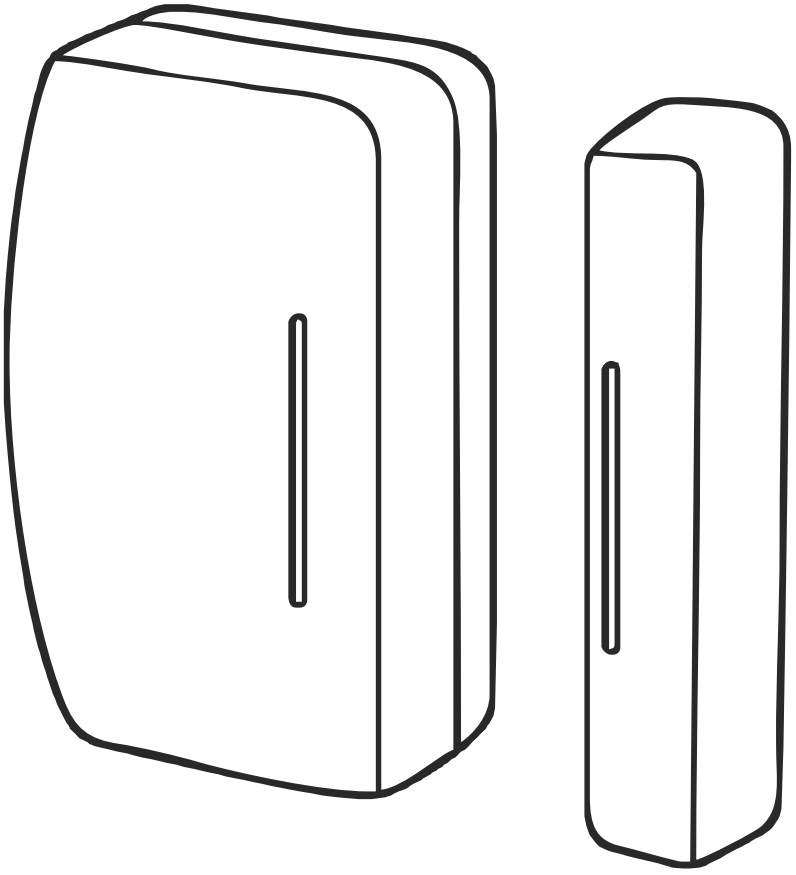
Door Sensor

User Manual



THIRDREALITY

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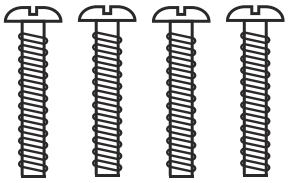
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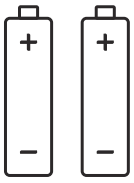
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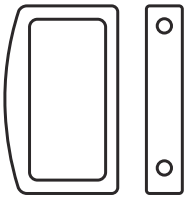
Mounting Kit



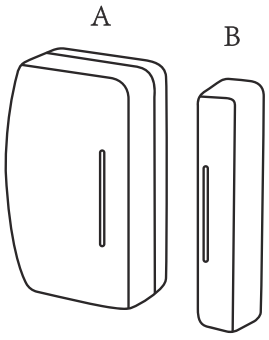
Screw x 4

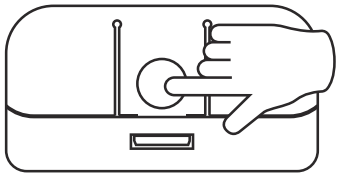


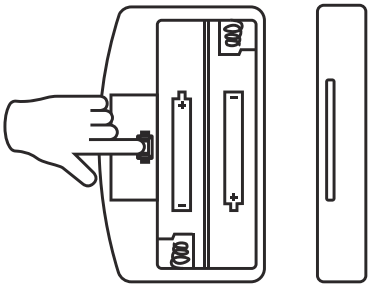
Battery x 2

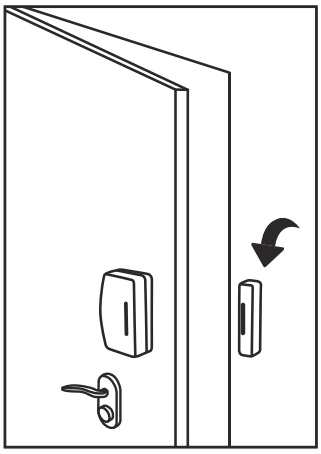


Double-sided Tape

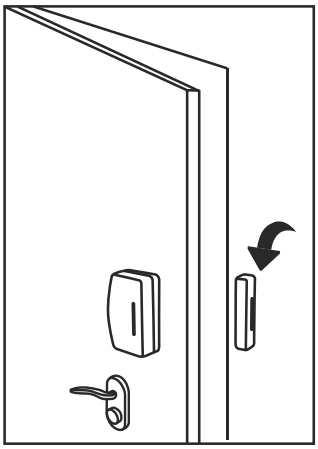
① 

② 

③ 

④ 

(Correct)



(Incorrect)

Factory Reset

Long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode.

Mounting your Door Sensor

1. Make sure the installation surfaces are clean and dry before installation.
2. Attach Part A and B with double-sided tape separately, make sure the marks on two parts should be aligned and facing each other, the space in between should be less than 5/8 inches(16mm) when closed.

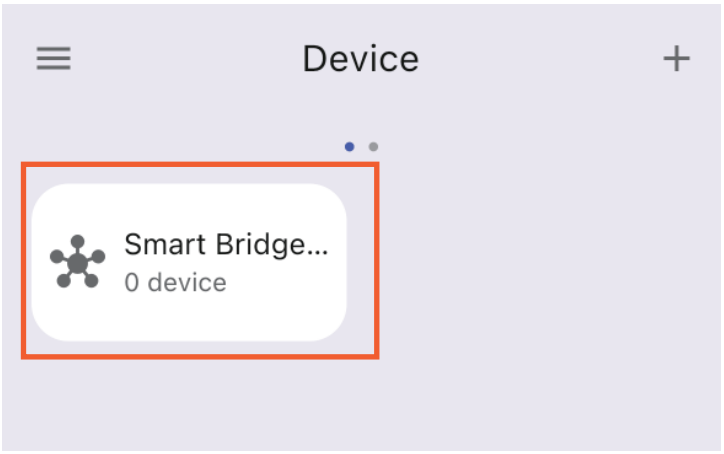
Setting up your Door Sensor

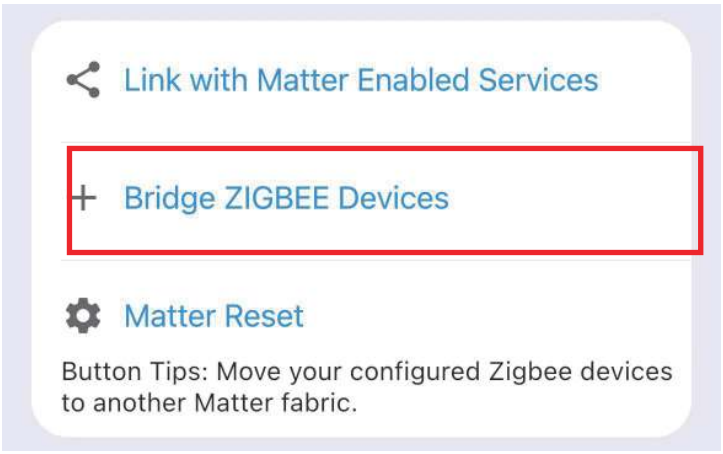
1. Follow the instructions and set up your compatible Zigbee hub.
2. The sensor comes with two parts, A and B (Fig. 1). Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. Long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again when needed.
3. Follow the instructions and pair the sensor with your Zigbee hub.

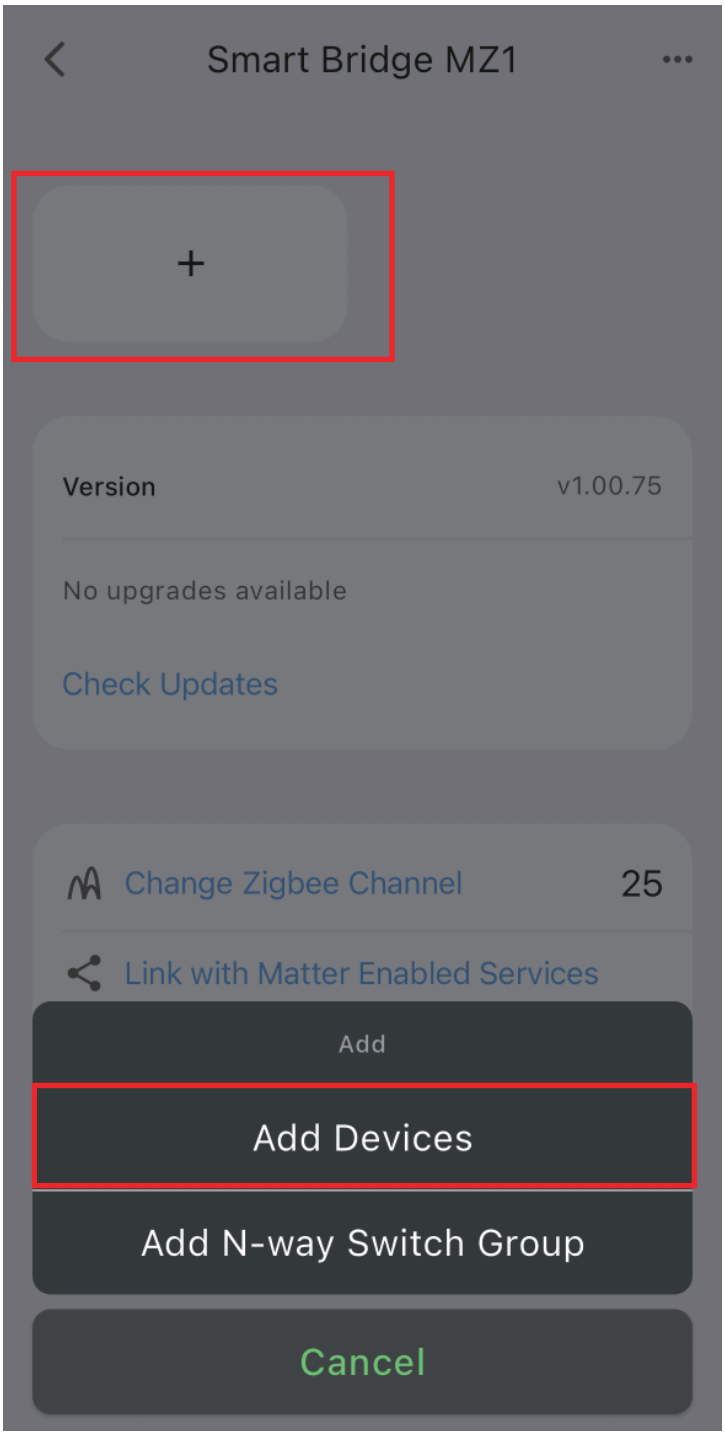
Setup with Smart Bridge MZ1

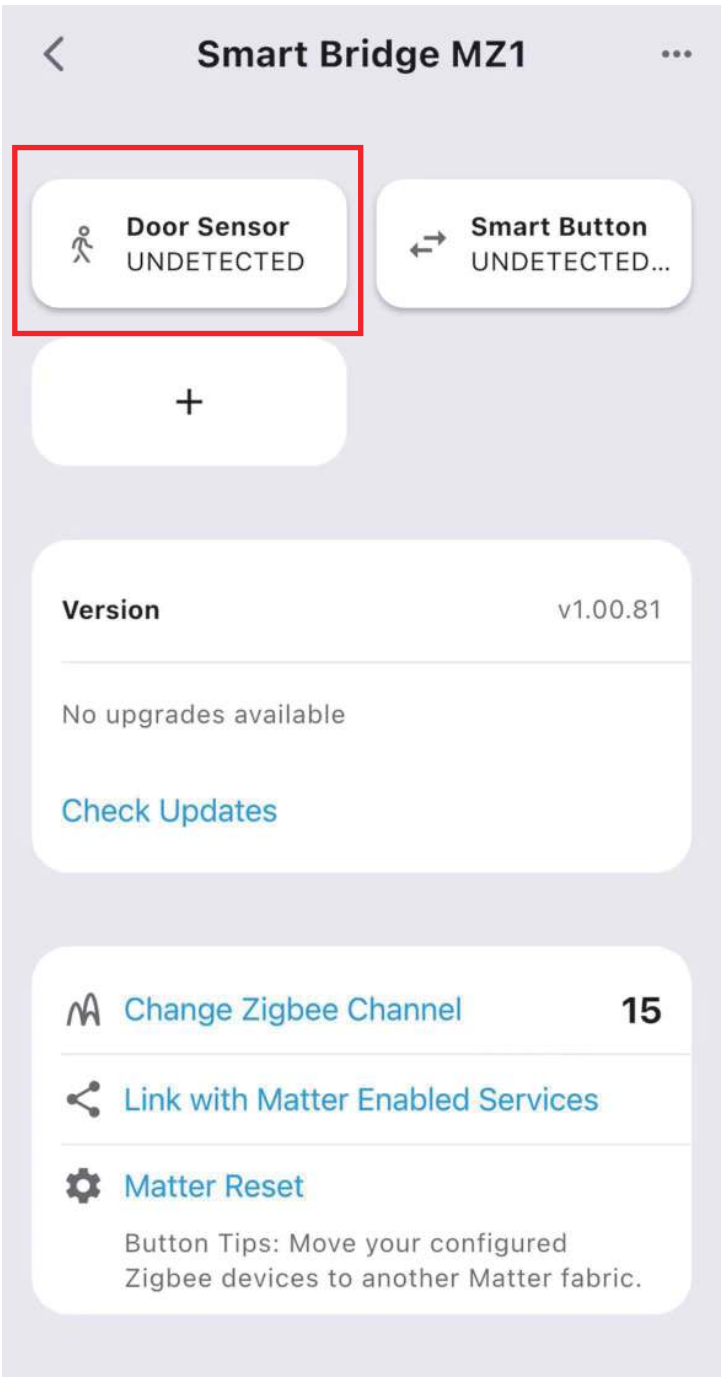
The Smart Bridge (sold separately) enables your Zigbee device to become Matter-compatible, allowing seamless integration with major Matter ecosystems like Apple Home, Google Home, Amazon Alexa, Samsung SmartThings, and Home Assistant. By setting up your Zigbee sensor with the Smart Bridge, it transforms into a Matter compatible door sensor, enabling local control through Matter. Third Reality also offers the 3R-Installer App, which lets you configure Zigbee sensor attributes such as default-on behavior and perform firmware updates.

