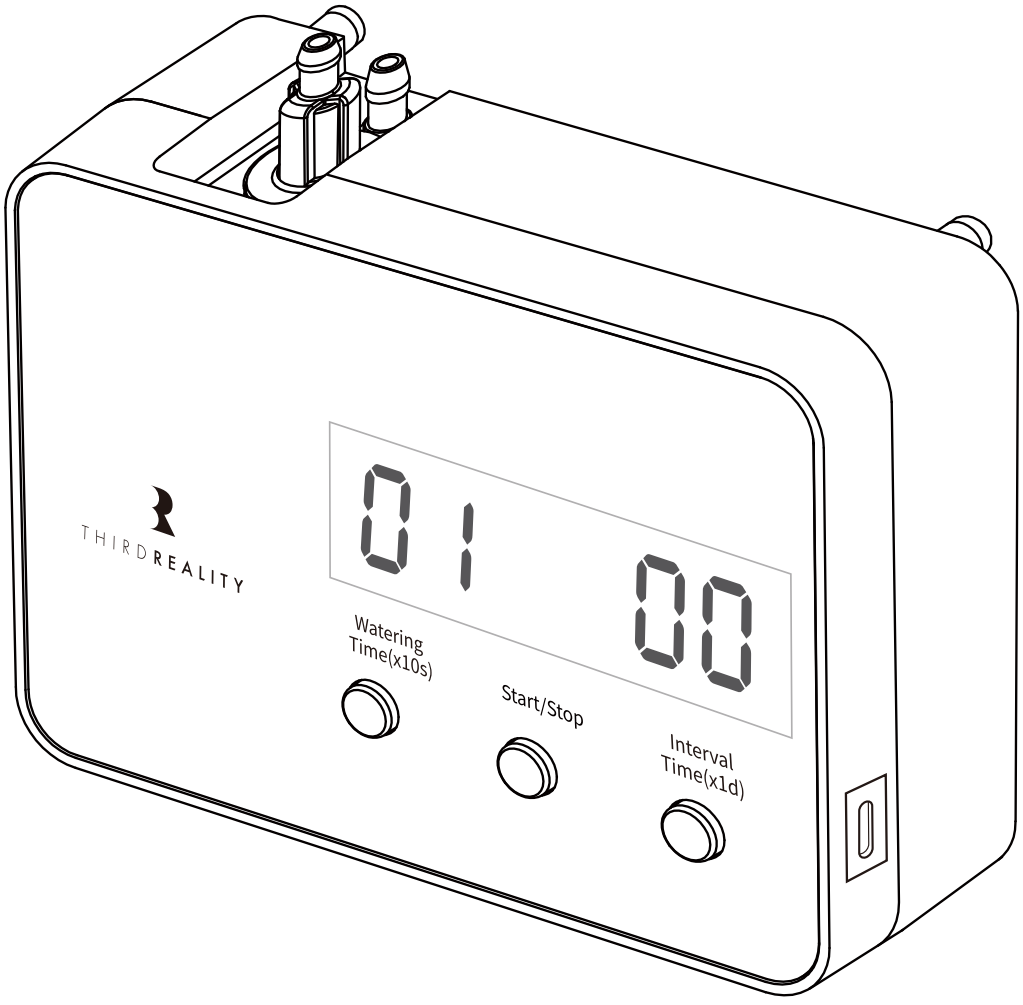
Smart Watering Kit Pro

User Manual



THIRDREALITY

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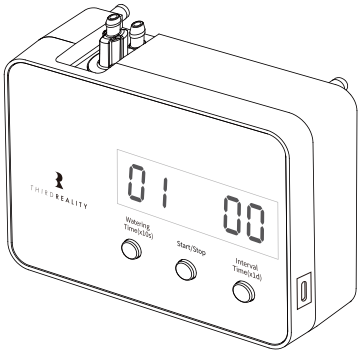
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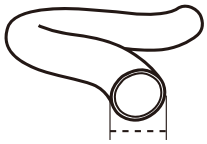
What's in the Box



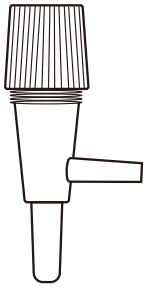
Smart Watering Kit Pro × 1



User Manual × 1



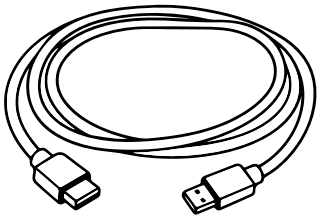
Tube × 1 (3 m)



