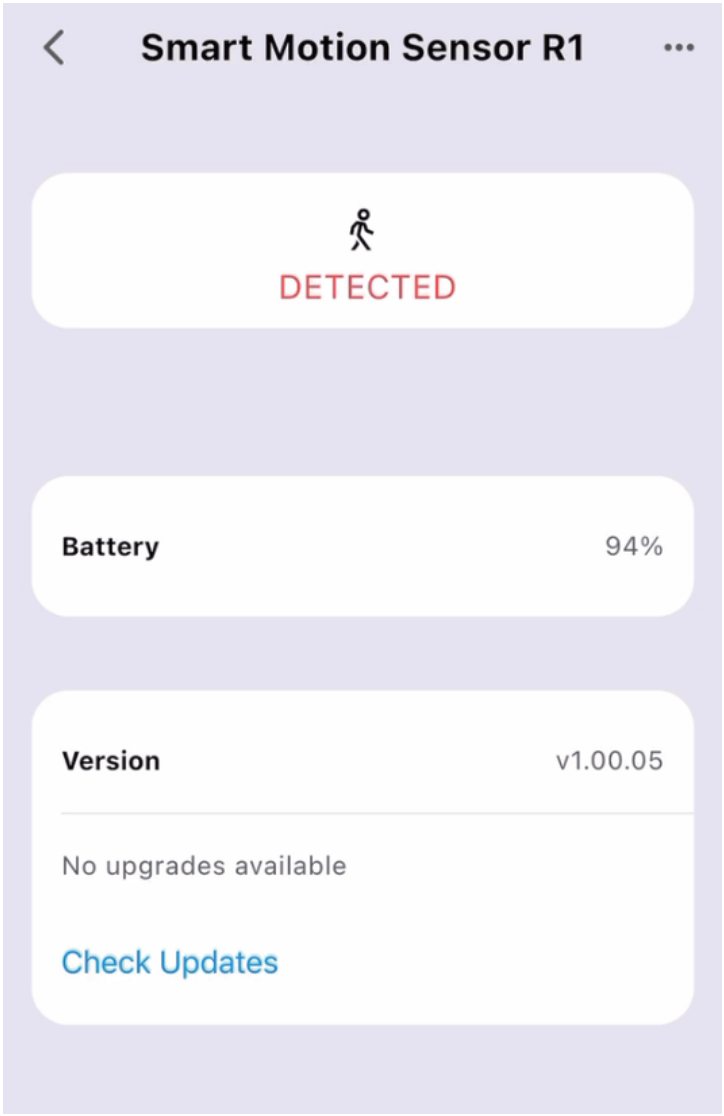
1. Make sure the app and the firmware of the hub has been updated to the latest version.
2. Open the battery cover on the device and remove the insulation strip to power the device.
3. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
4. Open Third Reality App, go to device page, tap "+" in the up right and follow on-screen instructions to add device.
5. After the pairing is successful, tap "Complete", then back to main interface.
6. Tap "Smart Presence Sensor R1" icon on device page, you can see the details. Follow the instructions to control the sensor.

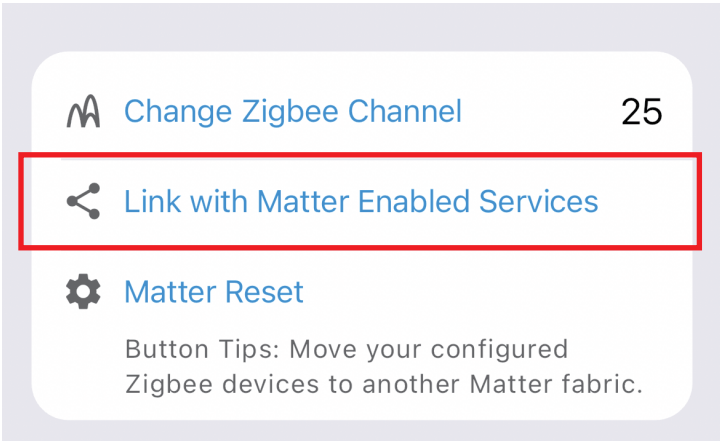

Device
Smart Bridge...
0 device

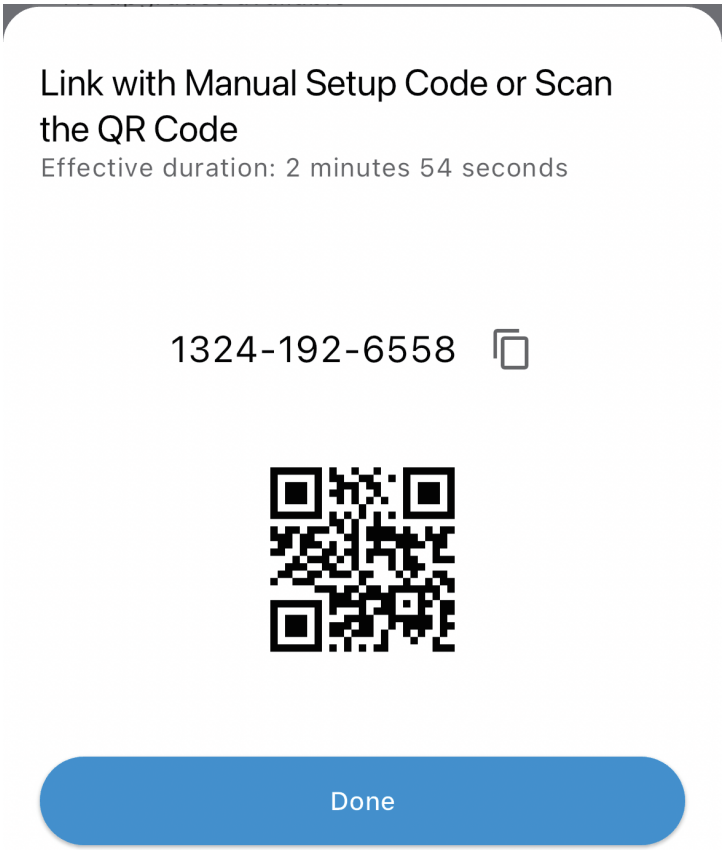

Link with Matter Enabled Services
Bridge ZIGBEE Devices
Matter Reset
Button Tips: Move your configured Zigbee devices to another Matter fabric.


Smart Bridge MZ1
Version
v1.00.75
No upgrades available
Check Updates
Change Zigbee Channel
25
Link with Matter Enabled Services
Add
Add Devices
Add N-way Switch Group
Cancel


Smart Bridge MZ1
Smart Motion...
DETECTED
Version
v1.00.91
No upgrades available
Check Updates
Change Zigbee Channel
15
Link with Matter Enabled Services
Matter Reset
Button Tips: Move your configured Zigbee devices to another Matter fabric.


Smart Motion Sensor R1
DETECTED
Battery
94%
Version
v1.00.05
No upgrades available
Check Updates


Change Zigbee Channel
25
Link with Matter Enabled Services
Matter Reset
Button Tips: Move your configured Zigbee devices to another Matter fabric.


Link with Manual Setup Code or Scan the QR Code
Effective duration: 2 minutes 54 seconds
1324-192-6558
Done