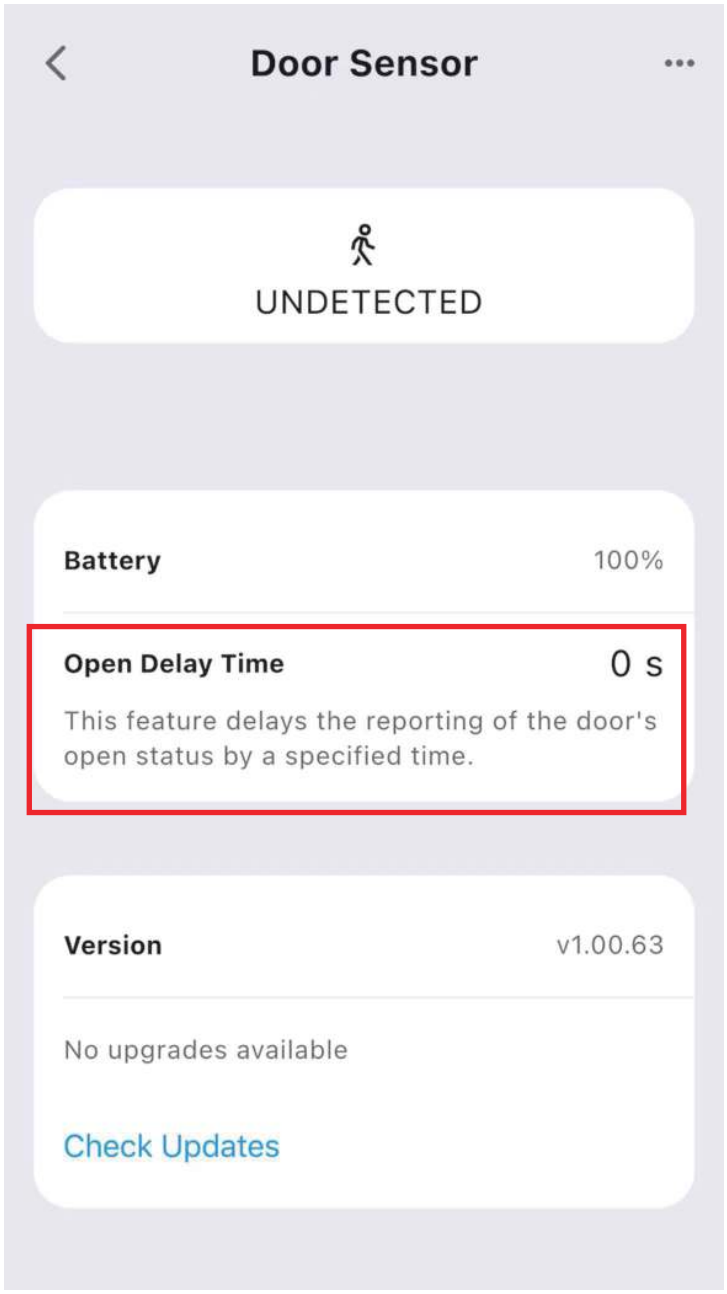
1. Ensure your bridge is already set up within your smart home system.
2. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
3. Press the pinhole button on the bridge to activate Zigbee pairing mode. The Zigbee blue LED should start blinking.
4. The sensor will pair with the bridge, and a new device will appear in your smart home app, such as Google Home or Alexa.
5. Optionally, you can install the 3R-Installer App and set the open delay time by smart bridge. Then, use the multi-admin feature in your smart home app to share permissions with the 3R-Installer App.

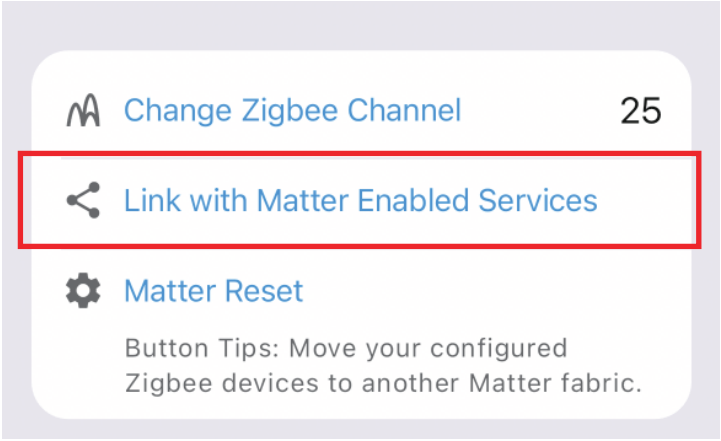

Device
Smart Bridge...
0 device


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
Door Sensor
UNDETECTED
Smart Button
UNDETECTED...
Version
v1.00.81
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.


Door Sensor
UNDETECTED
Battery
100%
Open Delay Time
0 s
This feature delays the reporting of the door's open status by a specified time.
Version
v1.00.63
No upgrades available
Check Updates

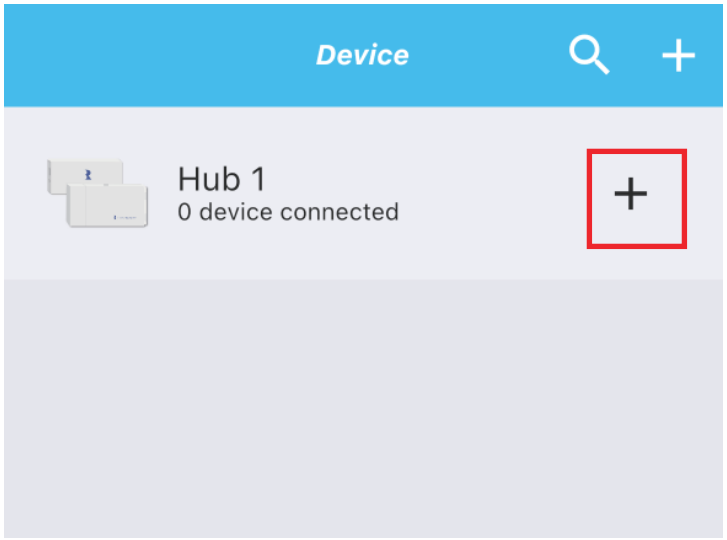

Change Zigbee Channel
25
Link with Matter Enabled Services
Matter Reset
Button Tips: Move your configured Zigbee devices to another Matter fabric.


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

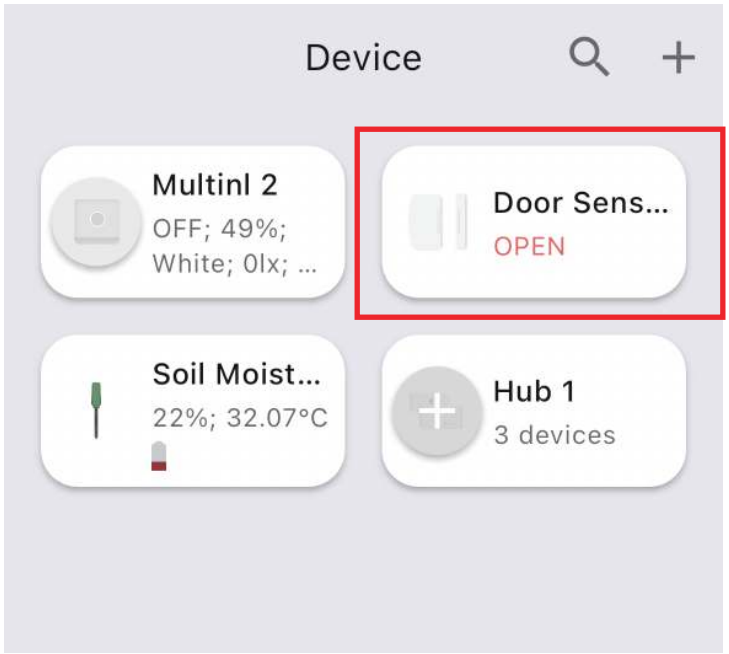
Setup with Third Reality Hub and SKILL

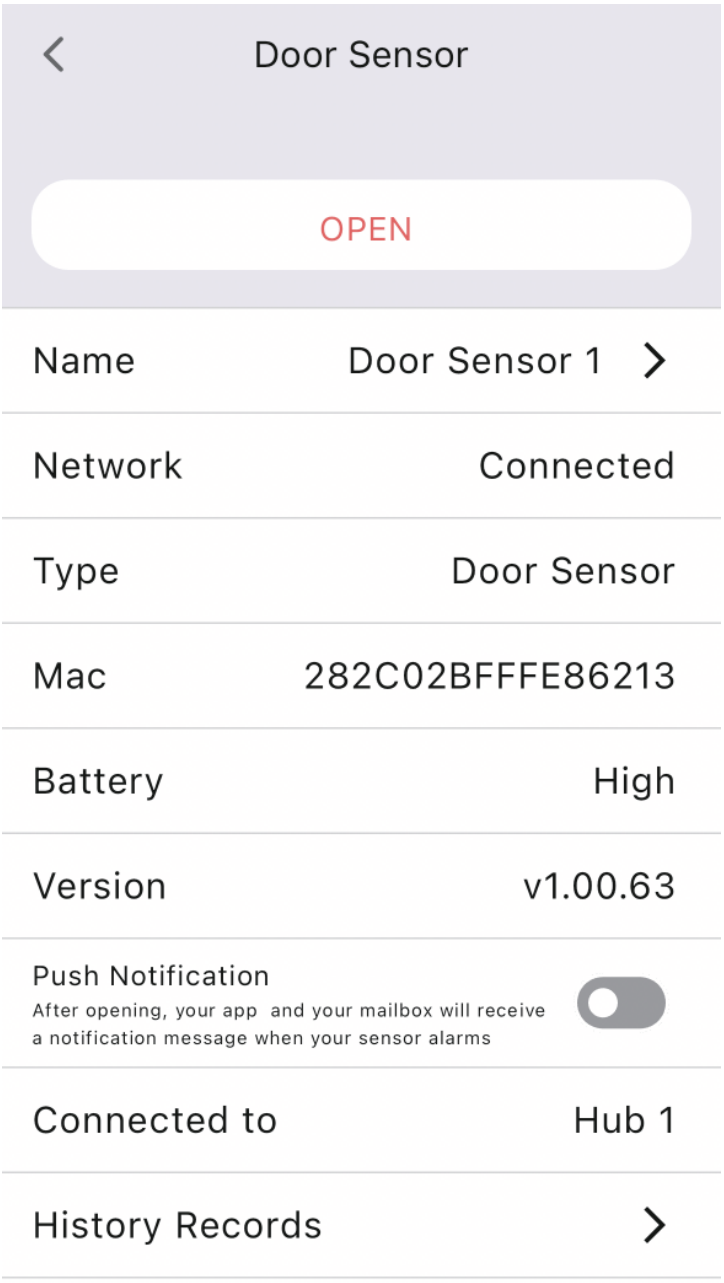
The Third Reality Hub (sold separately) allows you to control your device remotely via the Third Reality App, making it a great option for smart home beginners or those without a system from major providers. Additionally, the Third Reality Cloud supports SKILL integration with Google Home or Amazon Alexa, enabling you to connect your device to these platforms. However, due to the potential for slow and unreliable Cloud-to-Cloud connections, we recommend using the Bridge solution if Google Home or Alexa is your primary smart home platform.

1. Ensure your hub is properly set up with Third Reality App.
2. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
3. Open the Third Reality App, press the “+” icon next to the hub, and select “Quick Pair.”
4. The sensor will pair with your hub and appear in the Third Reality App.
5. Optionally, you can enable the Third Reality SKILL in either the Alexa or Google Home app to enable Cloud-to-Cloud communication.


Device
Hub 1
0 device connected


Humidity Sensor Lite
Humidity Sensor
Motion Sensor
Door Sensor


Device
Multinl 2
OFF; 49%;
White; 0lx; ...
Door Sens...
OPEN
Soil Moist...
22%; 32.07°C
Hub 1
3 devices


Door Sensor
OPEN
Name
Door Sensor 1
Network
Connected
Type
Door Sensor
Mac
282C02BFFFE86213
Battery
High
Version
v1.00.63
Push Notification
After opening, your app and your mailbox will receive a notification message when your sensor alarms
Connected to
Hub 1
History Records

Setup with Compatible Third-Party Zigbee Hubs

Third Reality supports integration with various open Zigbee platforms, including Amazon Echo with built-in Zigbee, Samsung SmartThings, Home Assistant (with ZHA or Z2M), Homey and Hubitat. If you own any of these devices, you can pair the door sensor directly without the need for an additional bridge or hub.