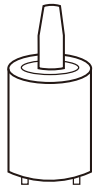
Water Dripper × 2



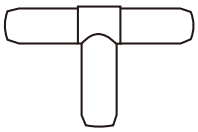
Stake × 2



USB-C Cable × 1

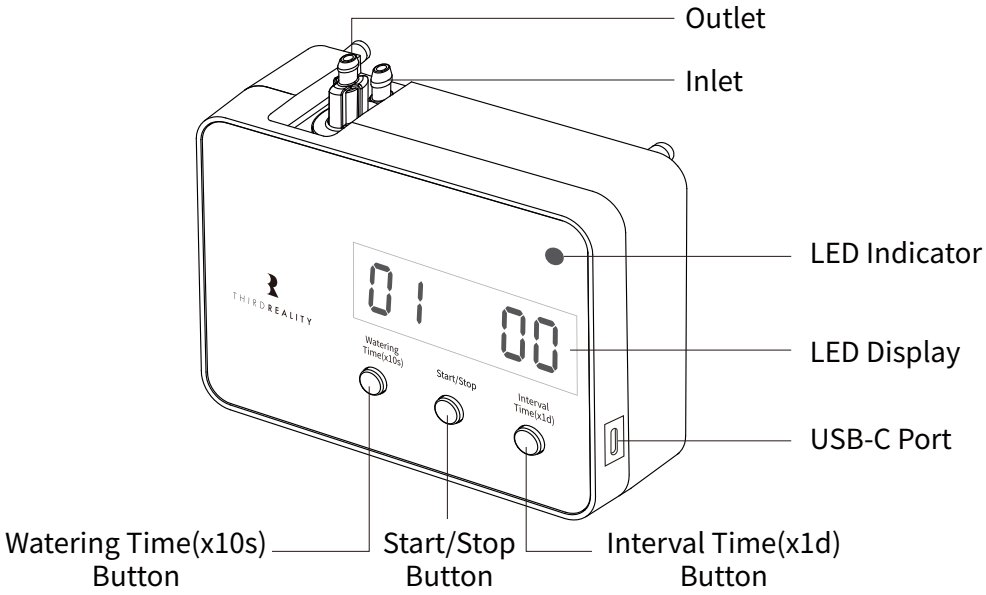


Filter × 1



T-connector × 2

Programming



① [**LED Display**]: Press any button to wake up the digital screen.

② [**Watering Time**]: Press the Watering Time(x10s) Button, the time unit is 10 seconds(01 x 10s) - 990 seconds (99 x 10s), 00 x 10s indicates 1,000 seconds, this can be customized from 1 to 1，800 seconds through the 3R-Installer App (Smart Bridge required).

③ [**Watering Interval**]: Press the Interval Time(x1d) Button, the time is 1 day - 30 days, 00 indicates no routine.

④ [**Customizable Time**]: Set the watering time to 0 and interval time to 0, then set the schedule through your smart home automation system.

⑤ [**Pairing**]: Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.

⑥ [**Start/Stop Watering**]: Press the Start/Stop Button to start/stop watering.

LED Indicator

LED Status	Description
Blue blinking	Pairing
Red slow blinking	Offline
Red double blinking	Low Battery

Specifications

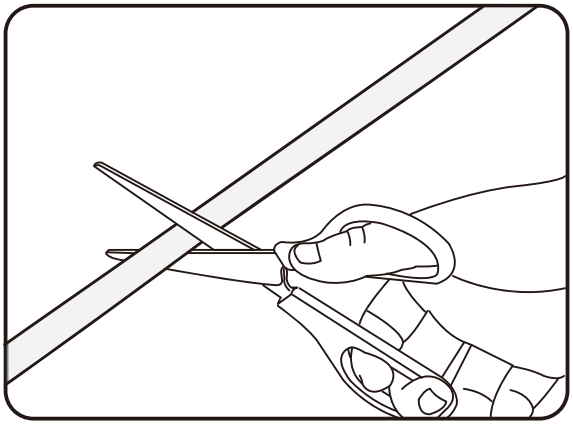
Name	Smart Watering Kit Pro
Model	3RWK0248Z
Operating Voltage	Battery Powered: DC 6V USB-C Powered: DC 5V(priority power supply)
Battery Type	4 x AA battery
Watering Time (x 10s)	10 seconds(01 x 10s, default) - 990 seconds (99 x 10s) 00 x 10s indicates 1,000 seconds (customizable from 1 to 1,800 seconds)
Interval Time (x 1d)	1 day(01 x 1d) - 30 days(30 x 1d), default 00 no routine
Wireless Connectivity	Zigbee 3.0
Working Condition	-10 - 40 °C (Indoor Use)
Flow Rate	Max up to 7 ml/s

Using Case

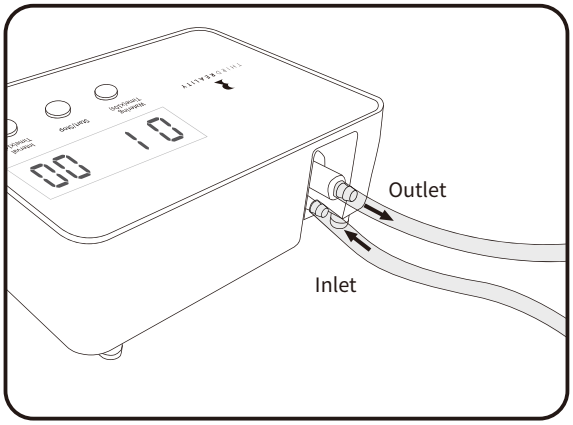
1. You could connect your Smart Watering Kit to your smart home setup.
2. To create a routine, please set the "Interval Time(x1d)" to "00" to enable the routine control from the app.
3. Then set the "Watering Time(x10s)" locally as you desired, "01" represents that the pump will work for 10 seconds.

We strongly recommend doing a test run first to see how much water a plant will receive, especially when you are watering multiple plants.

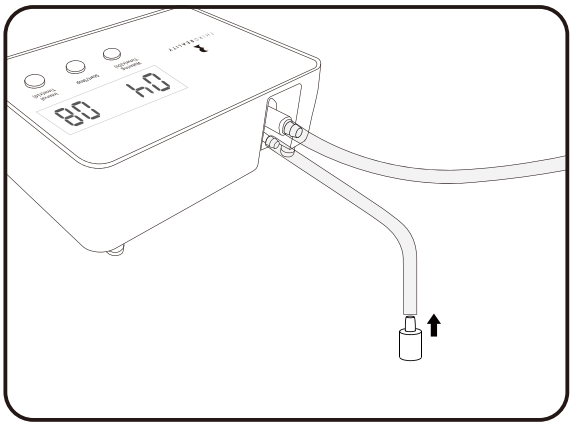
Installation and Quick Start



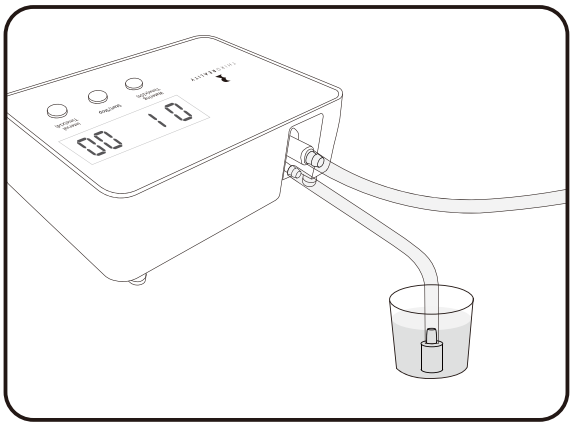
❶ Cut the tube to the required length.