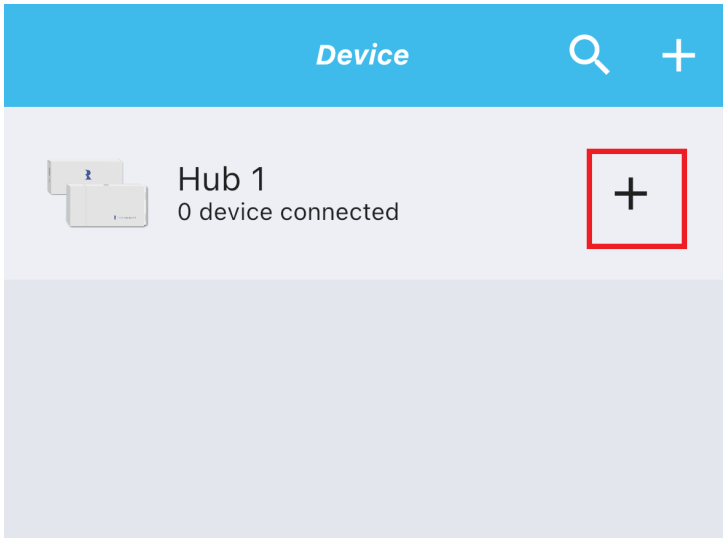
Pairing with 3R-Installer App

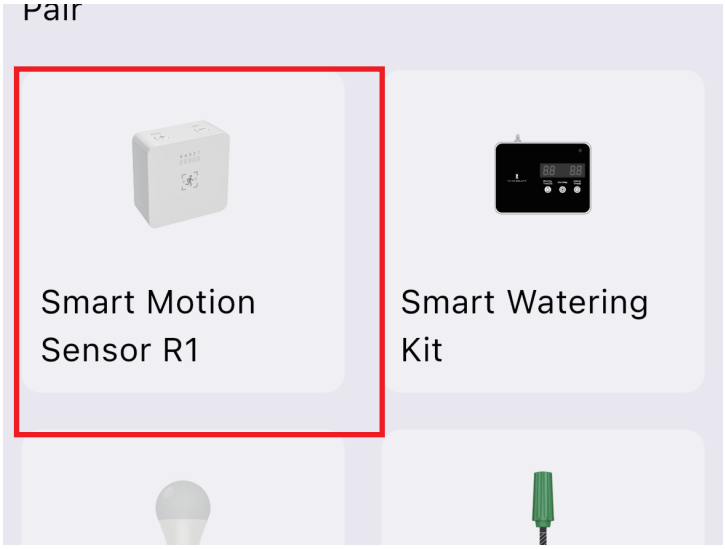
Device: Smart Bridge MZ1

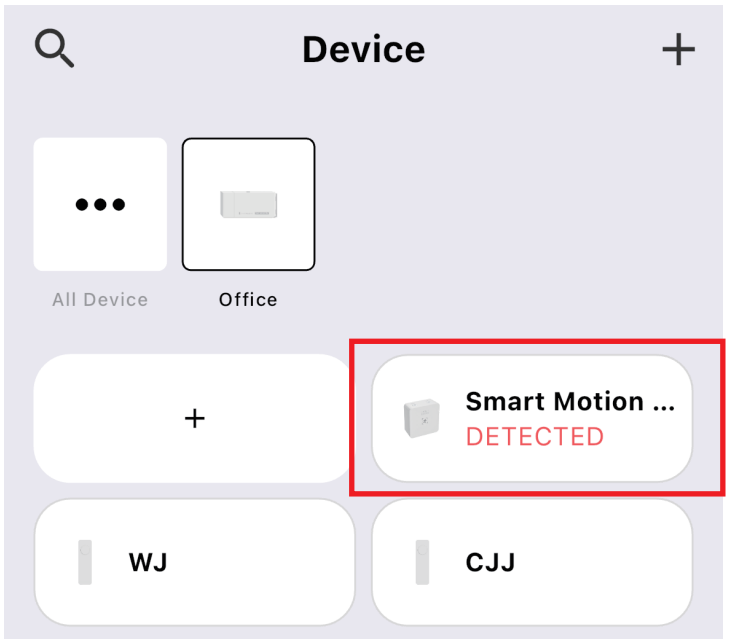
App: 3R-Installer App

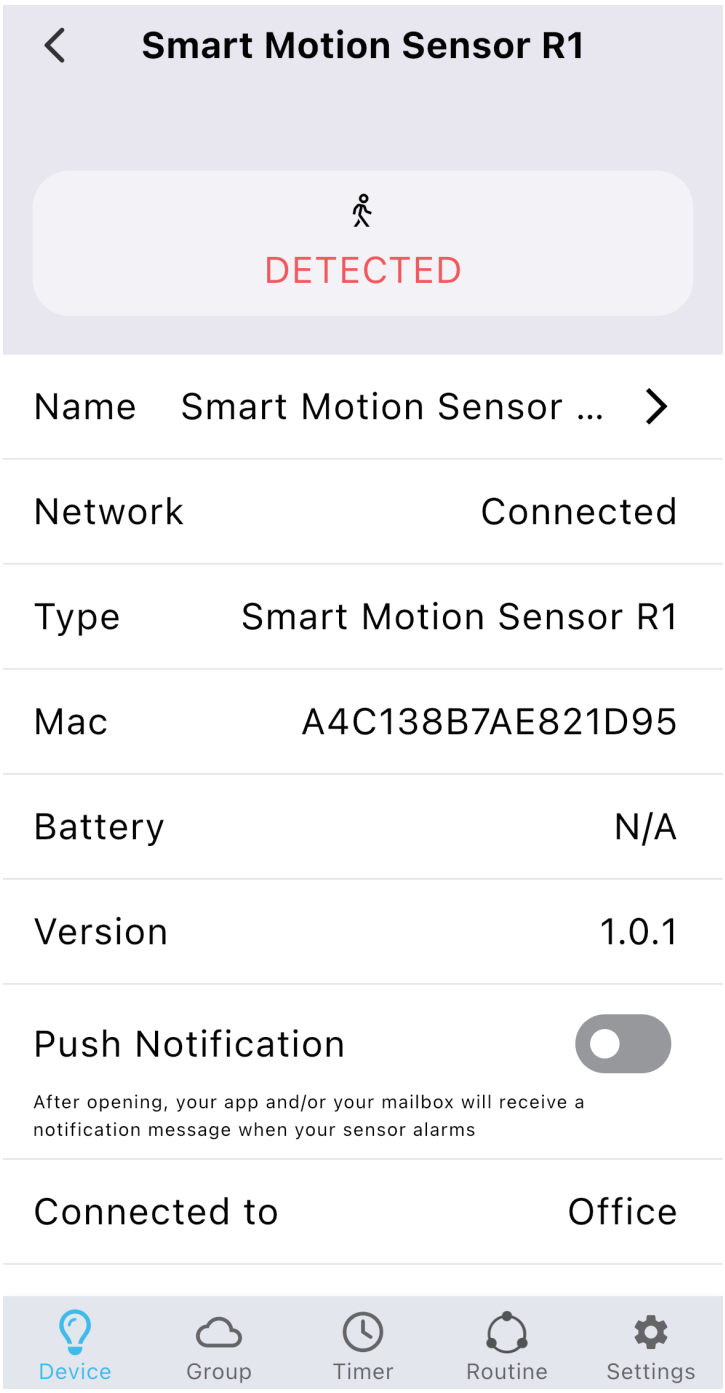
Pairing steps:

1. Open 3R-Installer App, Ensure your bridge is already set up within your smart home system.
2. Open the battery cover on the device and remove the insulation strip to power the device.
3. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
4. The sensor will pair with the bridge, and a new device will appear in your smart home app.
5. After the pairing is successful, tap "Complete", then back to main interface.
6. Tap "Smart Presence Sensor R1" icon on device page, you can see the details. Follow the instructions to control the sensor.


Device
Hub 1
0 device connected


Pair
Smart Motion Sensor R1
Smart Watering Kit


Device
All Device
Office
Smart Motion ...
DETECTED
WJ
CJJ


Smart Motion Sensor R1
DETECTED
Name
Smart Motion Sensor ...
Network
Connected
Type
Smart Motion Sensor R1
Mac
A4C138B7AE821D95
Battery
N/A
Version
1.0.1
Push Notification
After opening, your app and/or your mailbox will receive a notification message when your sensor alarms
Connected to
Office
Device
Group
Timer
Routine
Settings

Pairing with SmartThings

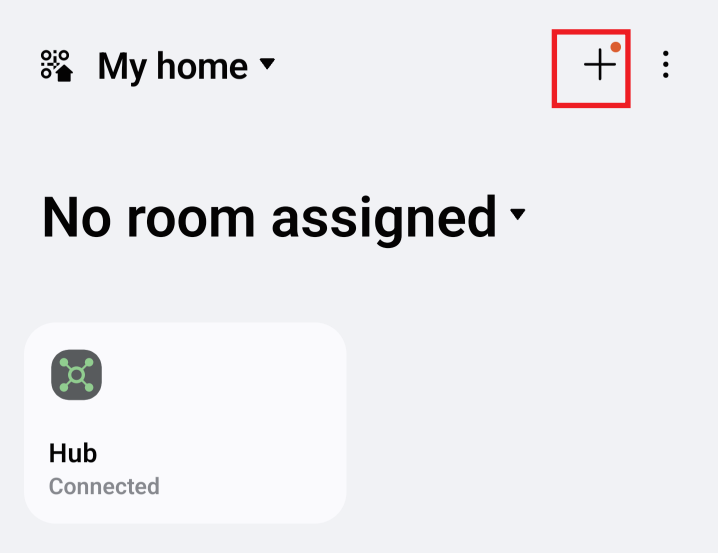
App: SmartThings App
Devices: SmartThings Hub 2nd Gen(2015) and 3rd Gen(2018), Aeotec Smart Home Hub.

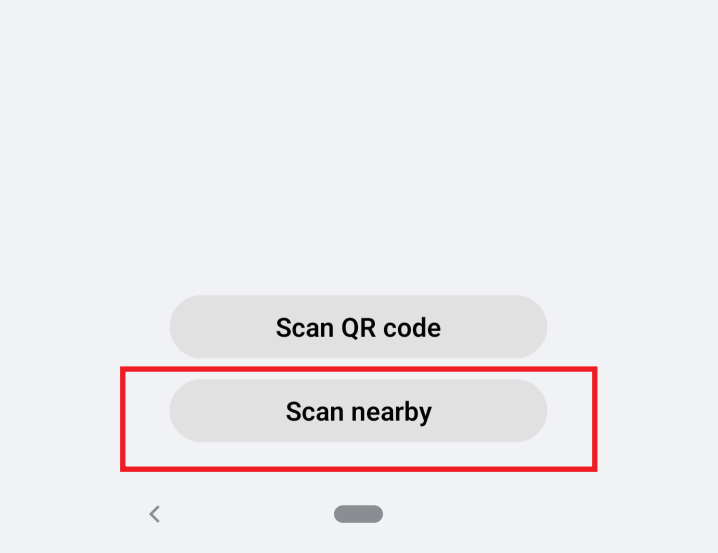
Pairing steps:

1. Before pairing, check for updates to make sure the SmartThings Hub firmware is up to date.
2. Add SmartThings drivers for ThirdReality Motion Sensor

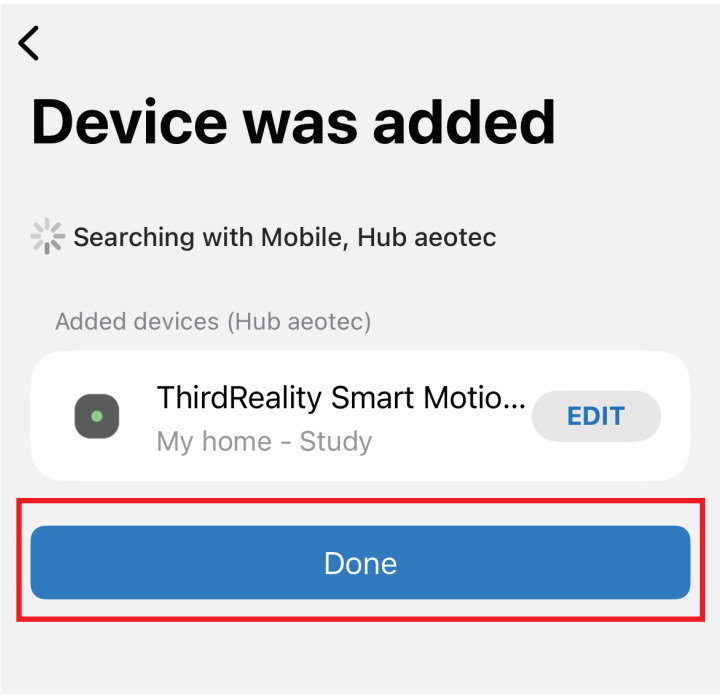
- Open this link in your PC browser. Log in your SmartThings Account.
  https://bestow-regional.api.smartthings.com/invite/adMKr50EXzj9
- Click "Enroll" --"Available Drivers" -- "Install" to install the device driver.

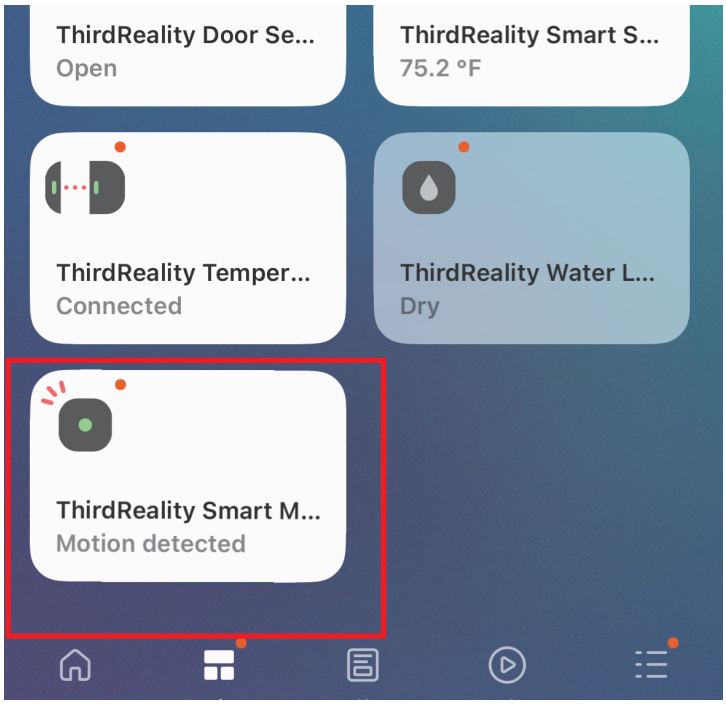
3. Open the battery cover on the device and remove the insulation strip to power the device.
4. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
5. Open your SmartThings App, tap “+” on the up right corner to ”Add device” and then tap “Scan nearby”.