1. Ensure your Zigbee Hub is already set up within your smart home system.
2. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
3. Open your smart home app and follow the on-screen instructions to begin the Zigbee pairing process.
4. The door sensor will flash and then turn red, indicating it has successfully paired with the Zigbee hub.
5. You can now use your smart home app to turn the sensor on/off.

Pairing with SmartThings

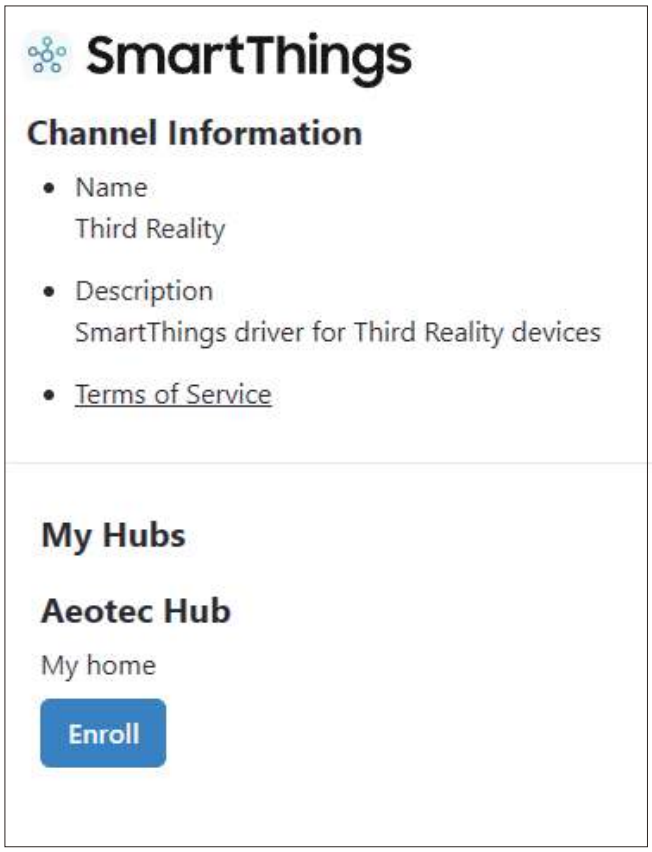
App: SmartThings App
Devices: SmartThings Hub 2nd Gen(2015) and 3rd Gen(2018), Aeotec Smart Home Hub.

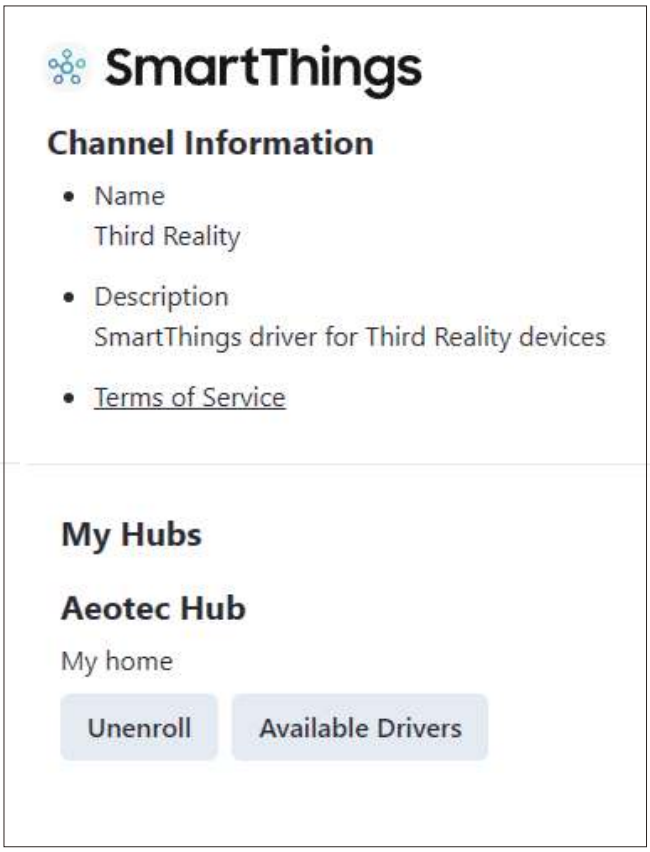


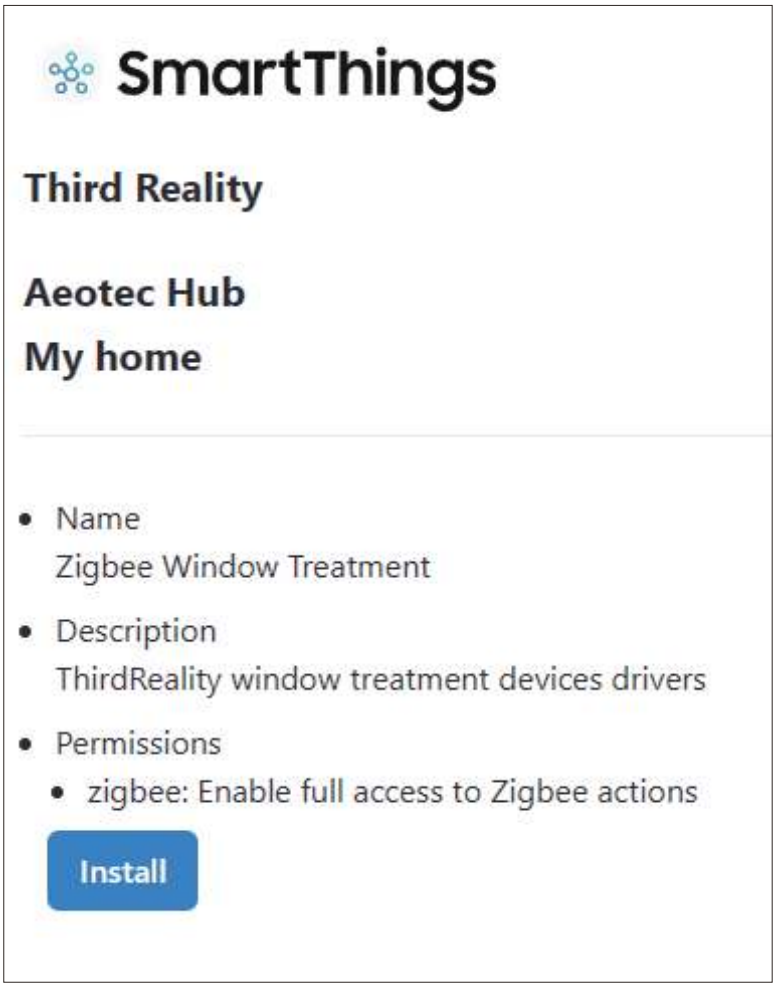
Pairing steps:

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

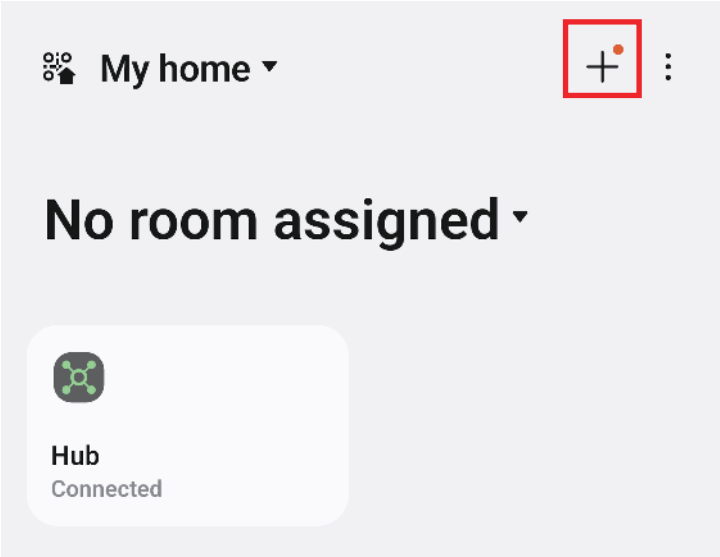
- Open this link in your PC browser. Log in your SmartThings Account.
  https://bestow-regional.api.smartthings.com/invite/adMKr50EXzj9
- Click "Enroll" --"Available Drivers" -- "Install" to install the device driver.

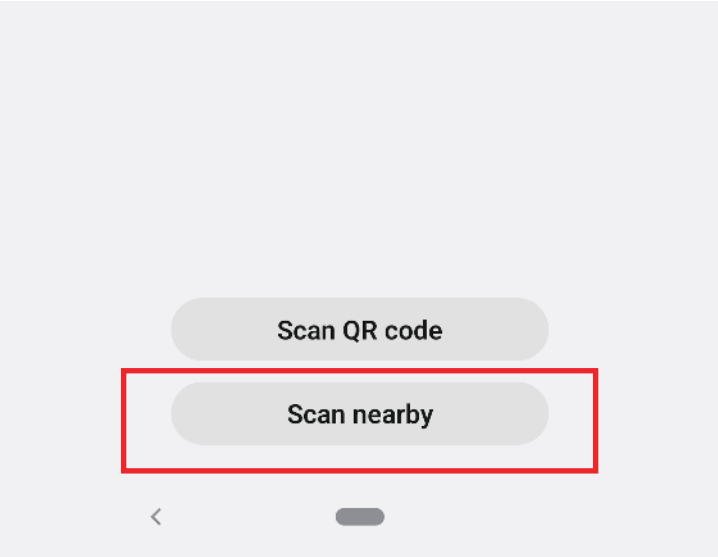

SmartThings
Channel Information
Name
Third Reality
Description
SmartThings driver for Third Reality devices
Terms of Service
My Hubs
Aeotec Hub
My home
Enroll


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

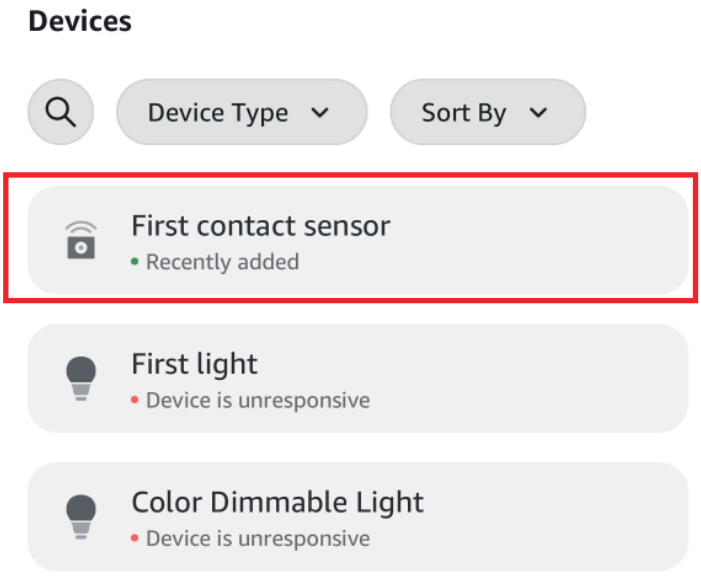

SmartThings
Third Reality
Aeotec Hub
My home
Name
Zigbee Window Treatment
Description
ThirdReality window treatment devices drivers
Permissions
zigbee: Enable full access to Zigbee actions
Install

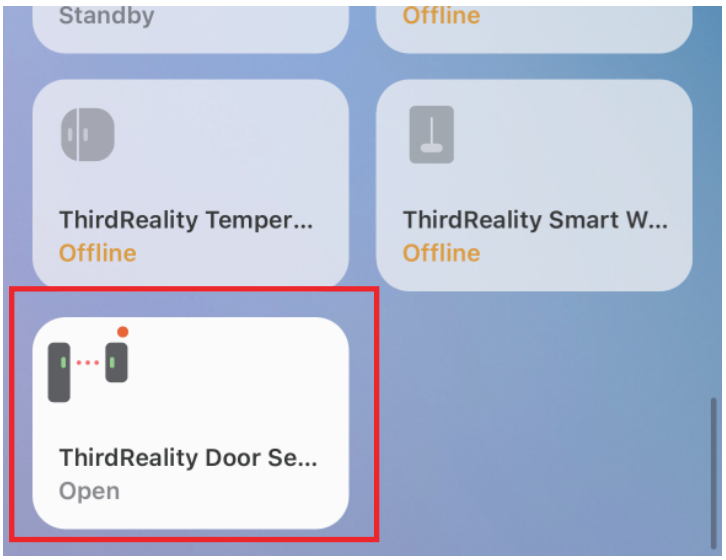
3. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn' t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
4. Open your SmartThings App, tap "+" on the up right corner to "Add device" and then tap "Scan nearby".