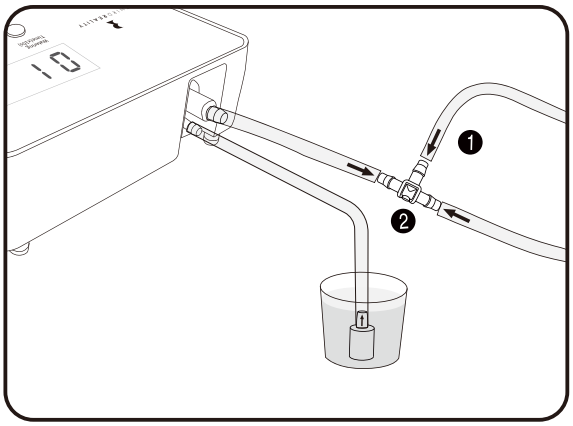
❷ Connect the two tubes to the water inlet, and outlet respectively.



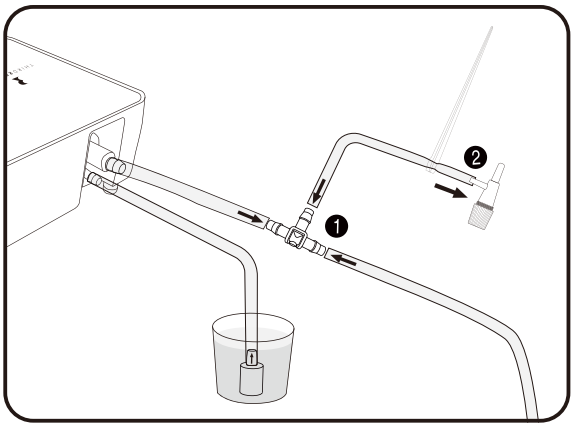
❸ Install the filter to the tube.



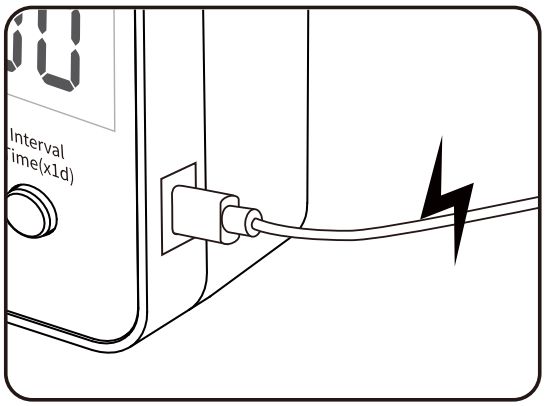
❹ Put it in the water tank.



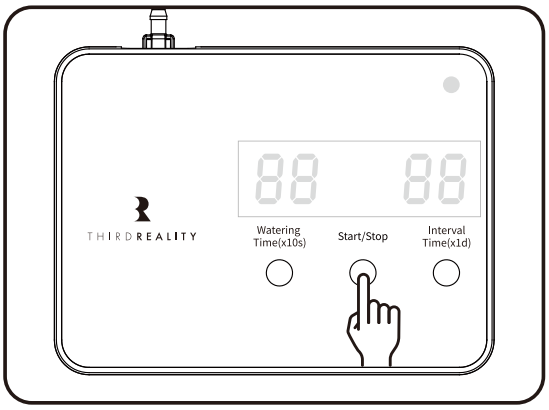
❺ The T-joint can be used to connect more water tubes.



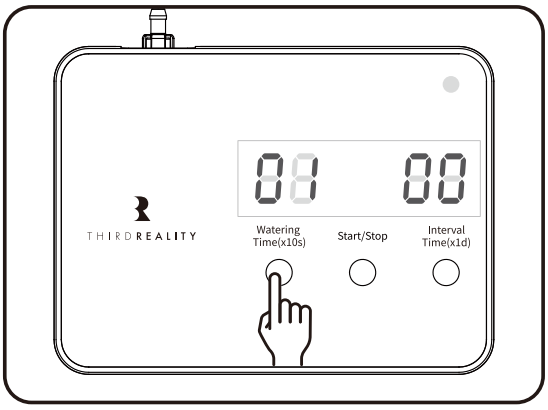
❻ Install the water dropper and stake to the end of the tube.



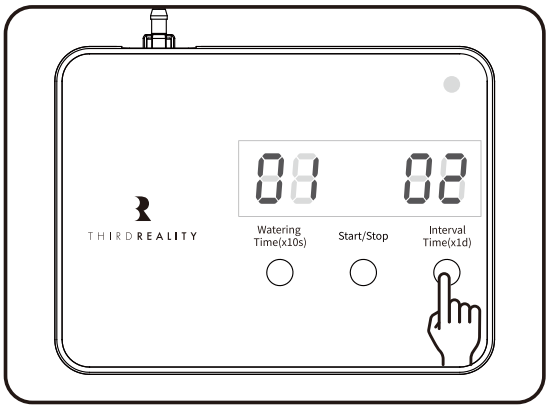
❼ Insert the USB C cable into the USB-C port(priority power supply).



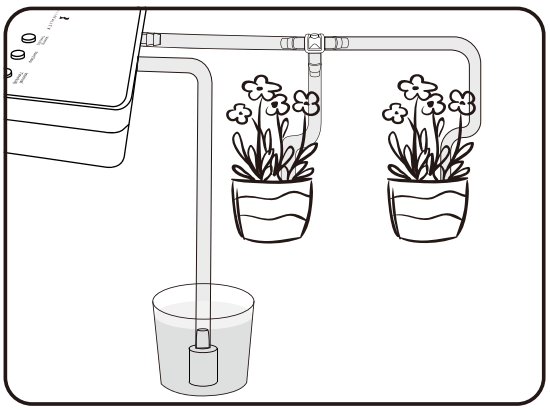
❽ Press any button to turn on the LED display.