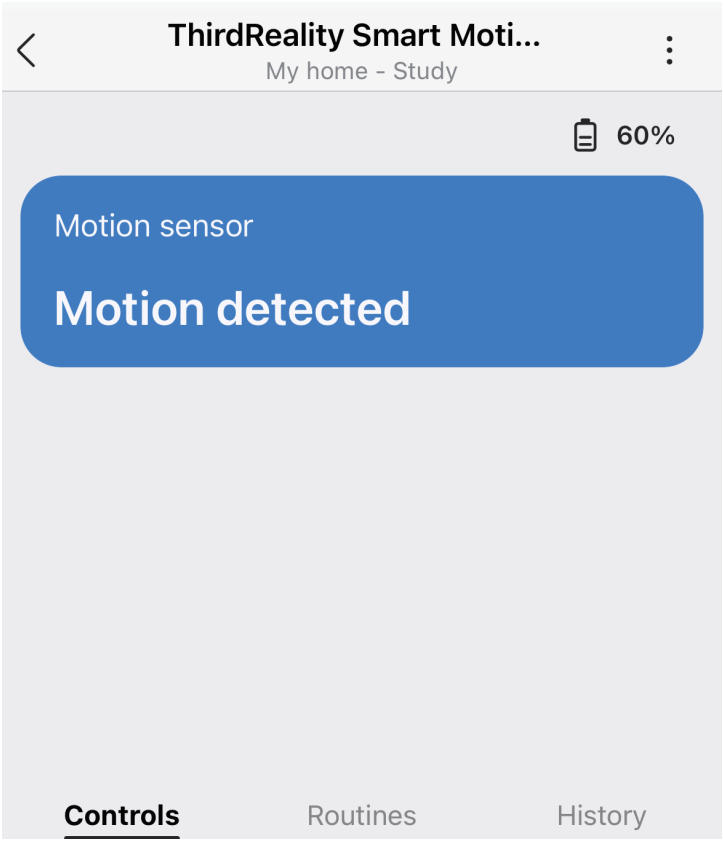


6. The motion sensor will be added to your SmartThings hub in a few seconds.





7. Create routines to control connected devices.



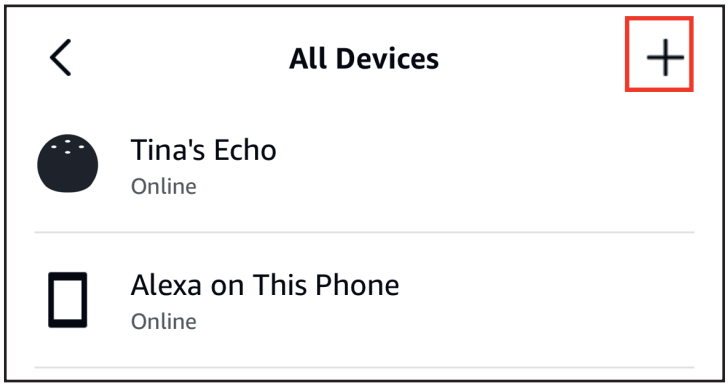
Pairing with Amazon Alexa

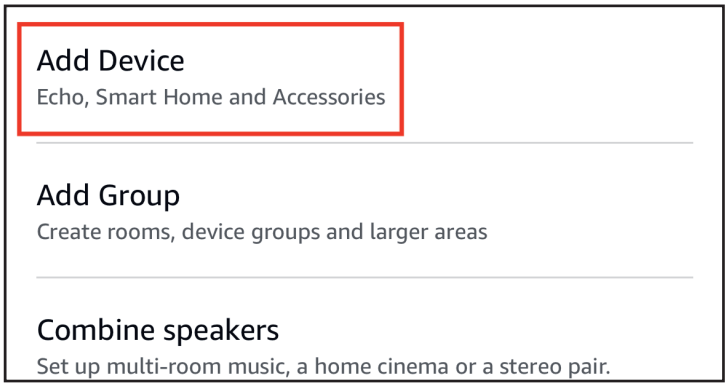
App: Amazon Alexa

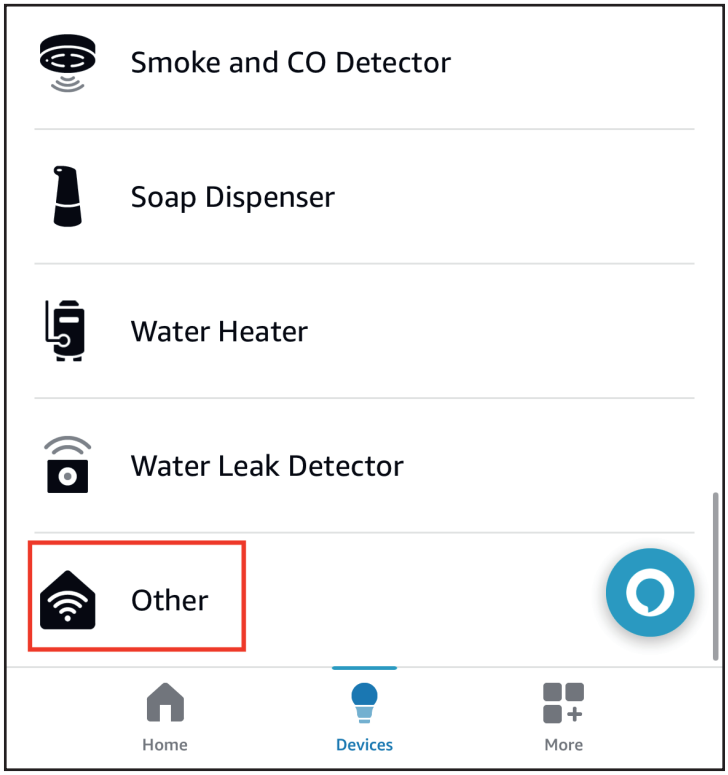
Devices: Echo speakers with built-in Zigbee hub, Echo 4th Gen, Echo Plus 1st & 2nd Gen, Echo Studio

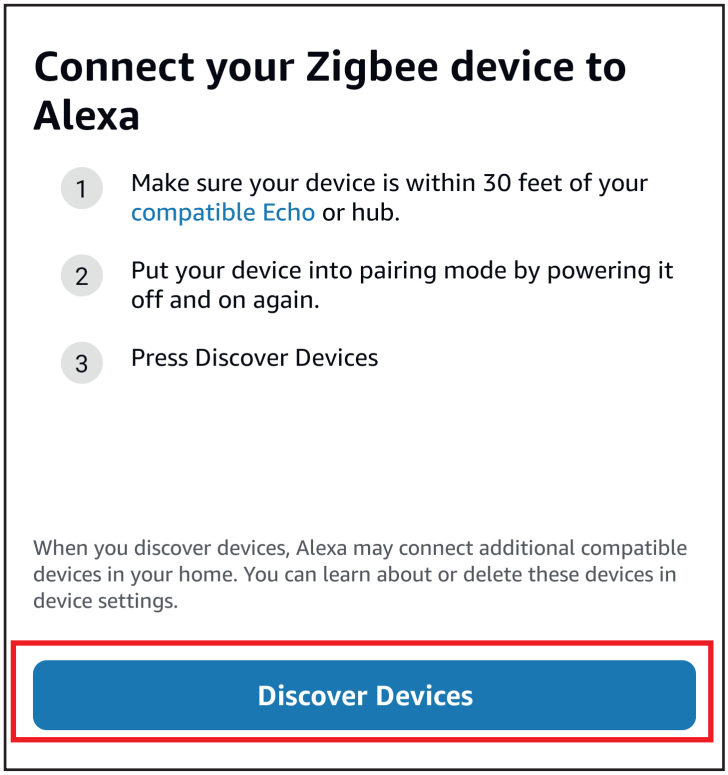
Pairing steps:

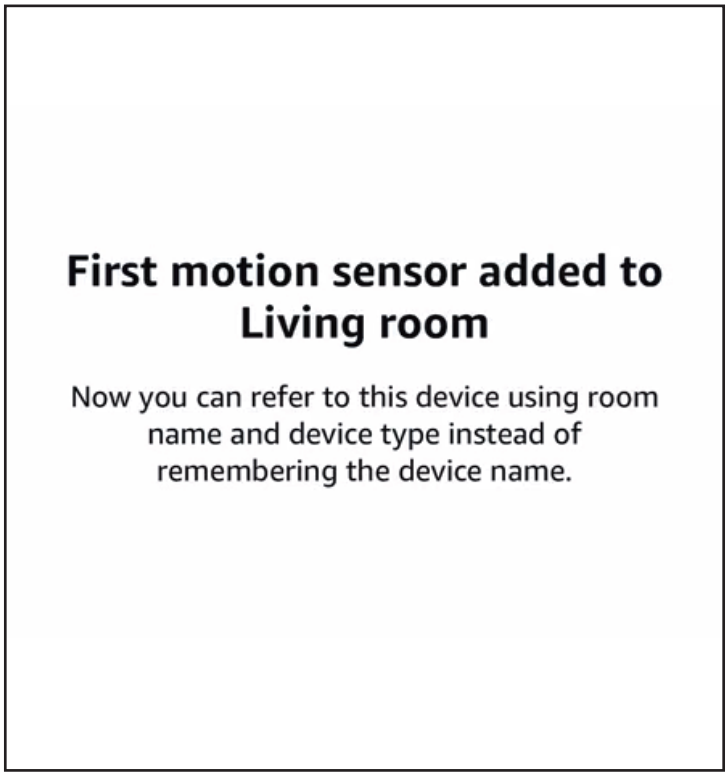
1. Ask Alexa to check for updates before pairing.
2. Open the battery cover on the device and remove the insulation strip to power the device.
3. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
4. Tap "+" in the Alexa App, choose "Other" and "Zigbee" to add device, the sensor will be added.
5. You can create routines with the device.