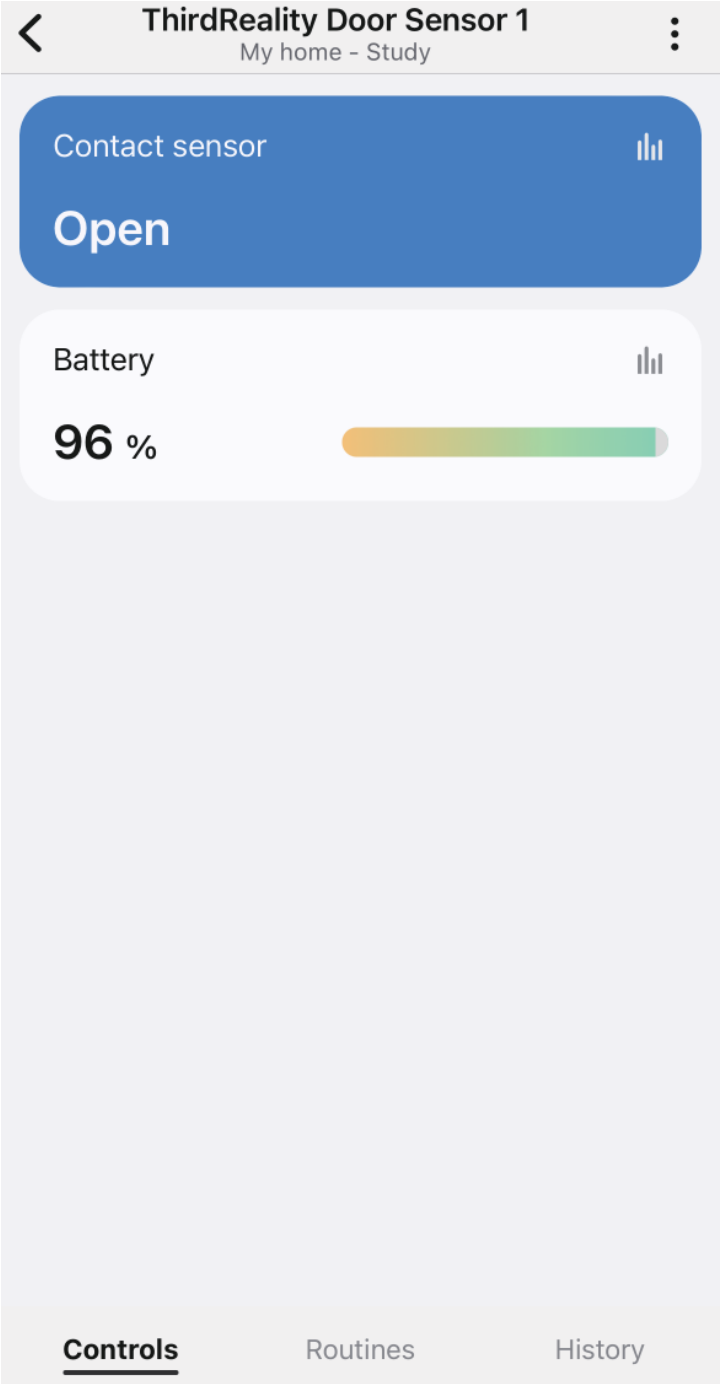


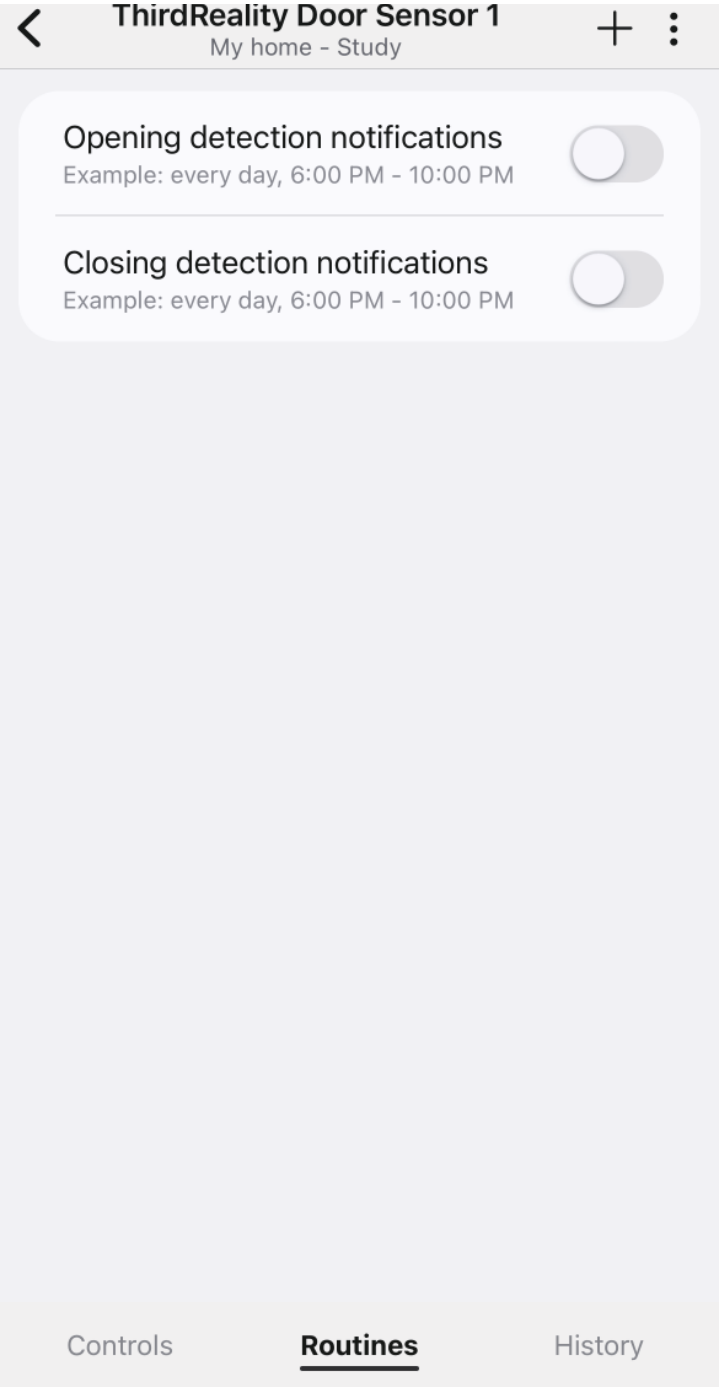
5. The sensor will be added to your SmartThings hub in a few seconds.





6. Create routines to control connected devices.





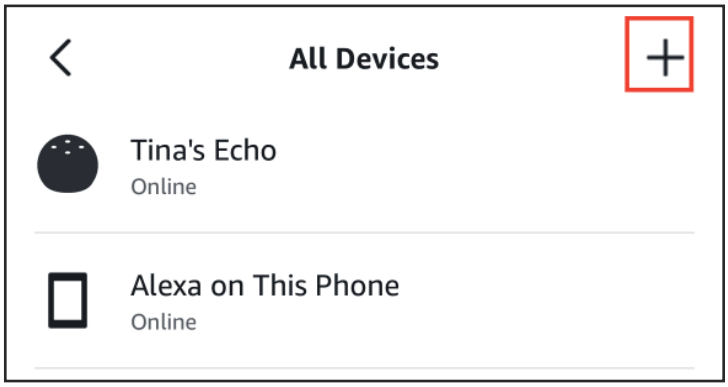
Pairing with Amazon Alexa

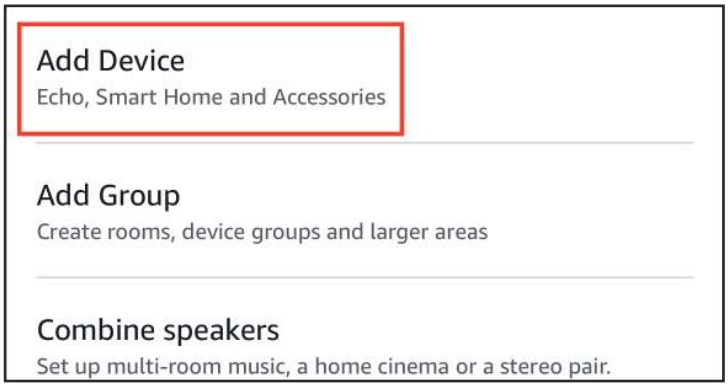
App: Amazon Alexa

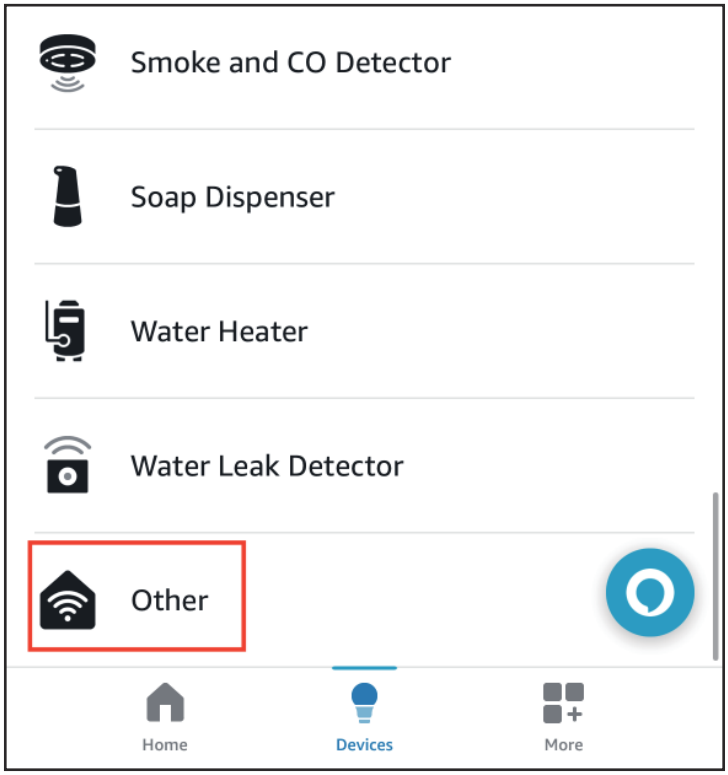
Devices: Echo speakers with built-in Zigbee hub, Echo 4th Gen, Echo Plus 1st & 2nd Gen, Echo Studio

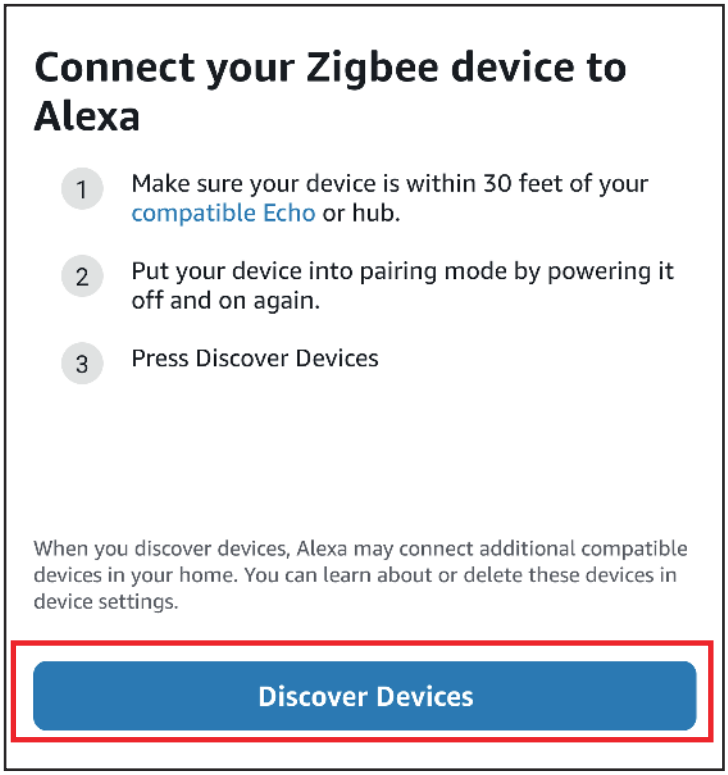
Pairing steps:

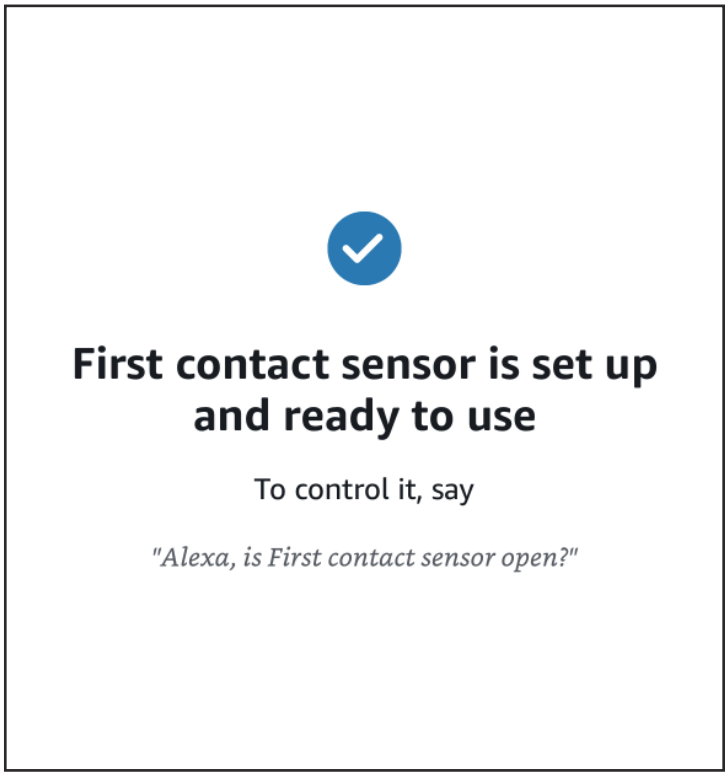
1. Ask Alexa to check for updates before pairing.
2. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
3. Tap "+" in the Alexa App, choose "Other" and "Zigbee" to add device, the sensor will be added.
4. You can create routines with the device.