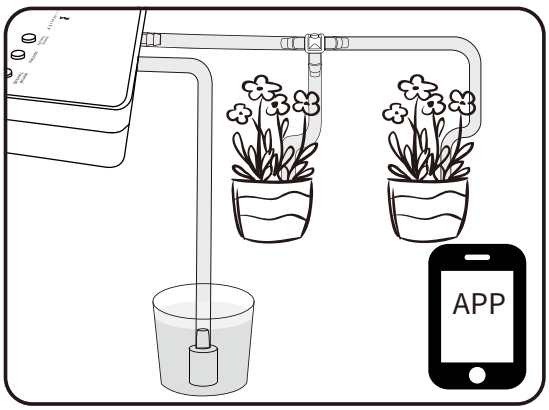
❾ Press [Watering Time(x10s)] button to set the watering duration from 10s to 990s.



❿ Press [Interval Time（x1d)] button to configure the watering schedule from 1 day to 30 days.



⓫ The device is set up successfully and it’ s ready to water plants automatically.



⓬ You can also set up the smart watering kit with your Zigbee hub/bridge.

Pairing with 3R-Installer App

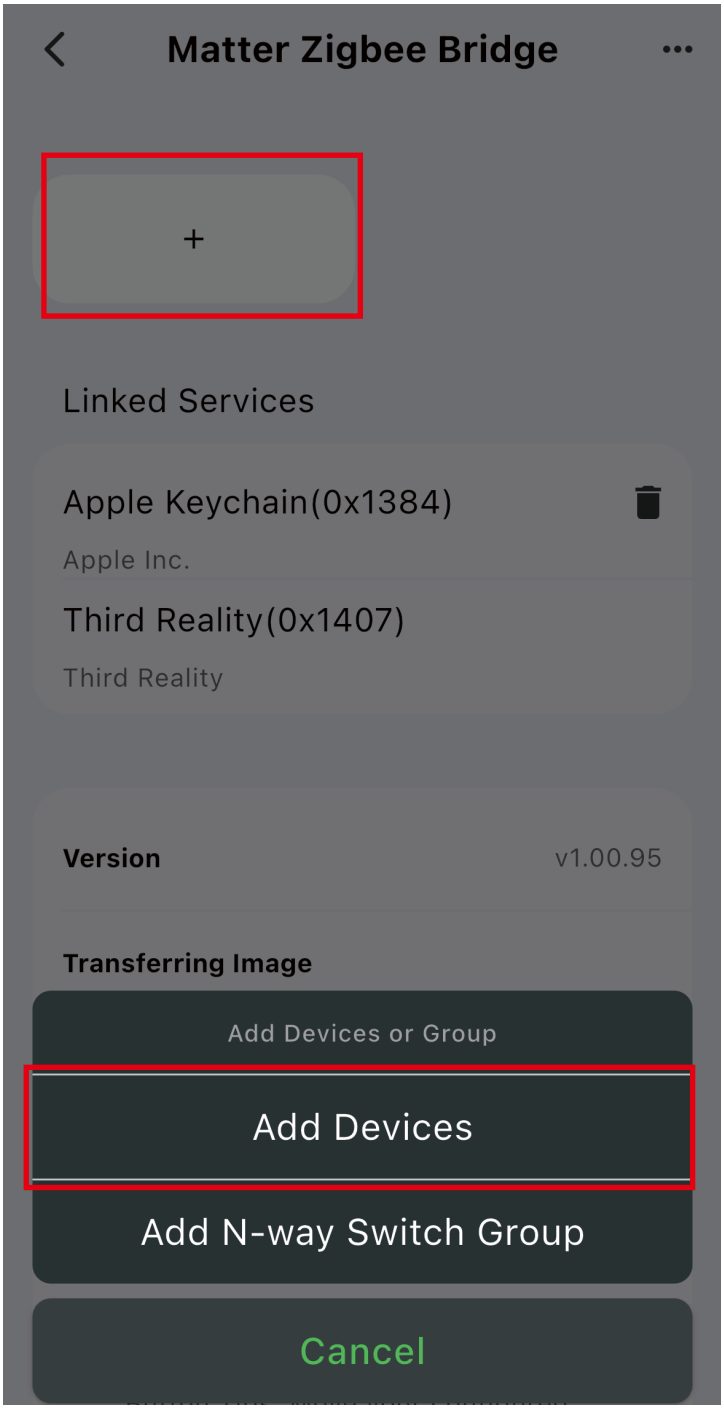
Device: Smart Bridge MZ1

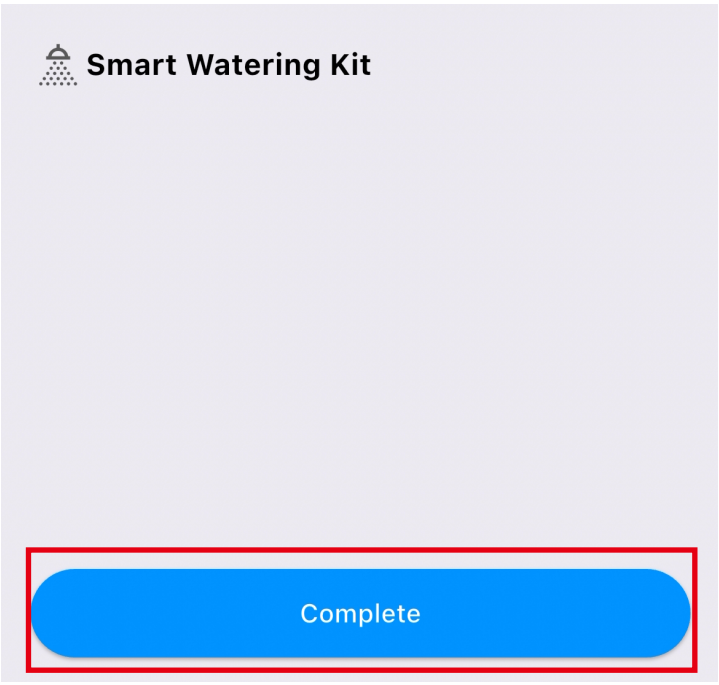
App: 3R-Installer App

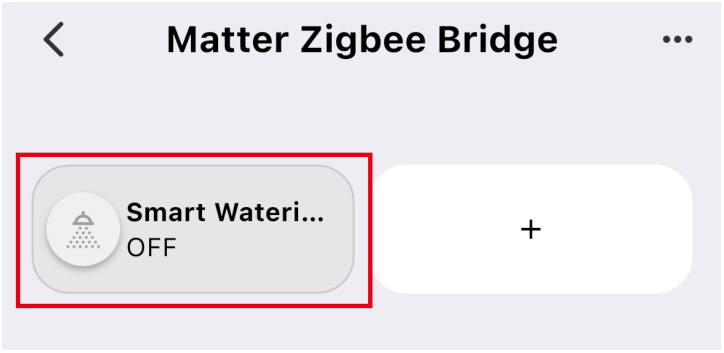


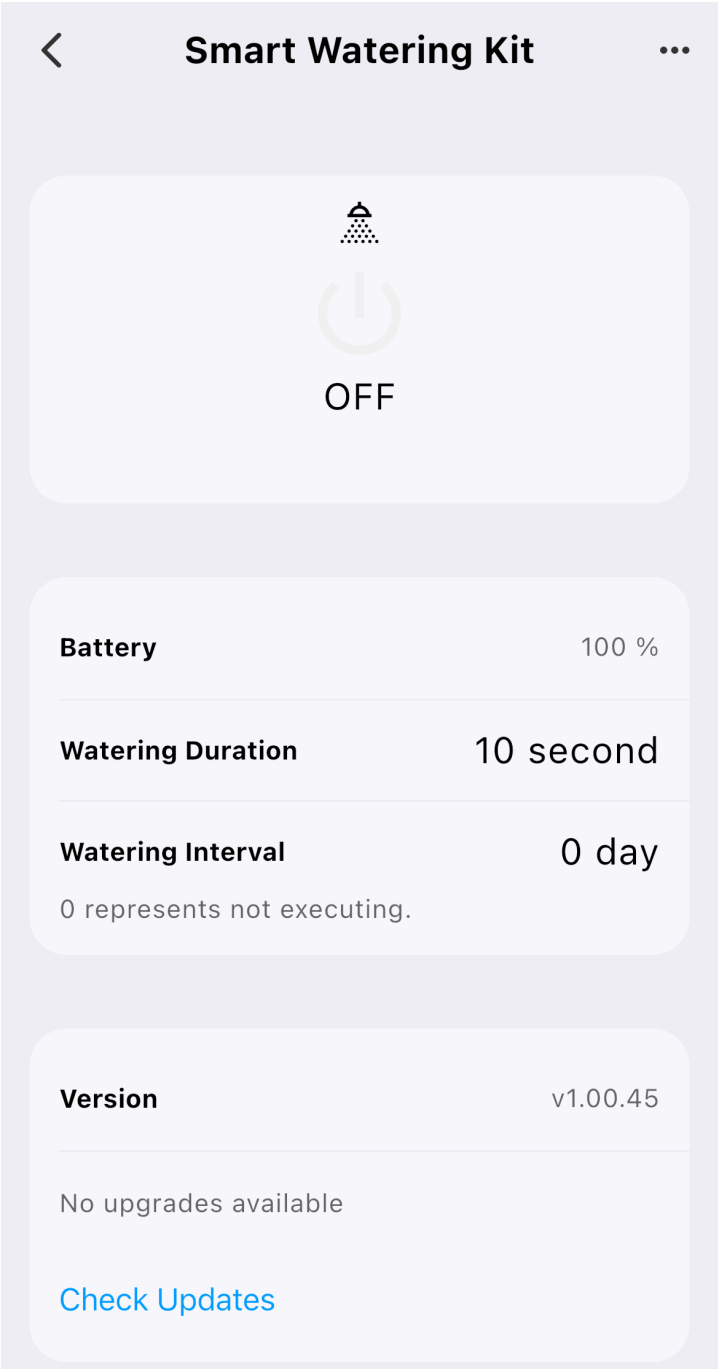
Pairing steps:

1. Open 3R-Installer App, Ensure your bridge is already set up within your smart home system.
2. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
3. The device will pair with the bridge, and a new device will appear in your smart home app.
4. After the pairing is successful, tap "Complete", then back to main interface.
5. Tap "Smart Watering Kit Pro" icon on device page, you can see the details. Follow the instructions to control Smart Watering Kit Pro.


Matter Zigbee Bridge
+
Linked Services
Apple Keychain(0x1384)
Apple Inc.
Third Reality(0x1407)
Third Reality
Version
v1.00.95
Transferring Image
Add Devices or Group
Add Devices
Add N-way Switch Group
Cancel