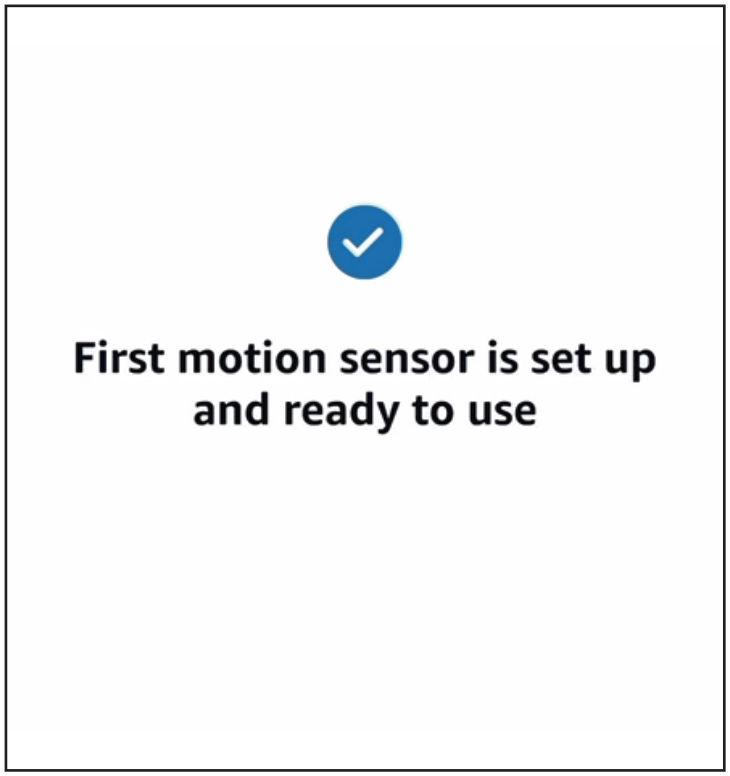

All Devices
Tina's Echo
Online
Alexa on This Phone
Online

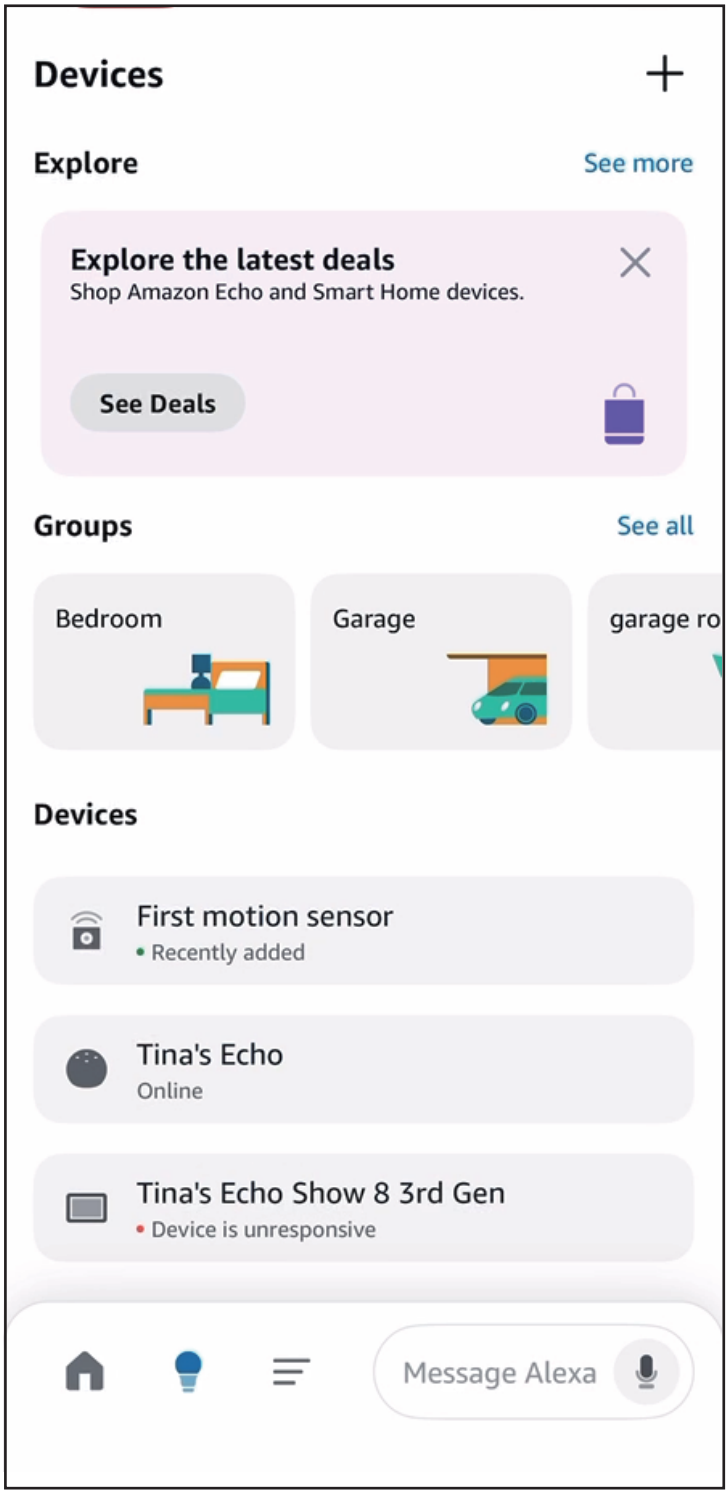

Add Device
Echo, Smart Home and Accessories
Add Group
Create rooms, device groups and larger areas
Combine speakers
Set up multi-room music, a home cinema or a stereo pair.

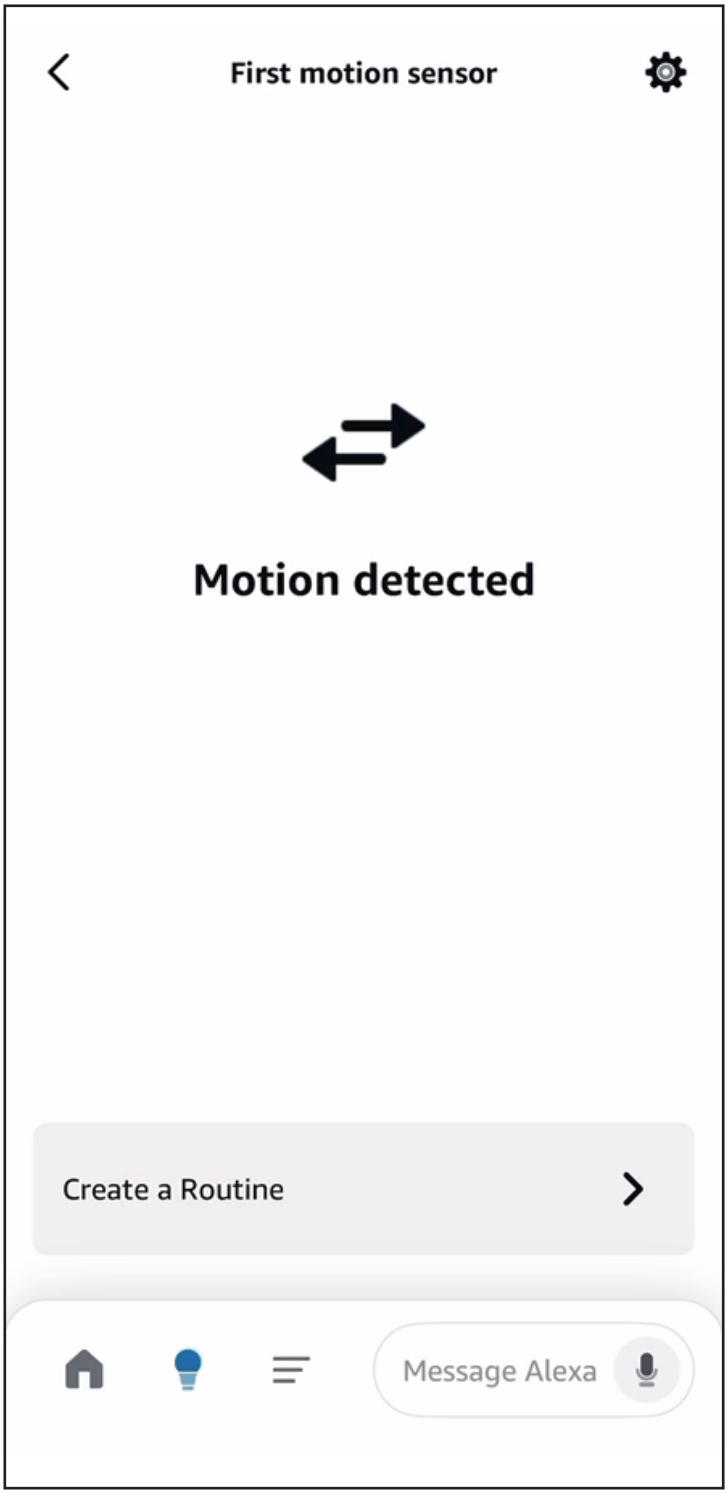

Smoke and CO Detector
Soap Dispenser
Water Heater
Water Leak Detector
Other
Home
Devices
More


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


First motion sensor added to Living room
Now you can refer to this device using room name and device type instead of remembering the device name.


First motion sensor is set up and ready to use


Devices
Explore
See more
Explore the latest deals
Shop Amazon Echo and Smart Home devices.
See Deals
Groups
See all
Bedroom
Garage
garage ro
Devices
First motion sensor
Recently added
Tina's Echo
Online
Tina's Echo Show 8 3rd Gen
Device is unresponsive
Message Alexa

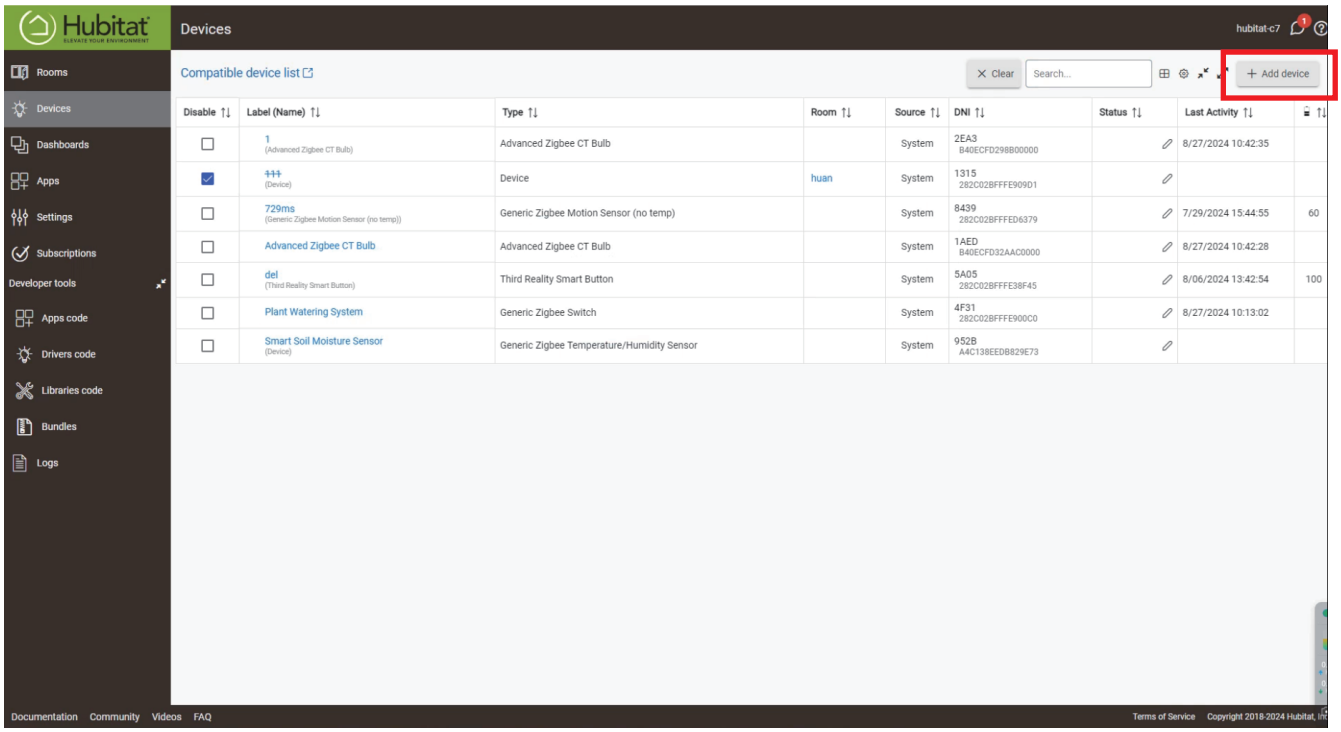

First motion sensor
Motion detected
Create a Routine
Message Alexa

Pairing with Hubitat

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

Pairing steps:

1. Open the battery cover on the device and remove the insulation strip to power the device.
2. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
3. Visit your Hubitat Elevation hub device page from your web browser, select the Devices menu item from the sidebar, then select Discover Devices in the upper right.
4. Click Start Zigbee Pairing button after you select a Zigbee device type, the Start Zigbee Pairing button will put the hub in Zigbee pairing mode for 60 seconds.
5. Pairing is completed. Change the Generic Zigbee Contact Sensor(-no temp) to Generic Zigbee Motion Sensor (no temp).
6. Tap Apps, and Create New Basic Rules.