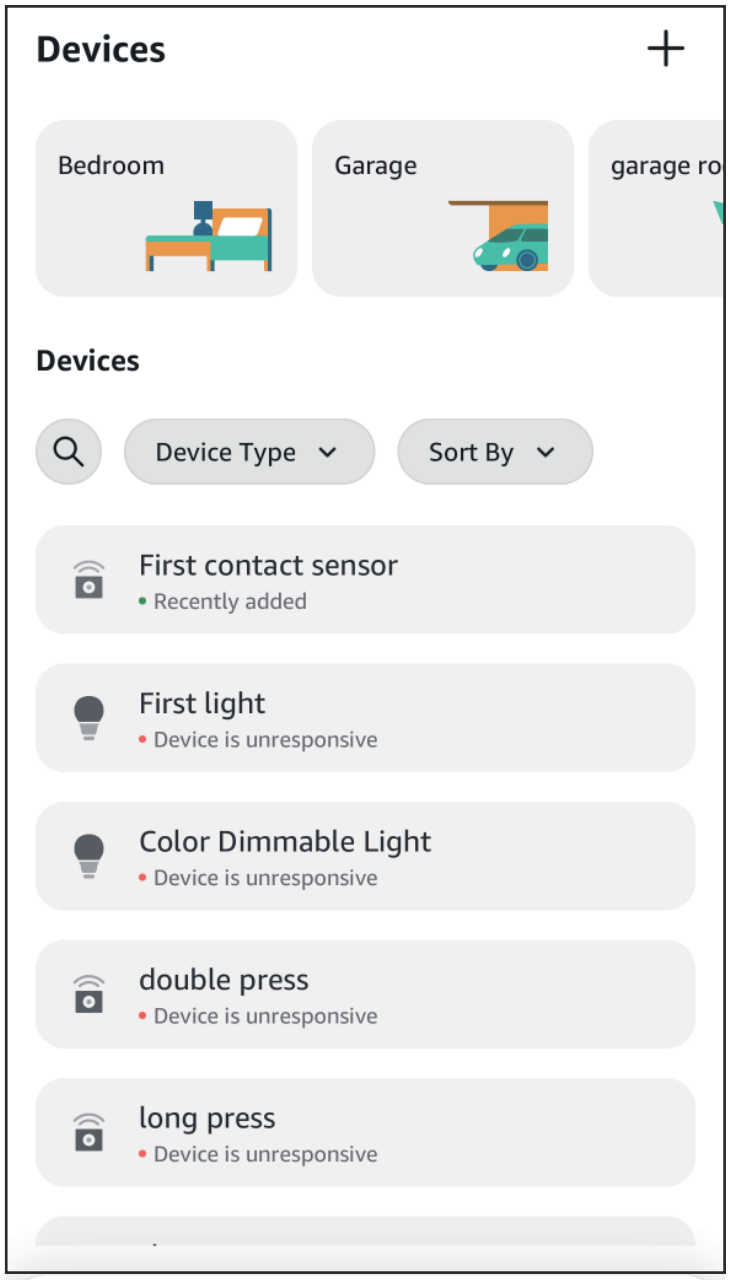

All Devices
Tina's Echo
Online
Alexa on This Phone
Online

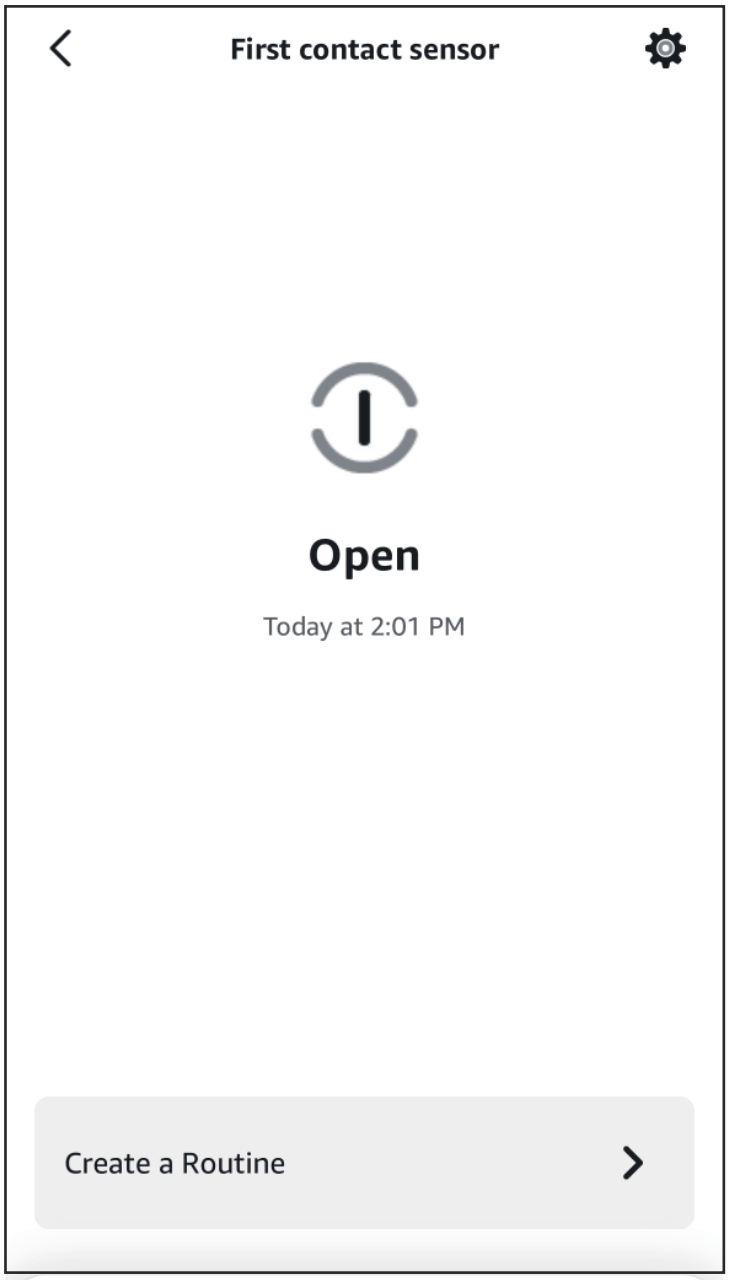

Add Device
Echo, Smart Home and Accessories
Add Group
Create rooms, device groups and larger areas
Combine speakers
Set up multi-room music, a home cinema or a stereo pair.


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


First contact sensor is set up and ready to use
To control it, say
"Alexa, is First contact sensor open?"


Devices
Bedroom
Garage
garage ro
Devices
Device Type
Sort By
First contact sensor
Recently added
First light
Device is unresponsive
Color Dimmable Light
Device is unresponsive
double press
Device is unresponsive
long press
Device is unresponsive