Smart Watering Kit
Complete


Matter Zigbee Bridge
Smart Wateri...
OFF
+

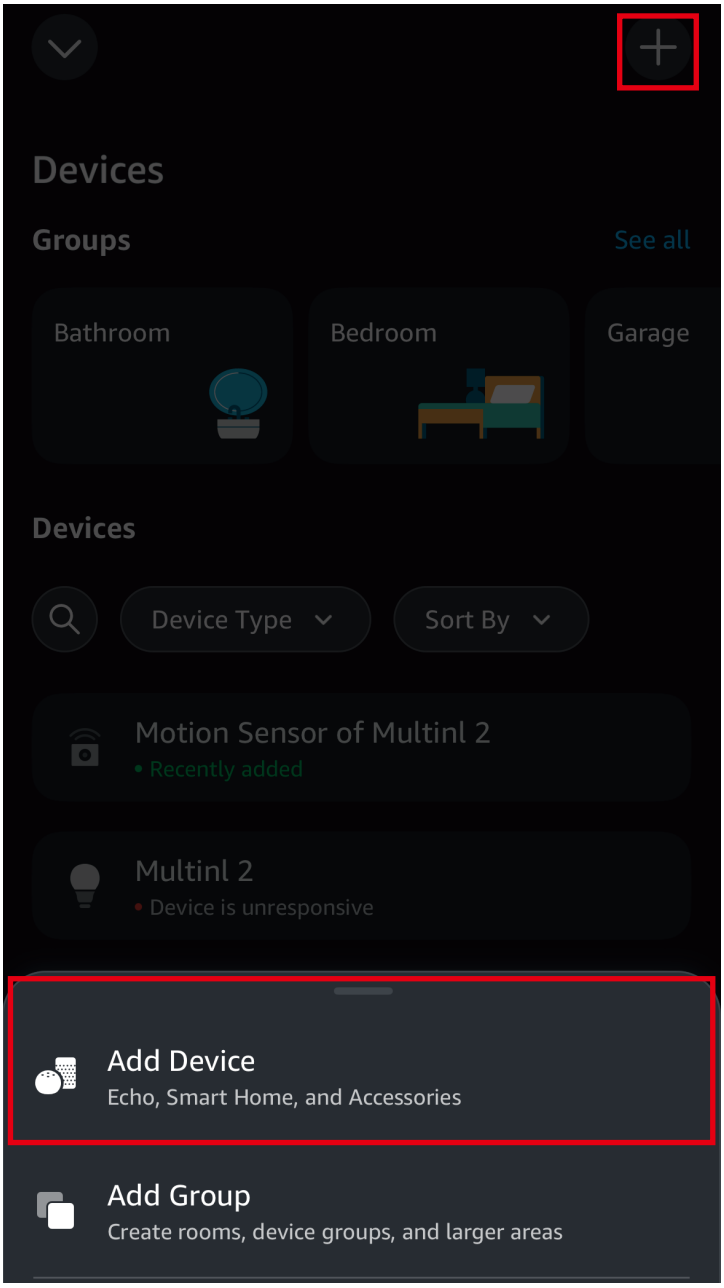

Smart Watering Kit
OFF
Battery
100 %
Watering Duration
10 second
Watering Interval
0 day
0 represents not executing.
Version
v1.00.45
No upgrades available
Check Updates

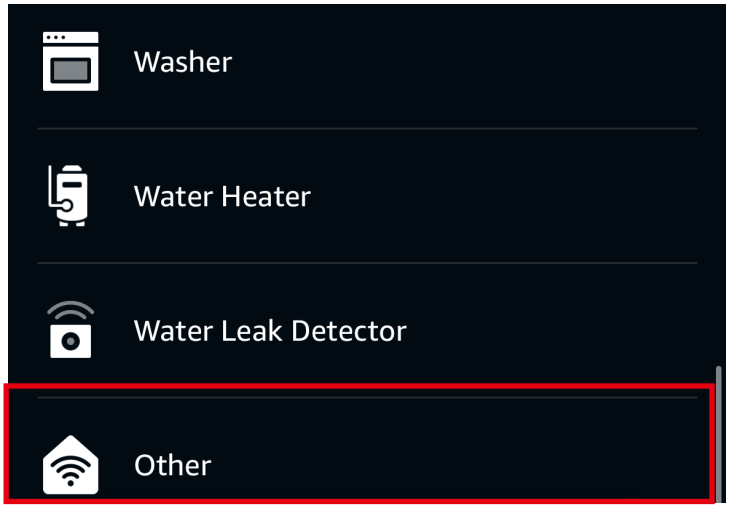
Pairing with Amazon Alexa

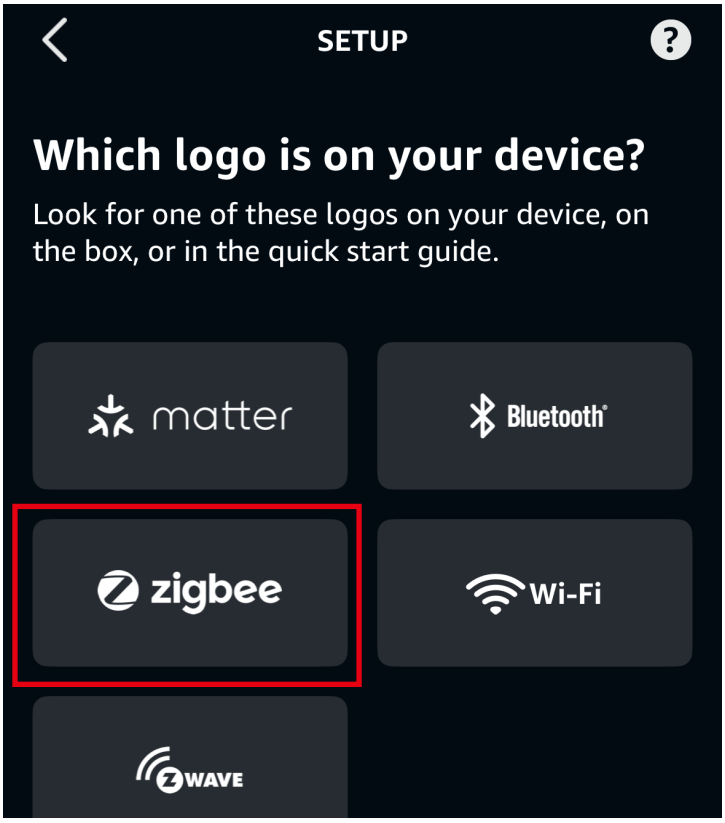
Compatible Device: Echo V4, Echo Plus V1 & V2,
Echo Studio, Echo Show 10 Gen2 & Gen3
App: Amazon Alexa App