Hubitat
Devices
hubitat-c7
Rooms
Devices
Dashboards
Apps
Settings
Subscriptions
Developer tools
Apps code
Drivers code
Libraries code
Bundles
Logs
Compatible device list
Clear
Search...
+ Add device
Disable
Label (Name)
Type
Room
Source
DNI
Status
Last Activity
1
(Advanced Zigbee CT Bulb)
Advanced Zigbee CT Bulb
System
2EA3
B40ECFD298B00000
8/27/2024 10:42:35
111
(Device)
Device
huan
System
1315
282C02BFFFE909D1
729ms
(Generic Zigbee Motion Sensor (no temp))
Generic Zigbee Motion Sensor (no temp)
System
8439
282C02BFFFED6379
7/29/2024 15:44:55
60
Advanced Zigbee CT Bulb
Advanced Zigbee CT Bulb
System
1AED
B40ECFD32AAC0000
8/27/2024 10:42:28
del
(Third Reality Smart Button)
Third Reality Smart Button
System
5A05
282C02BFFFE38F45
8/06/2024 13:42:54
100
Plant Watering System
Generic Zigbee Switch
System
4F31
282C02BFFFE900C0
8/27/2024 10:13:02
Smart Soil Moisture Sensor
(Device)
Generic Zigbee Temperature/Humidity Sensor
System
952B
A4C138EEDB829E73
Documentation
Community
Videos
FAQ
Terms of Service
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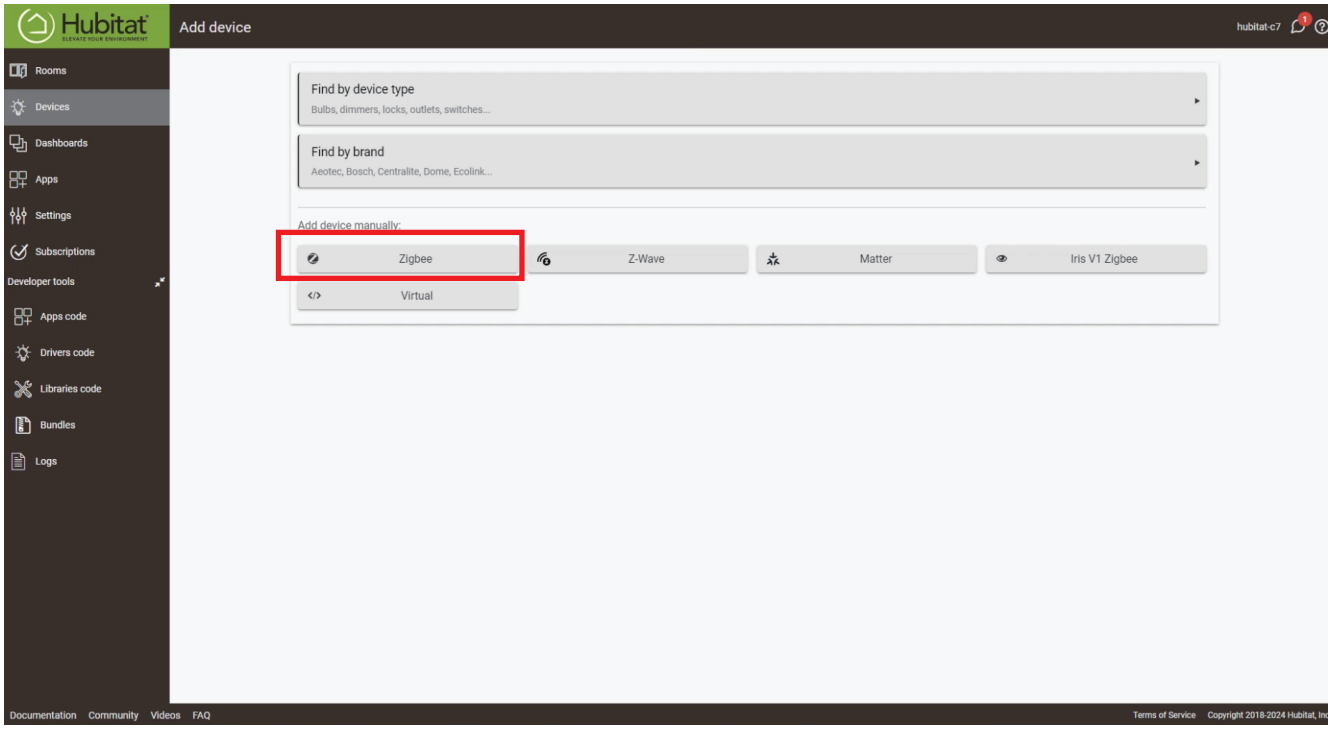
Hubitat
Add device
hubitat-c7
Rooms
Devices
Dashboards
Apps
Settings
Subscriptions
Developer tools
Apps code
Drivers code
Libraries code
Bundles
Logs
Find by device type
Bulbs, dimmers, locks, outlets, switches...
Find by brand
Aeotec, Bosch, Centralite, Dome, Ecolink...
Add device manually:
Zigbee
Z-Wave
Matter
Iris V1 Zigbee
Virtual
Documentation
Community
Videos
FAQ
Terms of Service
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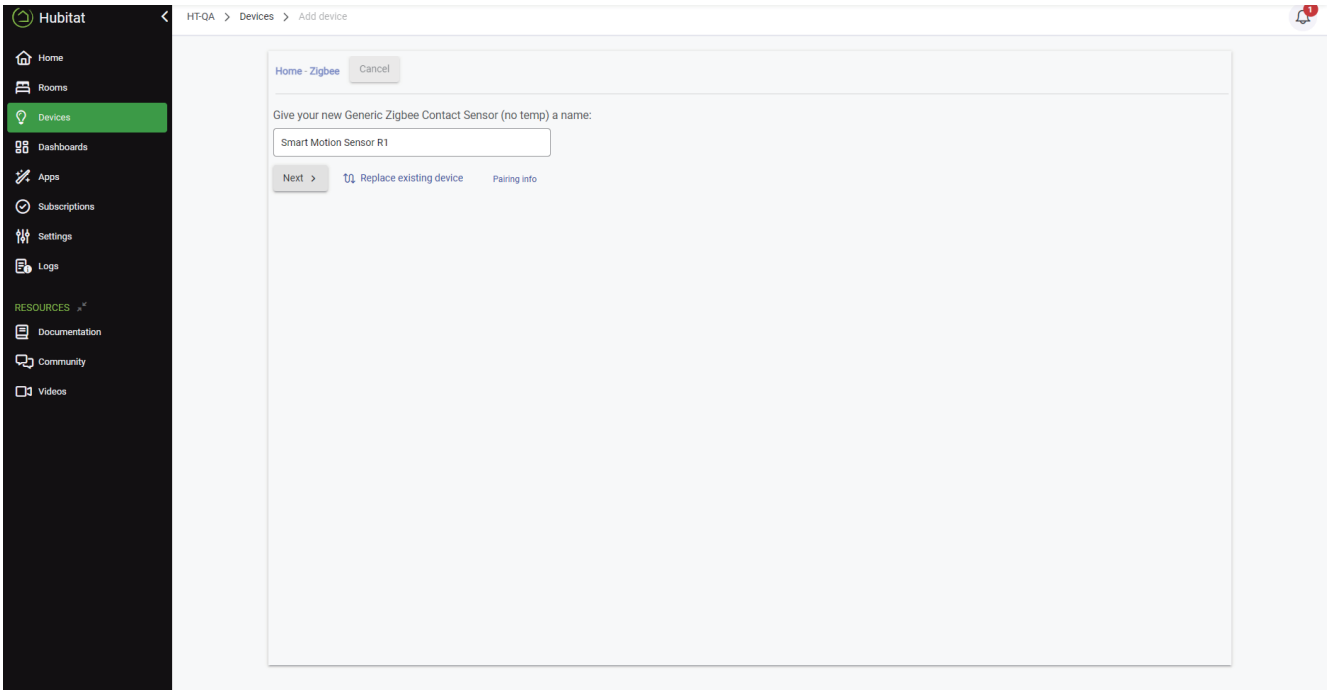
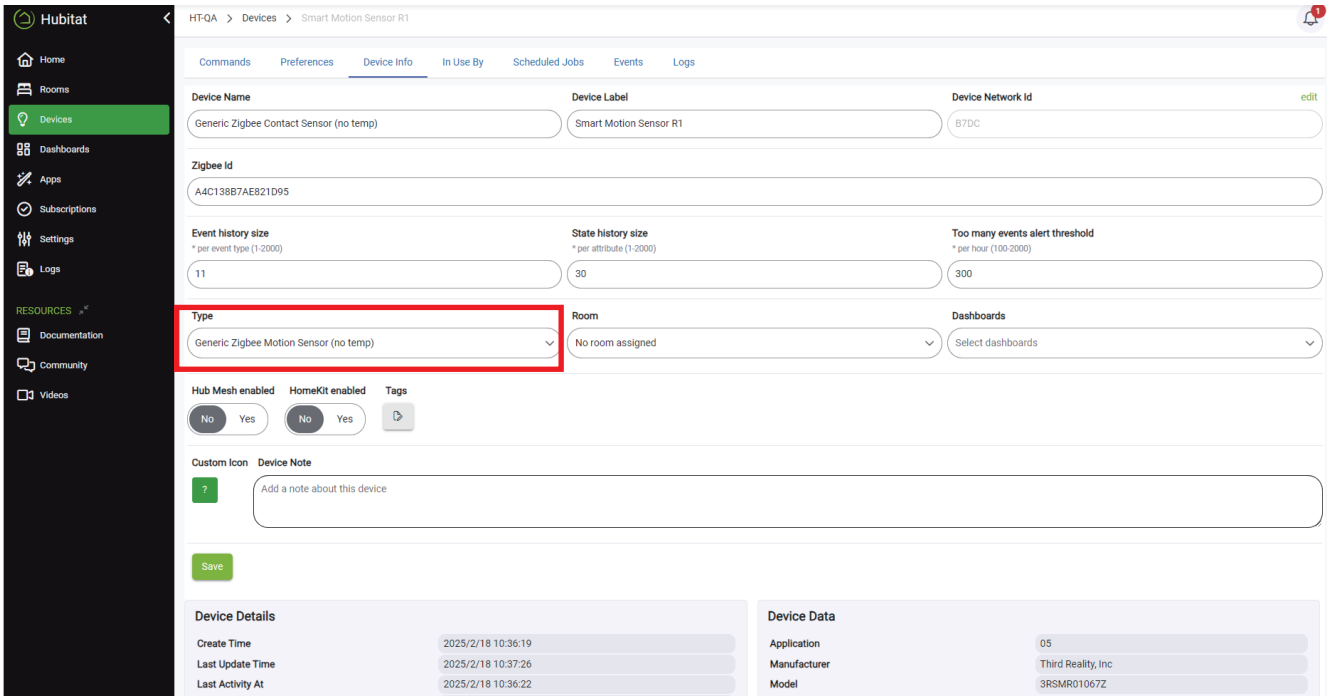

Hubitat
HT-QA > Devices > Add device
Home
Rooms
Devices
Dashboards
Apps
Subscriptions
Settings
Logs
RESOURCES
Documentation
Community
Videos
Home - Zigbee
Cancel
Give your new Generic Zigbee Contact Sensor (no temp) a name:
Smart Motion Sensor R1
Next >
Replace existing device
Pairing info