First contact sensor
Open
Today at 2:01 PM
Create a Routine

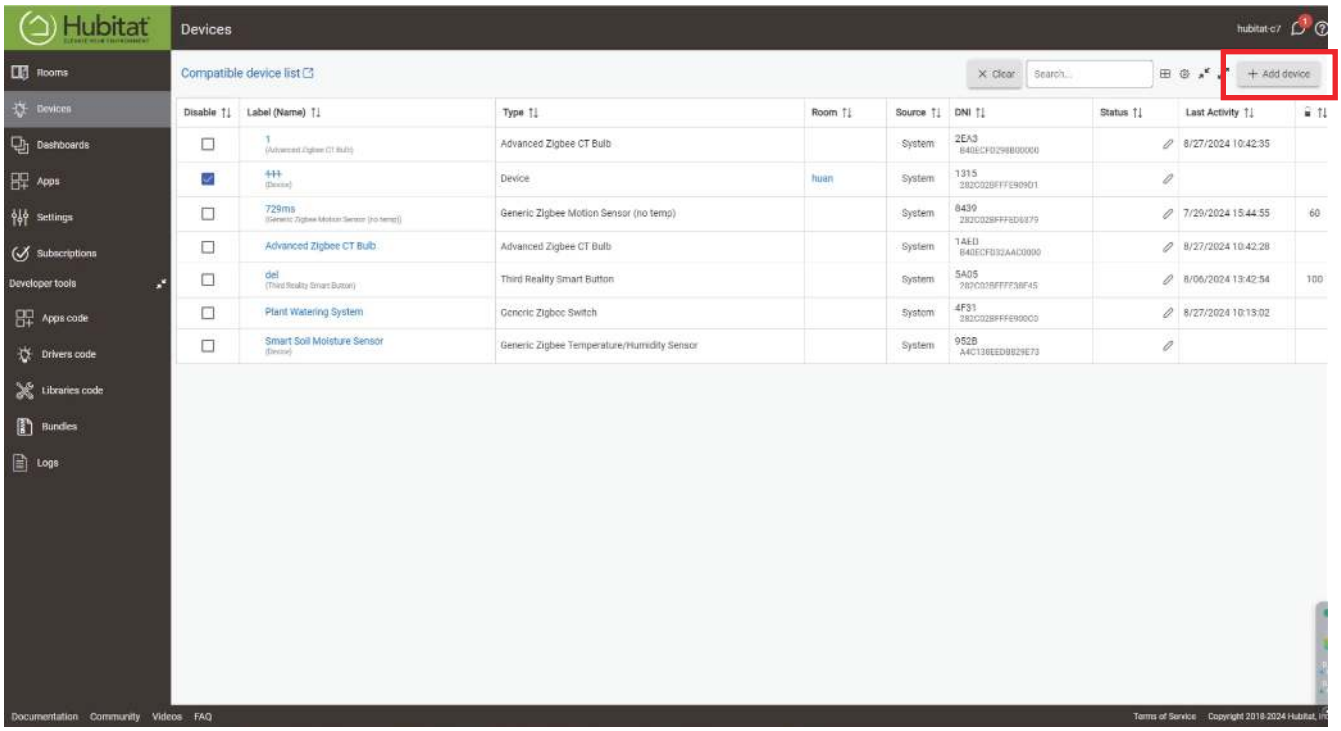
Pairing with Hubitat

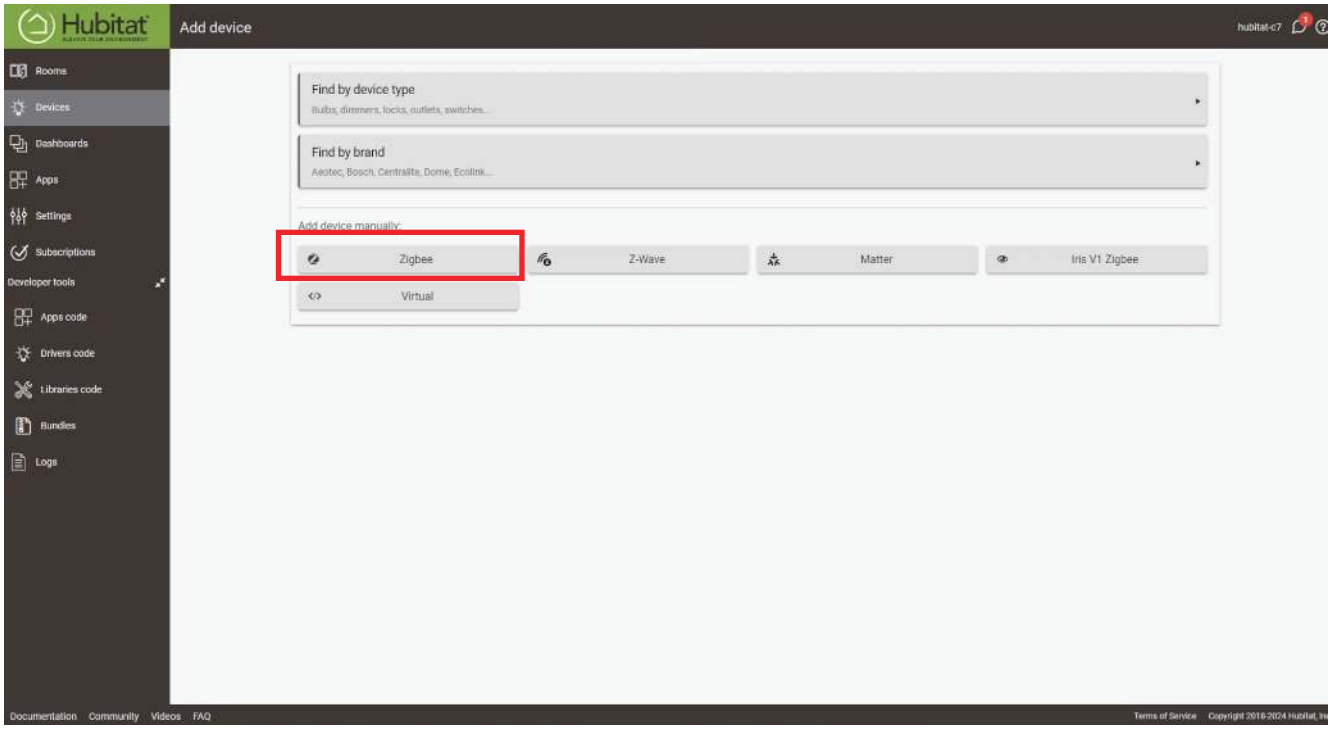
Website: http://find.hubitat.com/

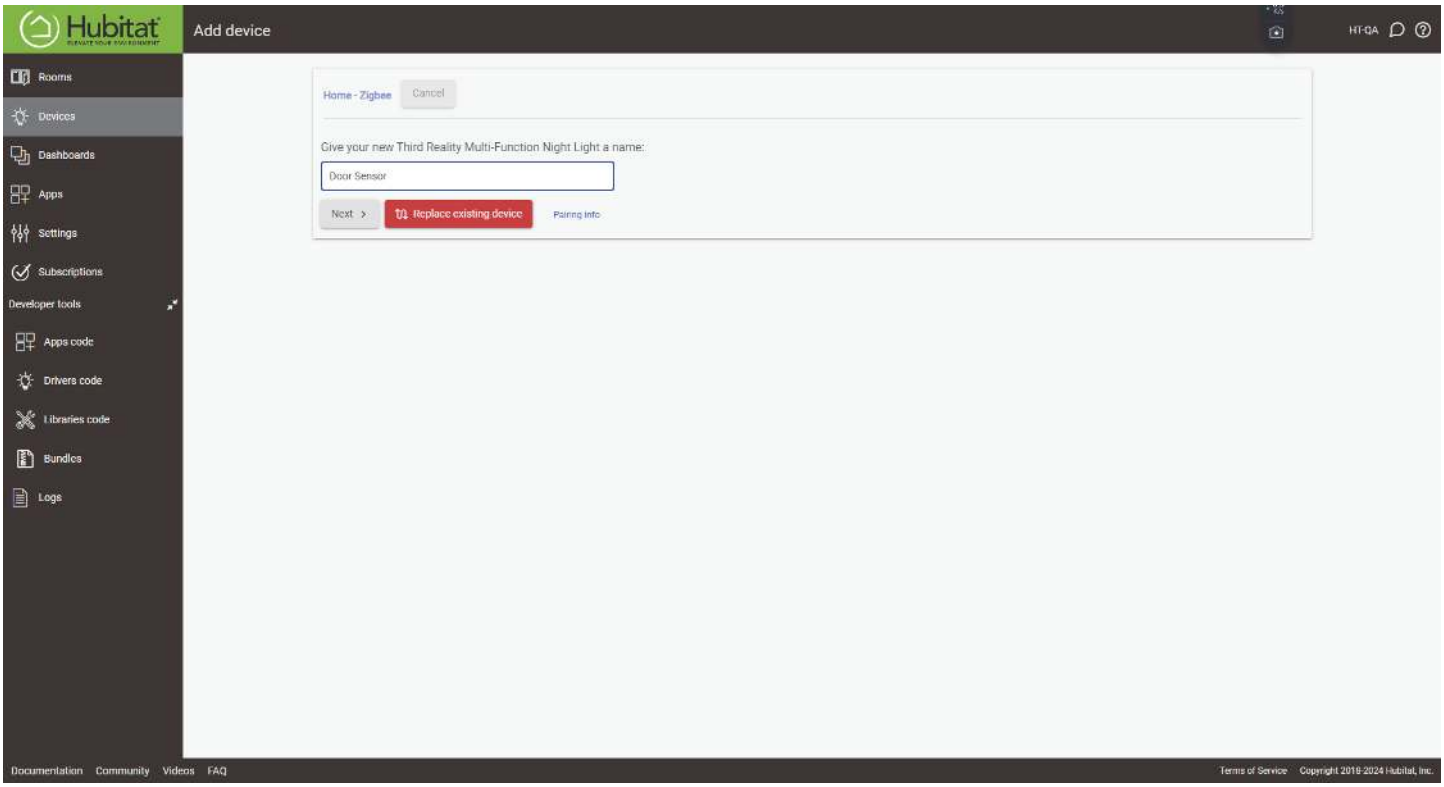


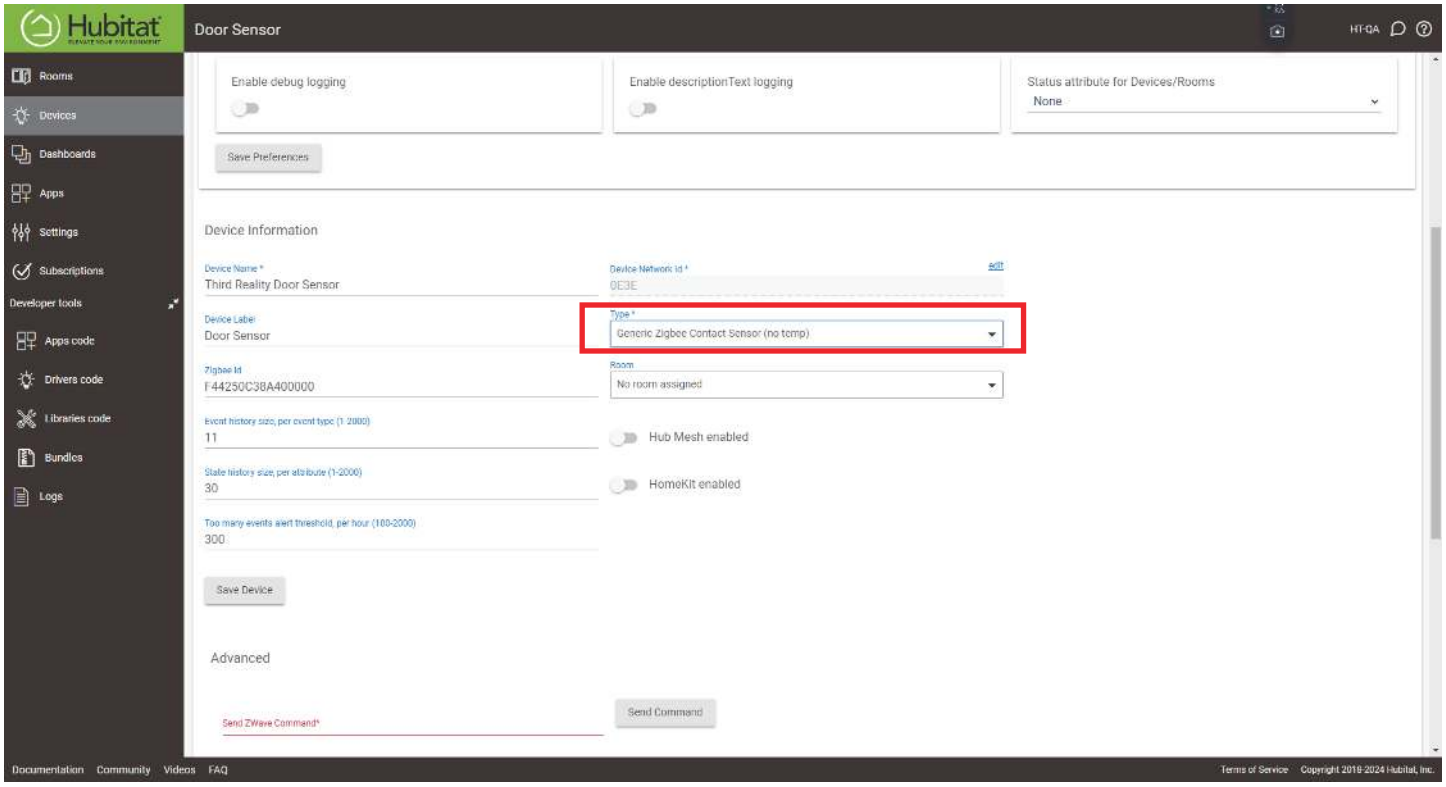
Pairing steps:

1. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
2. 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.
3. 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.
4. Pairing is completed. Change type to Generic Zigbee Contact Sensor(no temp).
5. 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
System
8/27/2024 10:42:35
Device
huan
System
729ms
Generic Zigbee Motion Sensor (no temp)
System
7/29/2024 15:44:55
Advanced Zigbee CT Bulb
Advanced Zigbee CT Bulb
System
8/27/2024 10:42:28
del
Third Reality Smart Button
System
8/06/2024 13:42:54
Plant Watering System
Generic Zigbee Switch
System
8/27/2024 10:13:02
Smart Soil Moisture Sensor
Generic Zigbee Temperature/Humidity Sensor
System
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hubitat-c7
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Find by device type
Bulbs, dimmers, locks, outlets, switches...
Find by brand
Aeotec, Bosch, Centralite, Dome, Ecolink...
Add device manually:
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Give your new Third Reality Multi-Function Night Light a name:
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Enable debug logging
Enable descriptionText logging
Status attribute for Devices/Rooms
None
Save Preferences
Device Information
Device Name *
Third Reality Door Sensor
Device Network Id *
edit
Device Label
Door Sensor
Type *
Generic Zigbee Contact Sensor (no temp)
Zigbee Id
F44250C38A400000
Room
No room assigned
Event history size, per event type (1-2000)
11
Hub Mesh enabled
State history size, per attribute (1-2000)
30
HomeKit enabled
Too many events alert threshold, per hour (100-2000)
300
Save Device
Advanced
Send ZWave Command*
Send Command
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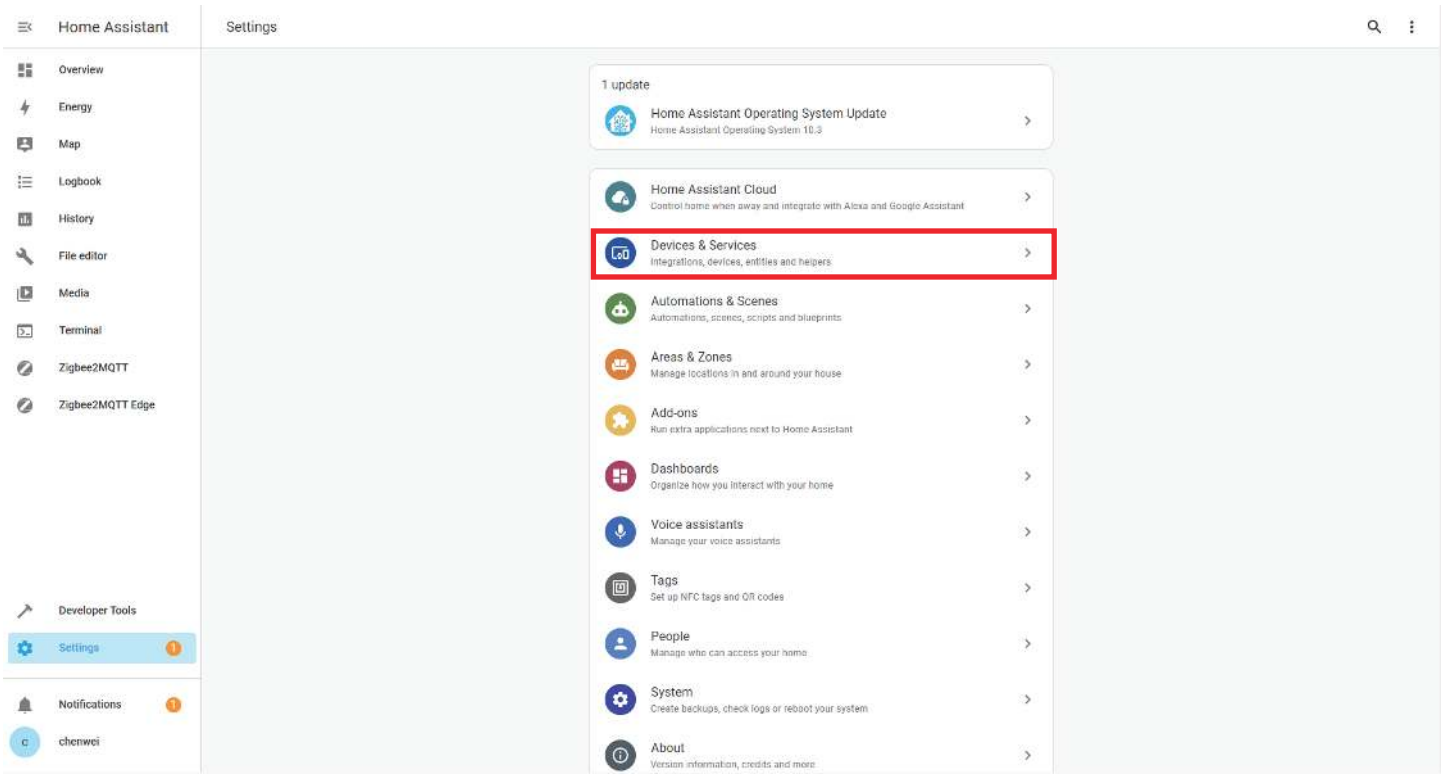
Pairing With Home Assistant