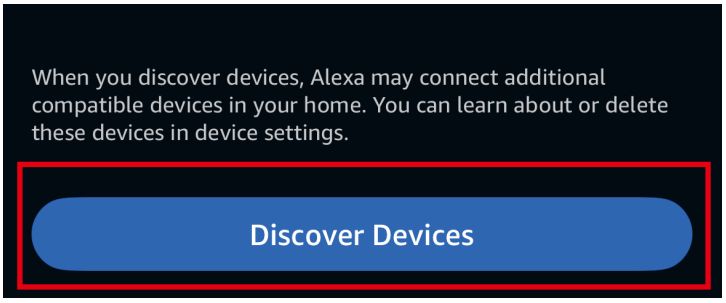
Pairing steps:

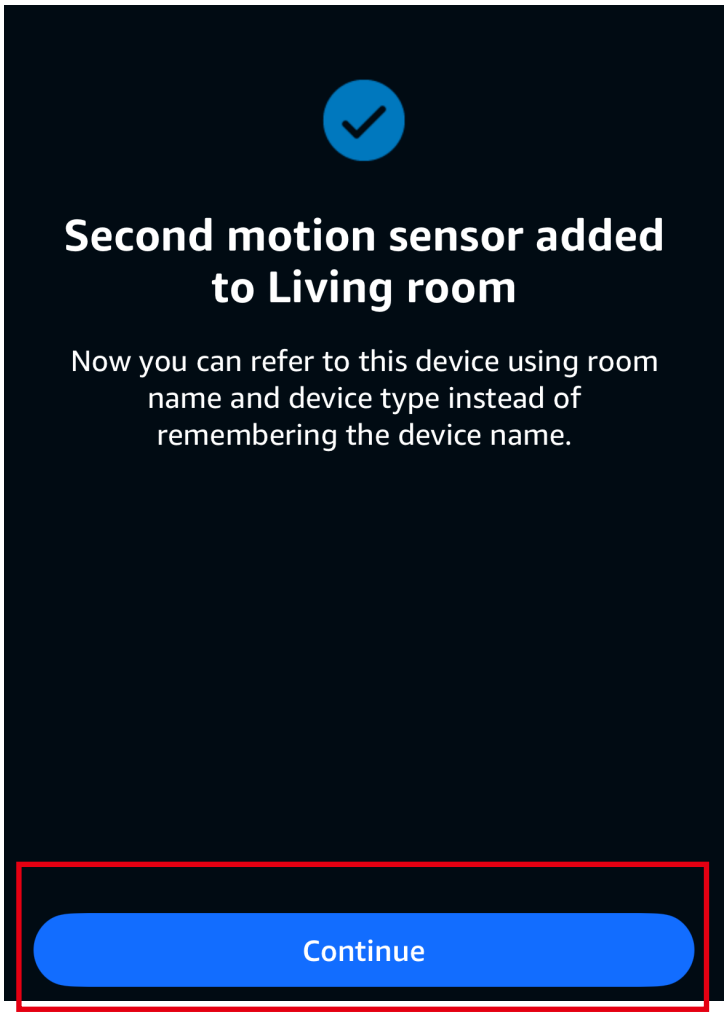
1. Make sure the app and the firmware of your Echo devices has been updated to the latest version.
2. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
3. Start adding devices by saying "Alexa, discover my devices", or open Alexa App, go to device page, tap "+" on top right, choose "Add Device", then click "other" by sliding down, tap "DISCOVER DEVICES", the device will be paired to Alexa within seconds.
4. After the pairing is successful, you can control the device by voice and App.

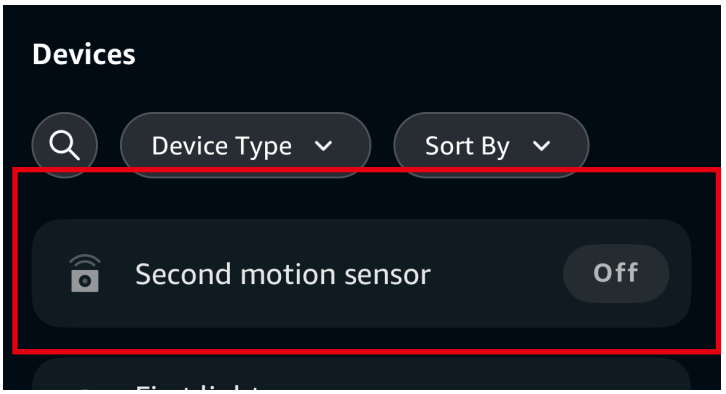

Devices
Groups
See all
Bathroom
Bedroom
Garage
Devices
Device Type
Sort By
Motion Sensor of Multinl 2
• Recently added
Multinl 2
• Device is unresponsive
Add Device
Echo, Smart Home, and Accessories
Add Group
Create rooms, device groups, and larger areas