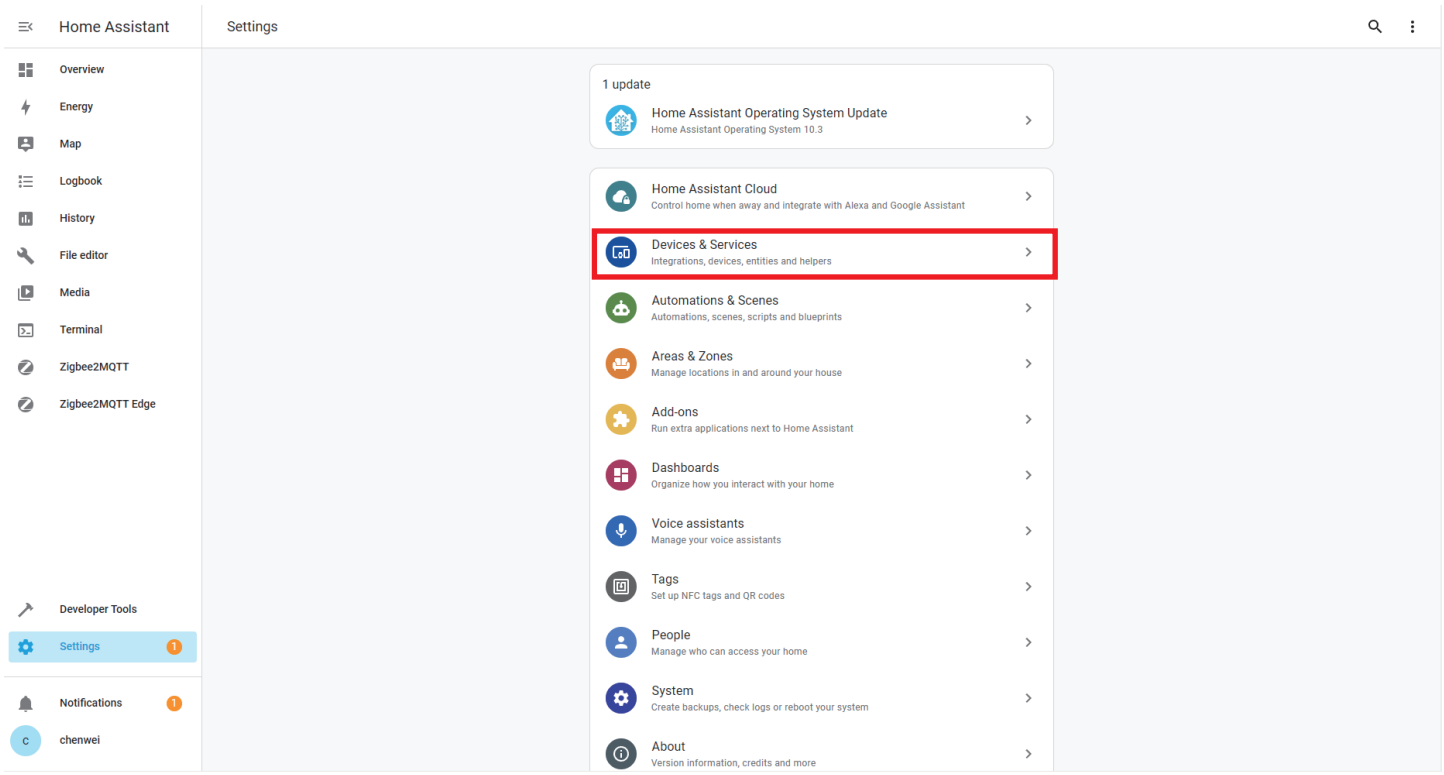

Hubitat
HT-QA > Devices > Smart Motion Sensor R1
Home
Rooms
Devices
Dashboards
Apps
Subscriptions
Settings
Logs
RESOURCES
Documentation
Community
Videos
Commands
Preferences
Device Info
In Use By
Scheduled Jobs
Events
Logs
Device Name
Generic Zigbee Contact Sensor (no temp)
Device Label
Smart Motion Sensor R1
Device Network Id
B7DC
edit
Zigbee Id
A4C138B7AE821D95
Event history size
* per event type (1-2000)
11
State history size
* per attribute (1-2000)
30
Too many events alert threshold
* per hour (100-2000)
300
Type
Generic Zigbee Motion Sensor (no temp)
Room
No room assigned
Dashboards
Select dashboards
Hub Mesh enabled
No
Yes
HomeKit enabled
No
Yes
Tags
Custom Icon
Device Note
?
Add a note about this device
Save
Device Details
Create Time
2025/2/18 10:36:19
Last Update Time
2025/2/18 10:37:26
Last Activity At
2025/2/18 10:36:22
Device Data
Application
05
Manufacturer
Third Reality, Inc
Model
3RSMR01067Z