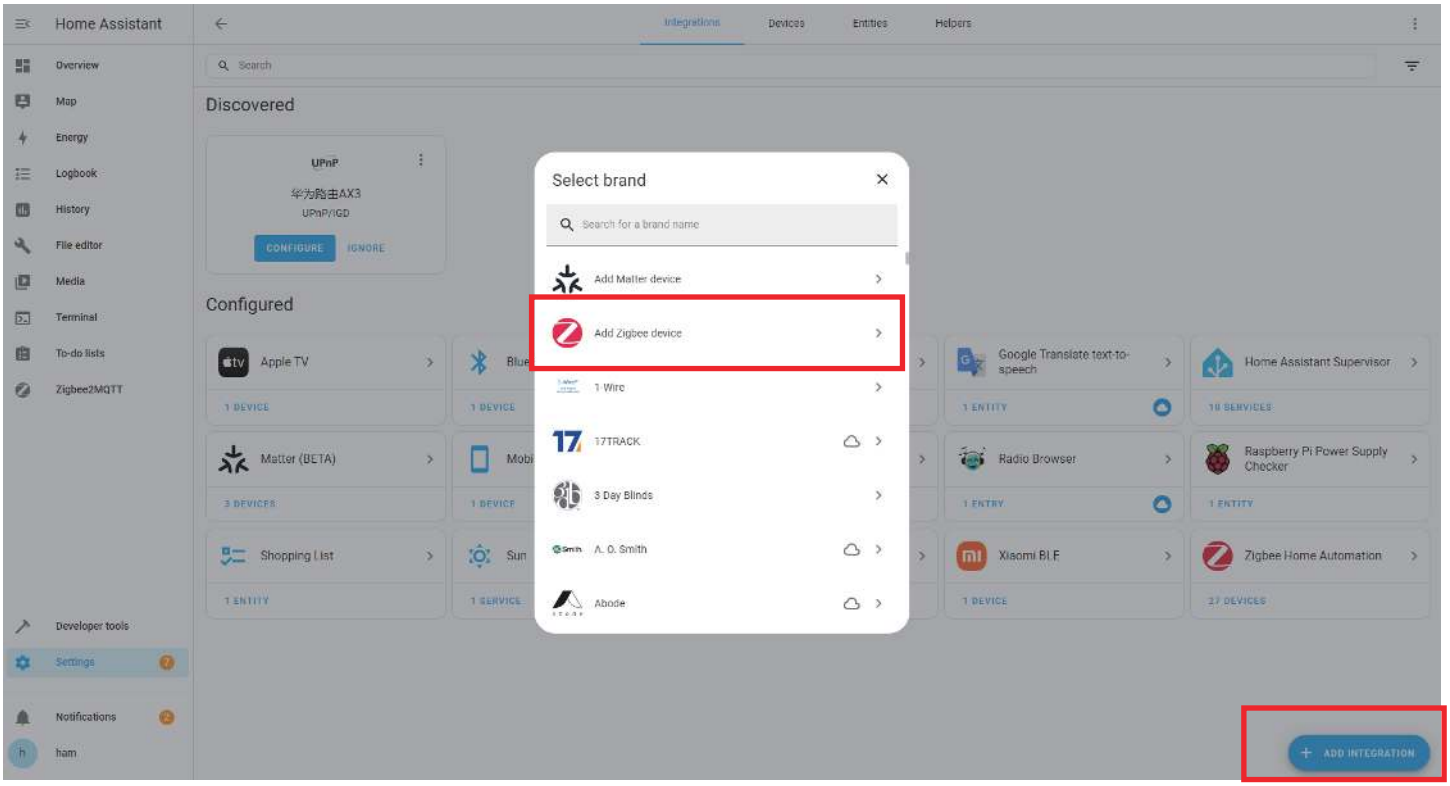
Device: Zigbee dongle

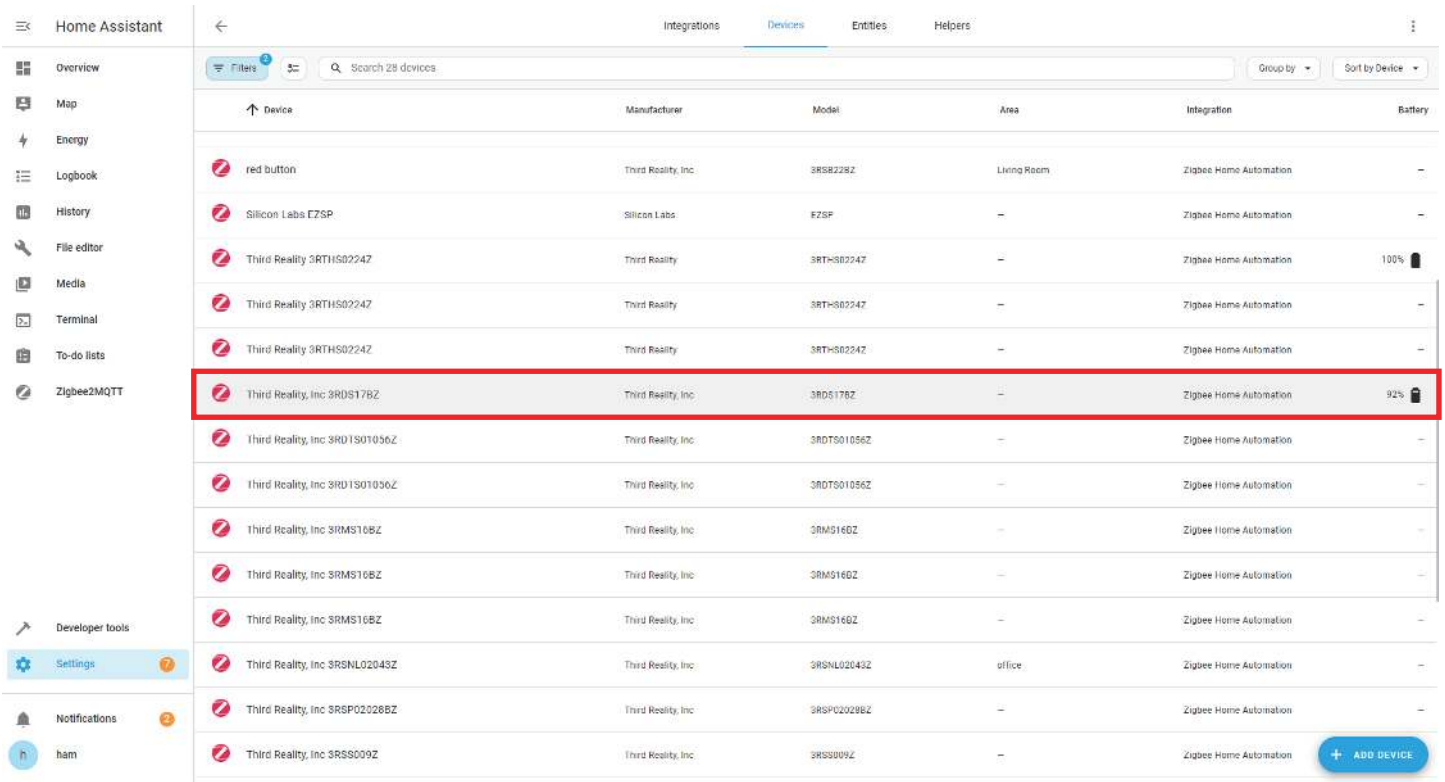


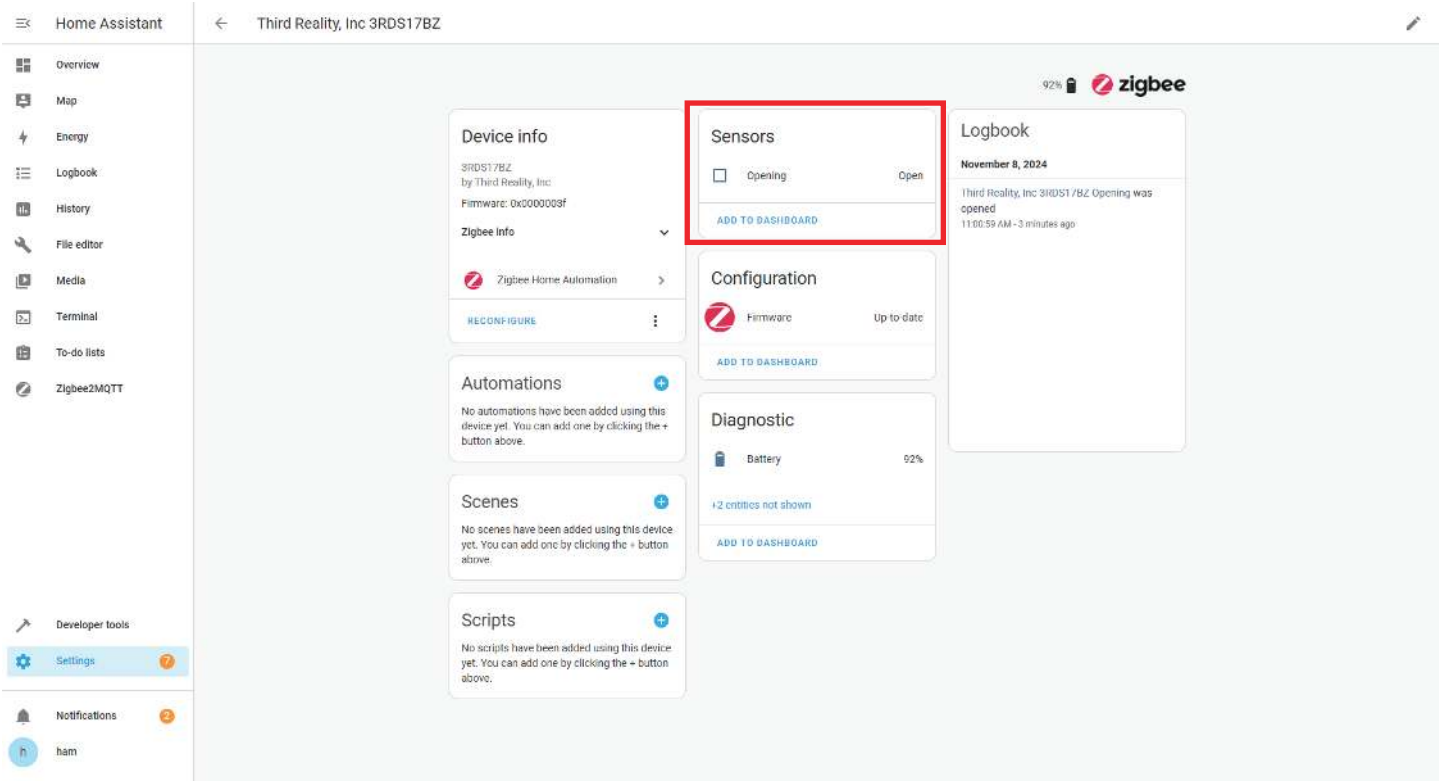
Zigbee Home Automation

1. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
2. In Zigbee Home Automation, go to “Configuration” page, click “integration”.
3. Then click the “Devices” on the Zigbee item, the click “Add Devices”.
4. Pairing completed.
5. Back to “Devices” page to find the sensor added.
6. Click to enter in the control interface to see detailed information .
7. Click “+” belongs to Automation and add trigger and actions.


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Zigbee2MQTT Edge
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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

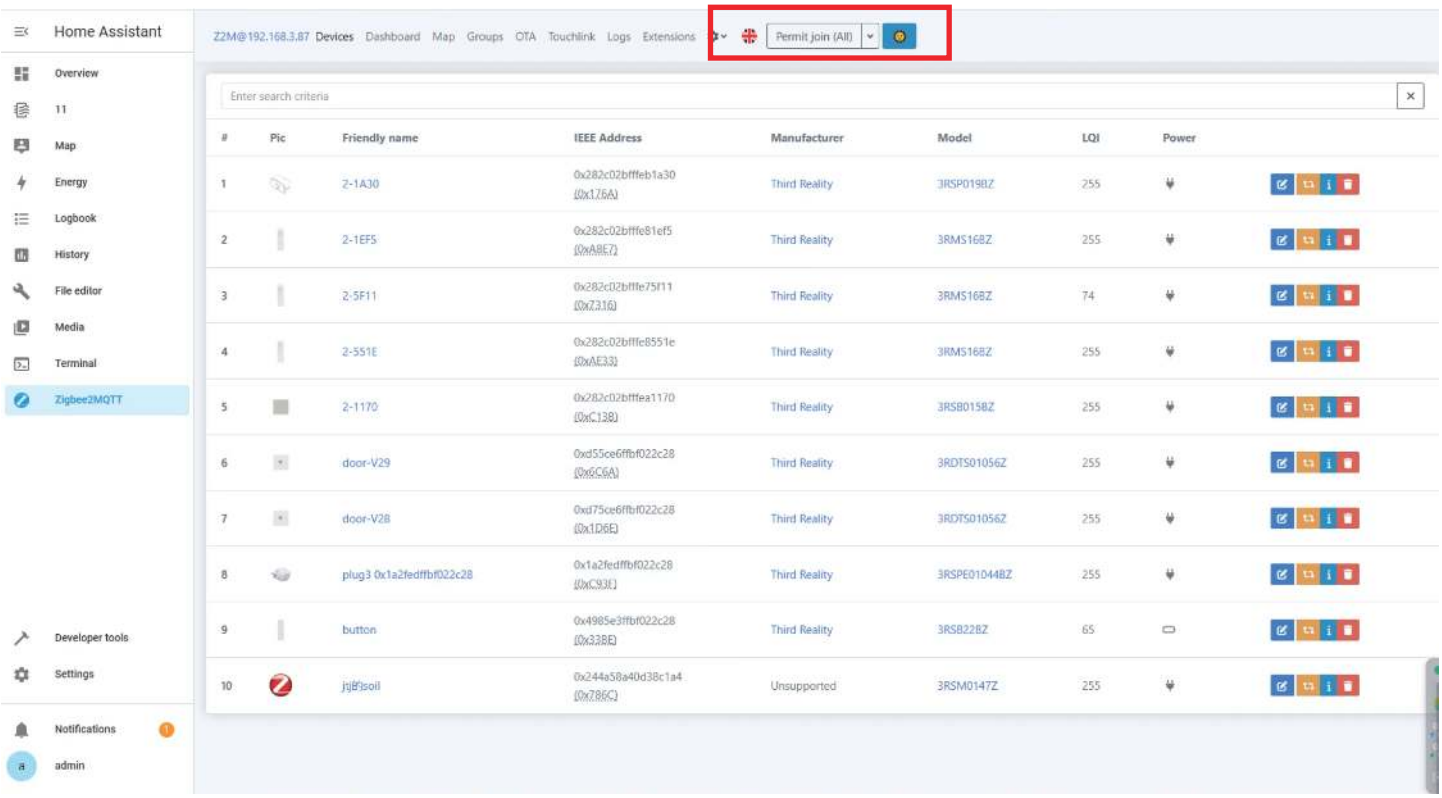

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Home Assistant Supervisor
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Raspberry Pi Power Supply Checker
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Xiaomi BLE
Zigbee Home Automation
Select brand
Search for a brand name
Add Matter device
Add Zigbee device
1-Wire
17TRACK
3 Day Blinds
A. O. Smith
Abode
ADD INTEGRATION

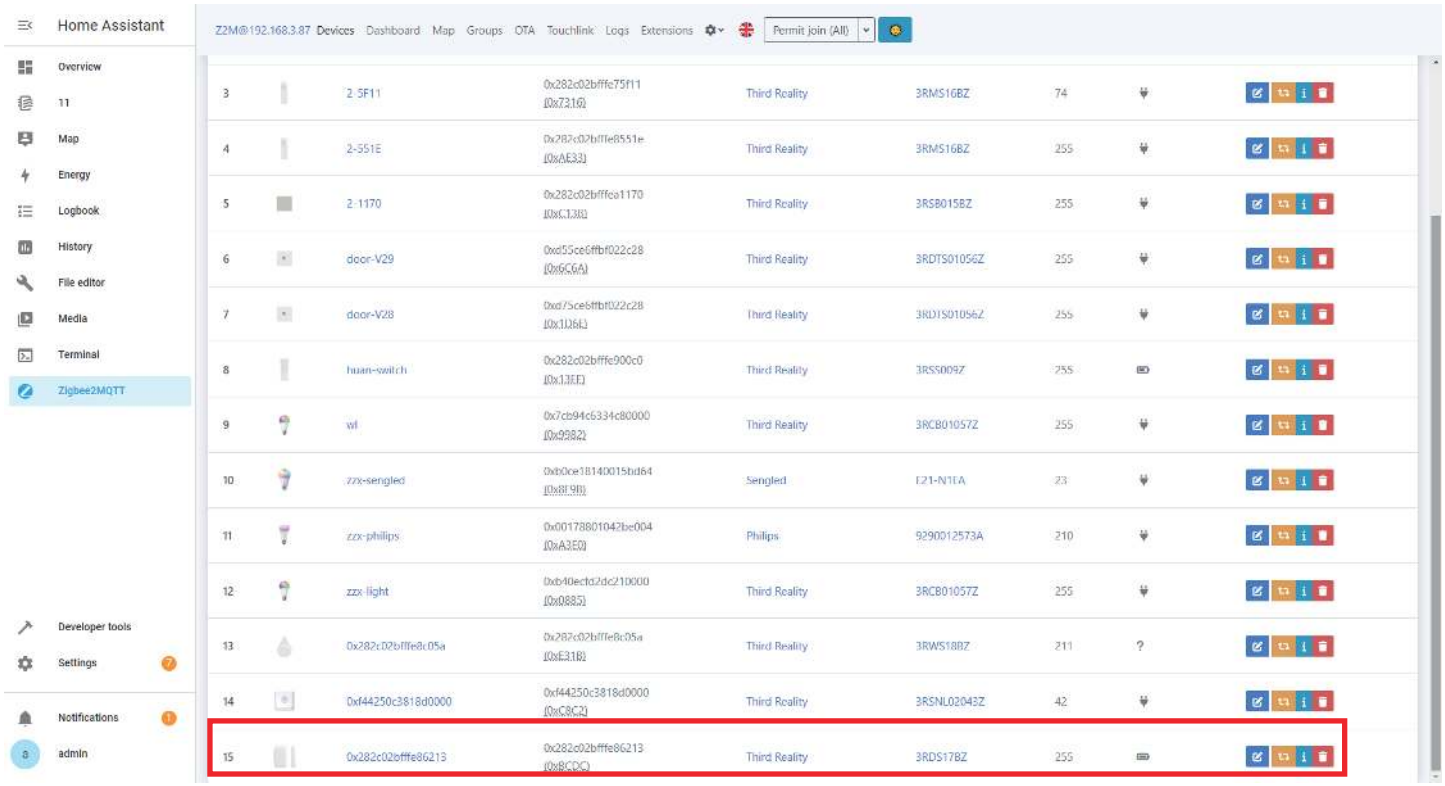

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Battery
red button
Third Reality, Inc
3RSB22BZ
Living Room
Zigbee Home Automation
Silicon Labs EZSP
Silicon Labs
EZSP
Third Reality 3RTHS02247
Third Reality
3RTHS02247
100%
Third Reality, Inc 3RDS17BZ
92%
Third Reality, Inc 3RDTS01056Z
Third Reality, Inc 3RMS16BZ
Third Reality, Inc 3RSNL02043Z
office
Third Reality, Inc 3RSP02028BZ
Third Reality, Inc 3RSS009Z
ADD DEVICE

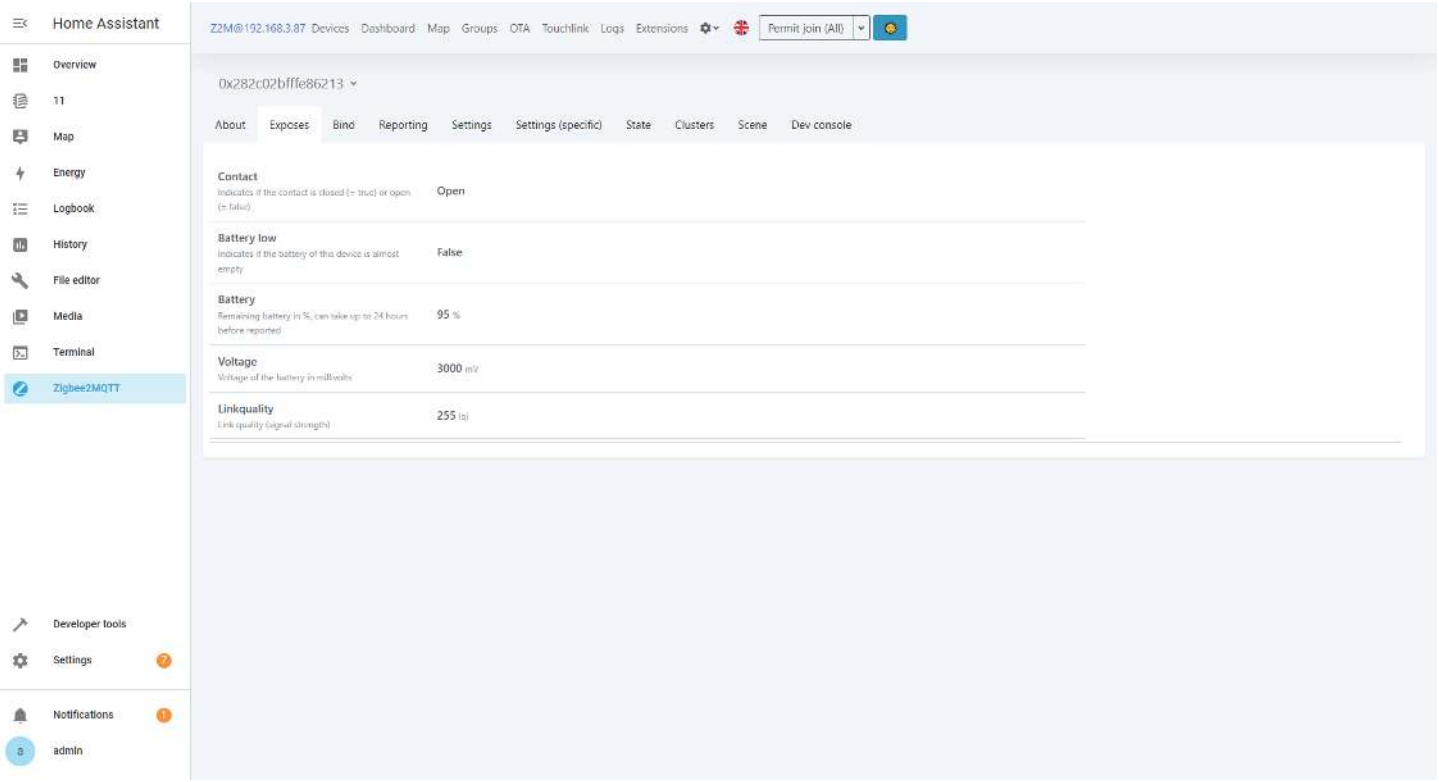

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Third Reality, Inc 3RDS17BZ
92%
zigbee
Device info
3RDS17BZ
by Third Reality, Inc
Firmware: 0x0000009f
Zigbee Info
Zigbee Home Automation
RECONFIGURE
Sensors
Opening
Open
ADD TO DASHBOARD
Logbook
November 8, 2024
Third Reality, Inc 3RDS17BZ Opening was opened
11:00:59 AM - 3 minutes ago
Configuration
Firmware
Up to date
ADD TO DASHBOARD
Automations
No automations have been added using this device yet. You can add one by clicking the + button above.
Diagnostic
Battery
92%
+2 entities not shown
ADD TO DASHBOARD
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. Press to open part A (Fig. 2), install the batteries and close the back cover, the LED indicator flashes rapidly in blue, the sensor is now ready for setup. If this sequence doesn’ t occur, long press the reset button (Fig. 3) for 3 seconds to factory reset the sensor and put it into pairing mode again.
2. Permit join to start Zigbee pairing in Zigbee2MQTT.
3. Pairing completed, the sensor will be displayed in the device list Go to Settings page, create automation.




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Z2M@192.168.3.87 Devices Dashboard Map Groups OTA Touchlink Logs Extensions
Permit join (All)
3 2 5F11 0x282c02bfffe75f11 Third Reality 3RMS16BZ 74
4 2-551E 0x282c02bfffe8551e Third Reality 3RMS16BZ 255
5 2 1170 0x282c02bfffea1170 Third Reality 3RSB015BZ 255
6 door-V29 0xd55ce6ffbf022c28 Third Reality 3RDTS01056Z 255
7 door-V28 0xd75ce6ffbf022c28 Third Reality 3RDTS01056Z 255
8 huan-switch 0x282c02bfffe900c0 Third Reality 3RSS009Z 255
9 wl 0x7cb94c6334c80000 Third Reality 3RCB01057Z 255
10 zzx-sengled 0xb0ce18140015bd84 Sengled E21-N1EA 23
11 zzx-philips 0x00178801042be004 Philips 9290012573A 210
12 zzx light 0xb40ecfd2dc210000 Third Reality 3RCB01057Z 255
13 0x282c02bfffe8c05a 0x282c02bfffe8c05a Third Reality 3RWS18BZ 211 ?
14 0xf44250c3818d0000 0xf44250c3818d0000 Third Reality 3RSNL02043Z 42
15 0x282c02bfffe86213 0x282c02bfffe86213 Third Reality 3RDS17BZ 255


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Permit join (All)
0x282c02bfffe86213
About Exposes Bind Reporting Settings Settings (specific) State Clusters Scene Dev console
Contact
Indicates if the contact is closed (= true) or open (= false)
Open
Battery low
Indicates if the battery of this device is almost empty
False
Battery
Remaining battery in %, can take up to 24 hours before reported
95 %
Voltage
Voltage of the battery in millivolts
3000 mV
Linkquality
Link quality (signal strength)
255 lqi

Troubleshooting

1. **Why can’ t my Echo discover the door sensor? It has a ZigBee hub built-in.**

   - Reboot your Echo by unplugging/plugging it back in.
   - Set the door sensor into pairing mode by long press the reset button inside the device, the blue LED flashes rapidly.
   - Keep the door sensor near the Echo with ZigBee hub build-in, then ask Alexa to “discover devices”.
   - If it is still not working, please factory reset your Echo, re-add echo then re-discover device again, then pair it with your Echo device again.

2. **I have a SmartThings hub, do I need a special hub for the door sensor?**

   - Enable the SmartThings Skill inyour Alexa app and sign in to link your accounts on both platforms.
   - Go to Devices tabin your Alexa app and add devices to sync your devices under SmartThings to Alexa: “+” icon(on the upper right corner)->Add Device->Other.
   - Create a routinefor the door sensor and light switches in your Alexa app, you can use door open/close to trigger things like light on/off, or you can set an Alexa “custom message” when the door sensor detects a door is opened.

3. **Why nothing shows up for devices or group on the Third Reality app? I am using a SmartThings hub.**

   Because you are using Echo (Alexa APP) and SmartThings (Smart-Things APP), it will bypass Third Reality app. Only when you are using Third Reality Hub (which is equivalent to SmartThings Hub), then the Third Reality app is required and will show the device in the app.

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.

Limited Warranty

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

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 sontréservésuniquement pour uneutilisation à l'intérieurafin de réduire les risques de brouillagepréjudiciable aux systèmes de satellites mobiles utilisant les mêmescanaux;