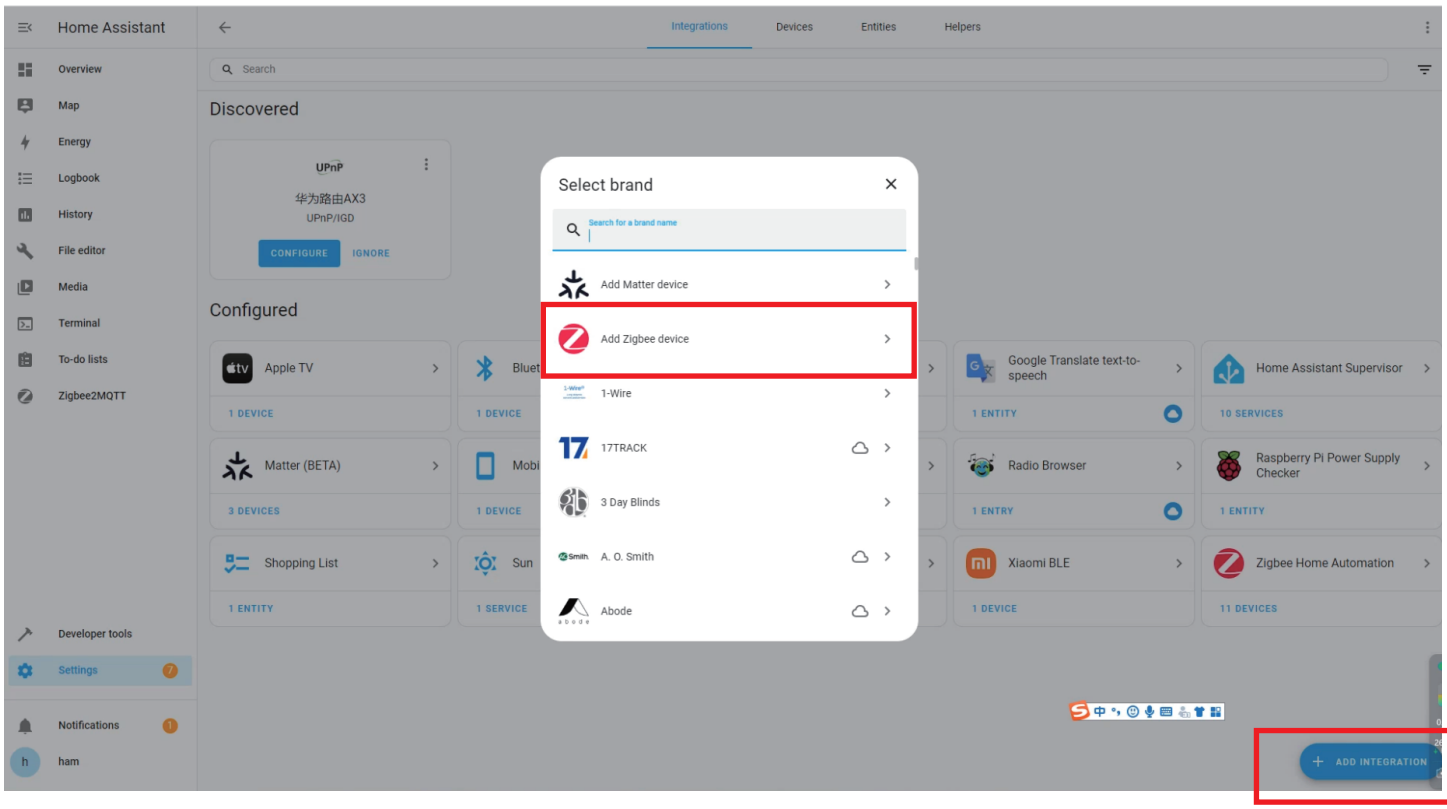
Pairing With Home Assistant

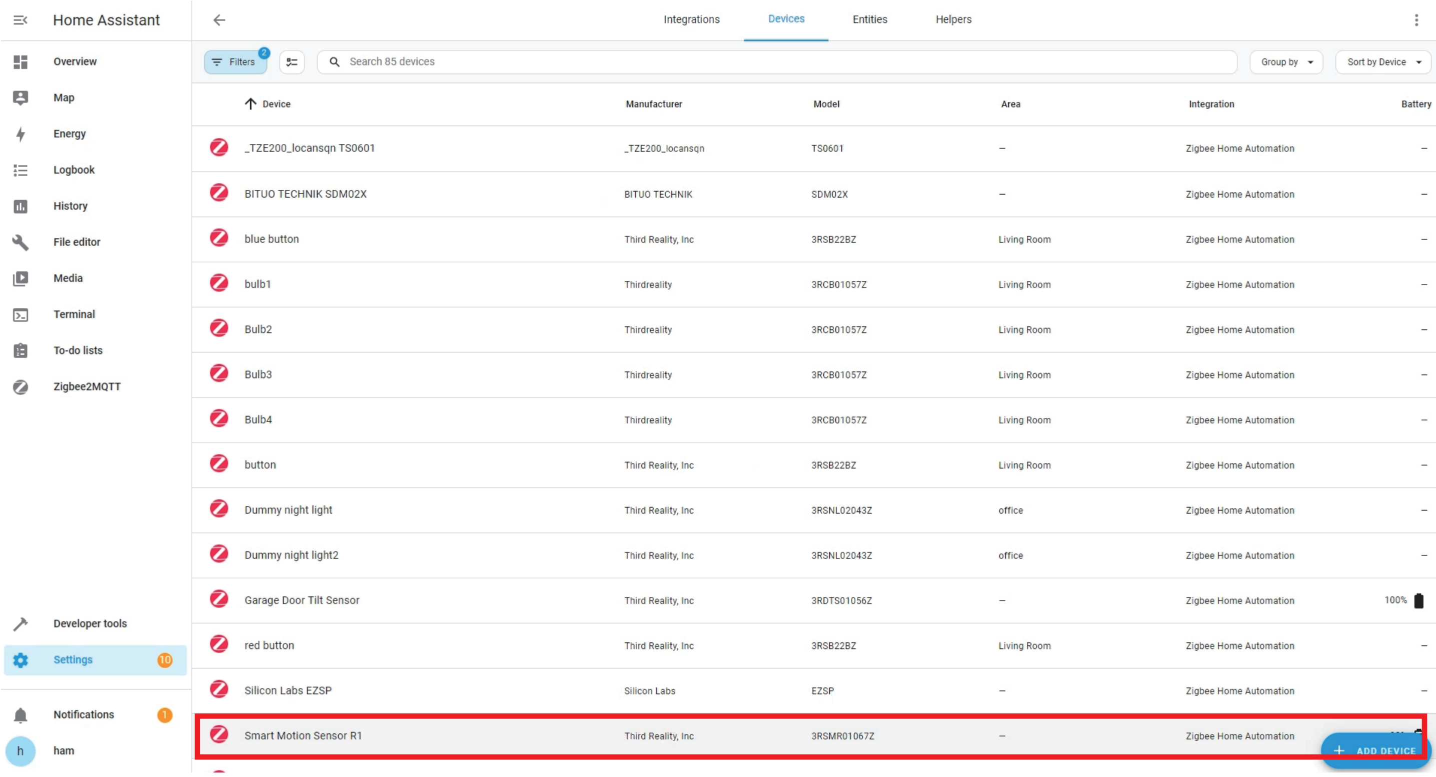
Device: Zigbee dongle

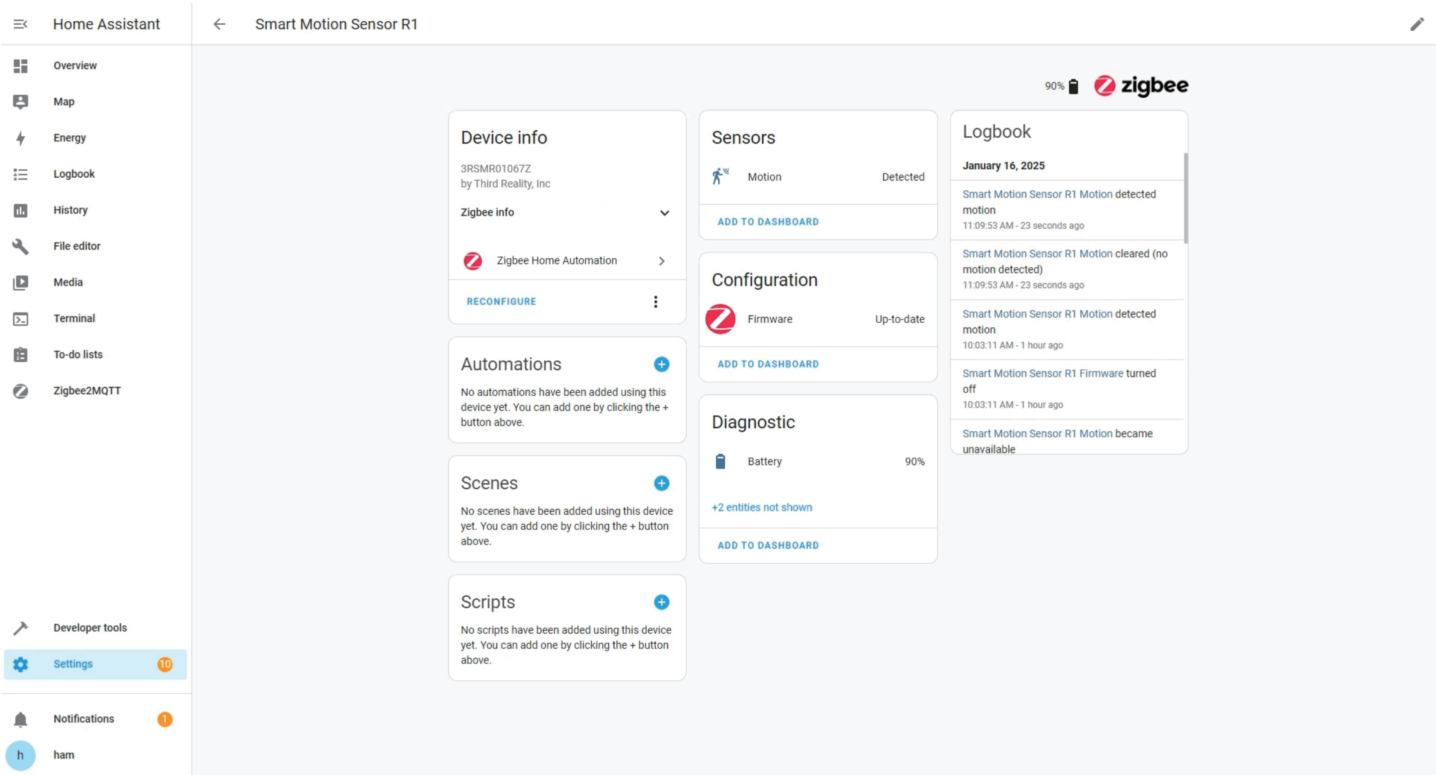
Zigbee Home Automation

1. Open the battery cover on the device and remove the insulation strip to power the device.
2. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
3. In Zigbee Home Automation, go to “Configuration” page, click “integration”.
4. Then click the “Devices” on the Zigbee item, the click “Add Devices”.
5. Pairing completed.
6. Back to “Devices” page to find the sensor added.
7. Click “+” belongs to Automation and add trigger and actions.


Home Assistant
Settings
Overview
Energy
Map
Logbook
History
File editor
Media
Terminal
Zigbee2MQTT
Zigbee2MQTT Edge
Developer Tools
Settings
Notifications
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

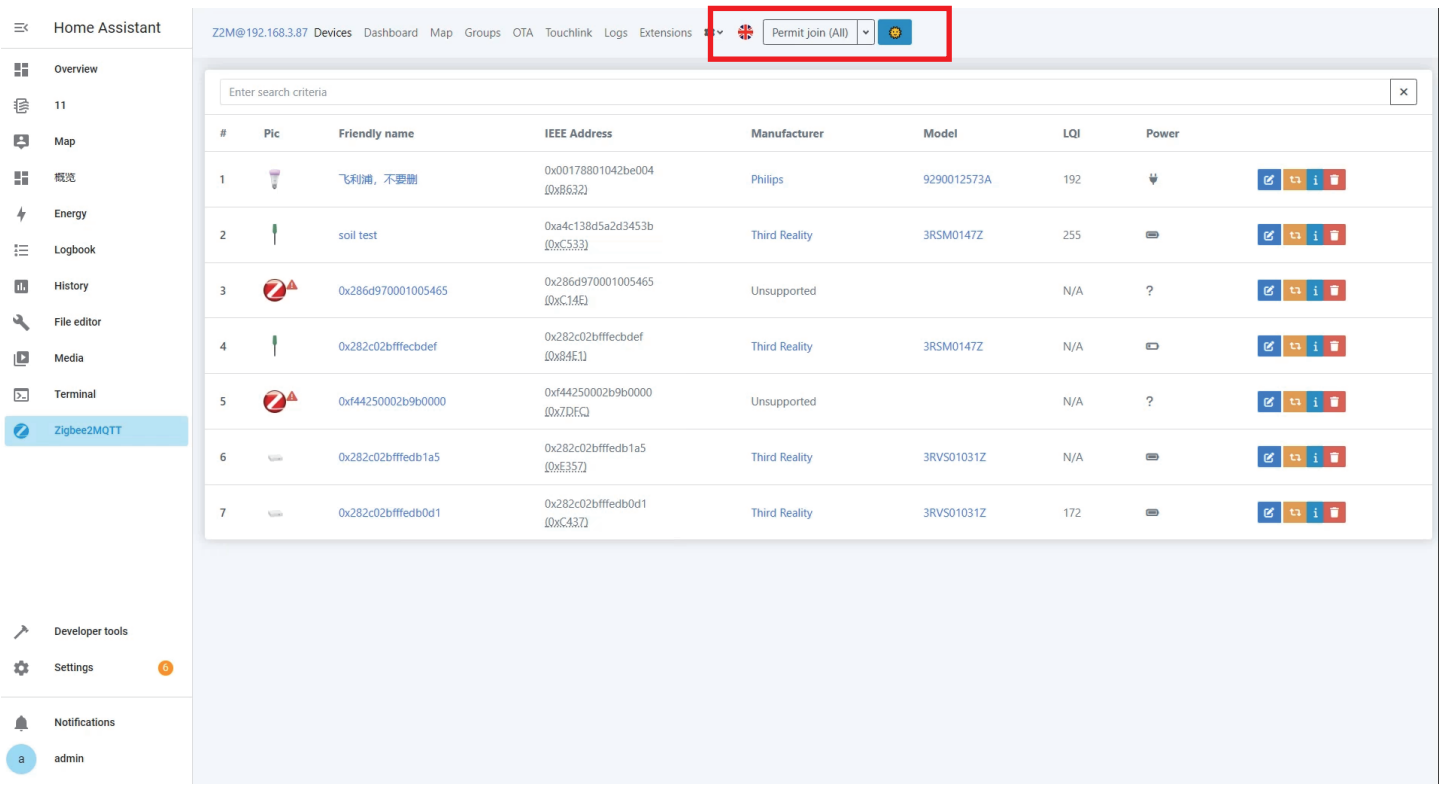

Home Assistant
Integrations
Devices
Entities
Helpers
Search
Discovered
UPnP
华为路由AX3
UPnP/IGD
CONFIGURE
IGNORE
Configured
Apple TV
1 DEVICE
Google Translate text-to-speech
1 ENTITY
Home Assistant Supervisor
10 SERVICES
Matter (BETA)
3 DEVICES
Radio Browser
1 ENTRY
Raspberry Pi Power Supply Checker
1 ENTITY
Shopping List
1 ENTITY
Xiaomi BLE
1 DEVICE
Zigbee Home Automation
11 DEVICES
Select brand
Search for a brand name
Add Matter device
Add Zigbee device
1-Wire
17TRACK
3 Day Blinds
A. O. Smith
Abode
ADD INTEGRATION
Developer tools
Settings
Notifications
ham

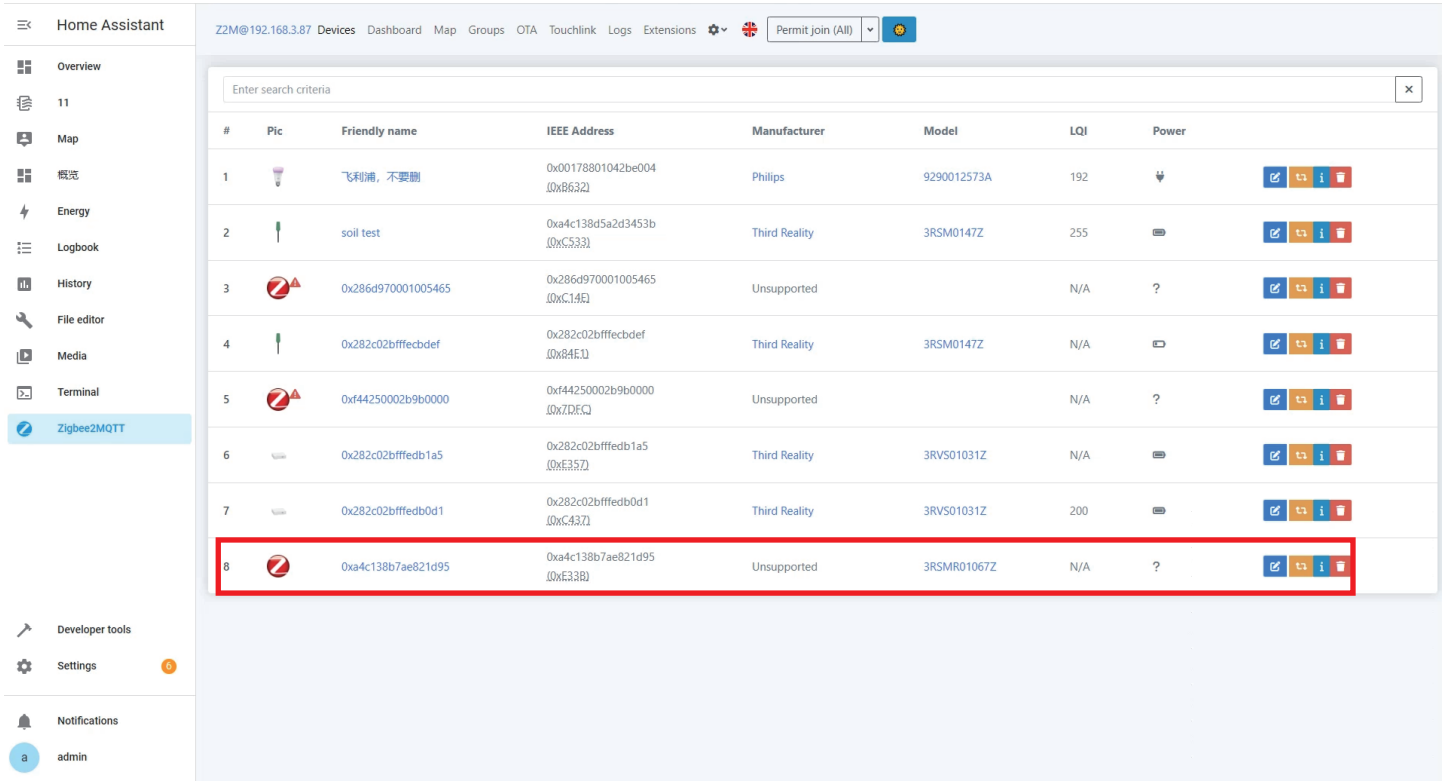

Home Assistant
Integrations
Devices
Entities
Helpers
Overview
Map
Energy
Logbook
History
File editor
Media
Terminal
To-do lists
Zigbee2MQTT
Developer tools
Settings
Notifications
ham
Filters
Search 85 devices
Group by
Sort by Device
Device
Manufacturer
Model
Area
Integration
Battery
_TZE200_locansqn TS0601
BITUO TECHNIK SDM02X
blue button
bulb1
Bulb2
Bulb3
Bulb4
button
Dummy night light
Dummy night light2
Garage Door Tilt Sensor
red button
Silicon Labs EZSP
Smart Motion Sensor R1
Third Reality, Inc
Thirdreality
Silicon Labs
3RSB22BZ
3RCB01057Z
3RSNL02043Z
3RDTS01056Z
3RSMR01067Z
EZSP
Living Room
office
Zigbee Home Automation
100%
ADD DEVICE

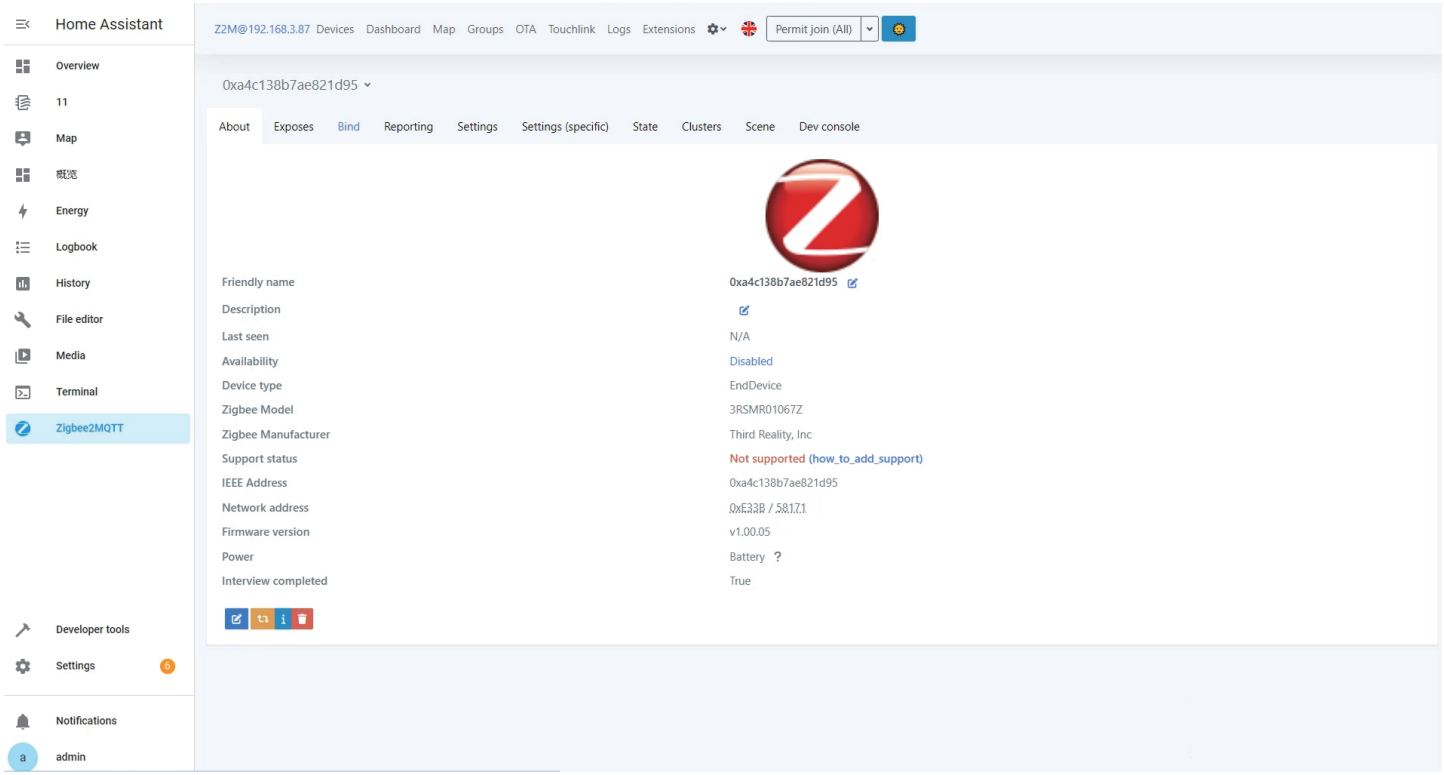

Home Assistant
Smart Motion Sensor R1
90%
zigbee
Device info
3RSMR01067Z
by Third Reality, Inc
Zigbee info
Zigbee Home Automation
RECONFIGURE
Sensors
Motion
Detected
ADD TO DASHBOARD
Configuration
Firmware
Up-to-date
ADD TO DASHBOARD
Diagnostic
Battery
90%
+2 entities not shown
ADD TO DASHBOARD
Logbook
January 16, 2025
Smart Motion Sensor R1 Motion detected motion
11:09:53 AM - 23 seconds ago
Smart Motion Sensor R1 Motion cleared (no motion detected)
11:09:53 AM - 23 seconds ago
Smart Motion Sensor R1 Motion detected motion
10:03:11 AM - 1 hour ago
Smart Motion Sensor R1 Firmware turned off
10:03:11 AM - 1 hour ago
Smart Motion Sensor R1 Motion became unavailable
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.

Zigbee2MQTT

1. Open the battery cover on the device and remove the insulation strip to power the device.
2. When the device is powered on, the sensitivity indicator will flash rapidly and the device will enter the Zigbee pairing mode. If the sensor is not in the pairing mode, press and hold the + button for 10 seconds to factory reset the sensor.
3. Permit join to start Zigbee pairing in Zigbee2MQTT.
4. Pairing completed, the sensor will be displayed in the device list Go to Settings page, create automation.




Home Assistant
Overview
11
Map
概览
Energy
Logbook
History
File editor
Media
Terminal
Zigbee2MQTT
Developer tools
Settings
Notifications
admin
Z2M@192.168.3.87 Devices Dashboard Map Groups OTA Touchlink Logs Extensions
Permit join (All)
Enter search criteria
Pic Friendly name IEEE Address Manufacturer Model LQI Power
1 飞利浦，不要删 0x00178801042be004 (0xB632) Philips 9290012573A 192
2 soil test 0xa4c138d5a2d3453b (0xC533) Third Reality 3RSM0147Z 255
3 0x286d970001005465 0x286d970001005465 (0xC14E) Unsupported N/A ?
4 0x282c02bfffecbdef 0x282c02bfffecbdef (0x84E1) Third Reality 3RSM0147Z N/A
5 0xf44250002b9b0000 0xf44250002b9b0000 (0x7DEC) Unsupported N/A ?
6 0x282c02bfffedb1a5 0x282c02bfffedb1a5 (0xE357) Third Reality 3RVS01031Z N/A
7 0x282c02bfffedb0d1 0x282c02bfffedb0d1 (0xC437) Third Reality 3RVS01031Z 200
8 0xa4c138b7ae821d95 0xa4c138b7ae821d95 (0xE33B) Unsupported 3RSMR01067Z N/A ?


Home Assistant
Overview
11
Map
概览
Energy
Logbook
History
File editor
Media
Terminal
Zigbee2MQTT
Developer tools
Settings
Notifications
admin
Z2M@192.168.3.87 Devices Dashboard Map Groups OTA Touchlink Logs Extensions
Permit join (All)
0xa4c138b7ae821d95
About Exposes Bind Reporting Settings Settings (specific) State Clusters Scene Dev console
Friendly name 0xa4c138b7ae821d95
Description
Last seen N/A
Availability Disabled
Device type EndDevice
Zigbee Model 3RSMR01067Z
Zigbee Manufacturer Third Reality, Inc
Support status Not supported (how_to_add_support)
IEEE Address 0xa4c138b7ae821d95
Network address 0xE33B / 58171
Firmware version v1.00.05
Power Battery ?
Interview completed True

Troubleshooting

To achieve the desired detection accuracy:

- Do not install the sensor on a metal surface, If you need to install it,please place a non-metallic insulating layer (e.g. plastic or rubber pad,>5mm thick) between the radar and the metal surface.
- When installing the sensor, please keep it at least Im away from other wireless devices that will create a strong signal field (e.g, Wireless router).
- When installing multiple radar sensors, do not place the detection-surfaces opposite each other.
- To prevent multiple radars from causing device misfires or reduced detection range due to same-frequency interference, you can adjust the spacing between devices.
- In cases of strong wind, rain, snow, or interference from vehicles, which may shorten the detection range and lead to false alarms or misjudgment of targets, it is recommended to avoid direct exposure to easily movable objects or adjust the installation angle and detection range threshold for optimization.

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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Statement

- English: This device complies with Industry Canada license‑exempt RSS standard(s).Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.The digital apparatus complies with Canadian CAN ICES‑3 (B)/NMB‑3(B).

- French:Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils
radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.

This radio transmitter has been approved by Industry Canada to operate with theantenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with thisdevice.
Le présentémetteur radio aétéapprouvé par Industrie Canada pour fonctionner avecles types d'antenneénumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclusdanscetteliste, etdont le gain estsupérieur au gain maximal indiqué, sontstrictementinterdits pour l'exploitation de l'émetteur.

Radiation Exposure Statement

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclarationd'exposition aux radiations

Cetéquipementestconforme Canada limitesd'exposition aux radiations dans un environnement non contrôlé. Cetéquipementdoitêtreinstallé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.

Caution:
The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

Avertissement:

les dispositifsfonctionnantdans la bande de 5150 à 5250MHz son-tréservésuniquement pour uneutilisation à l'intérieurafin de réduire les risques de brouillagepréjudiciable aux systèmes de satellites mobiles utilisant les mêmescanaux;

Limited Warranty

For limited warranty, please visit
https://thirdreality.com/faq-help-center/.
For customer support, please contact us at
info@3reality.com or visit **www.thirdreality.com**
For question on other platforms, visit for corresponding platform’ s application/support platforms.