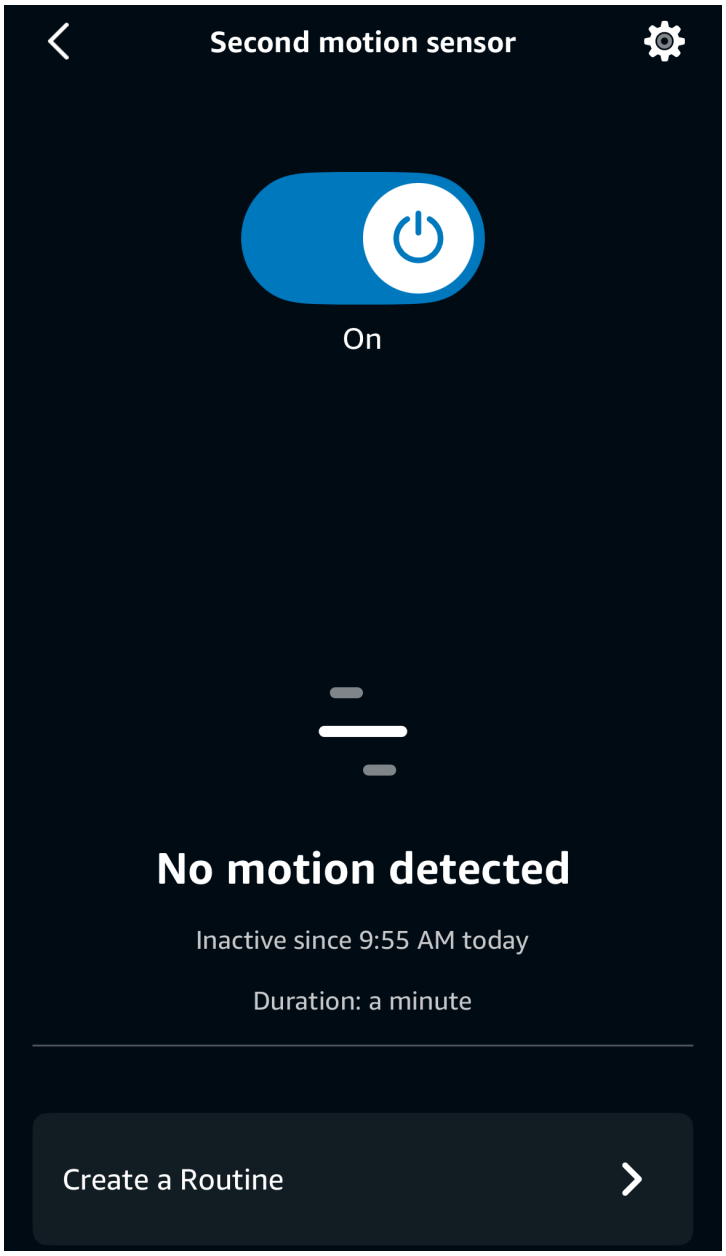

Washer
Water Heater
Water Leak Detector
Other


SETUP
Which logo is on your device?
Look for one of these logos on your device, on the box, or in the quick start guide.
matter
Bluetooth
zigbee
Wi-Fi
Z-WAVE


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


Second 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.
Continue


Devices
Device Type
Sort By
Second motion sensor
Off


Second motion sensor
On
No motion detected
Inactive since 9:55 AM today
Duration: a minute
Create a Routine

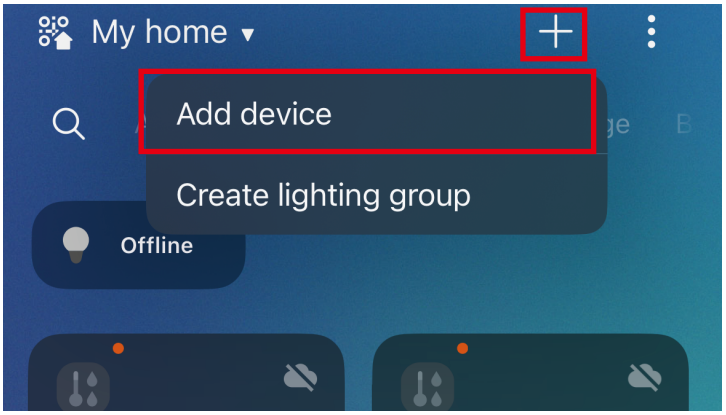
Pairing with SmartThings

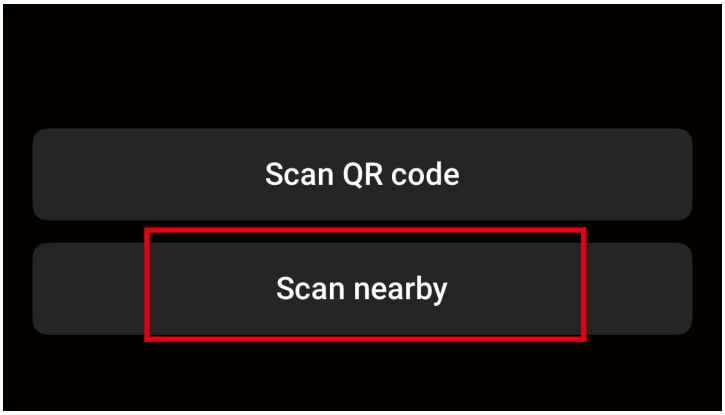
App: SmartThings App
Devices: SmartThings Hub 2nd Gen(2015) and 3rd Gen(2018), Aeotec Smart Home Hub.

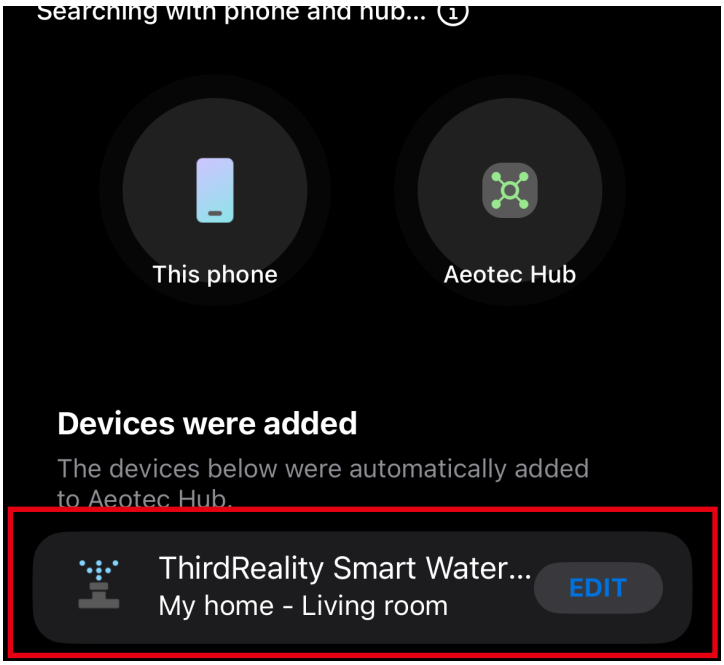


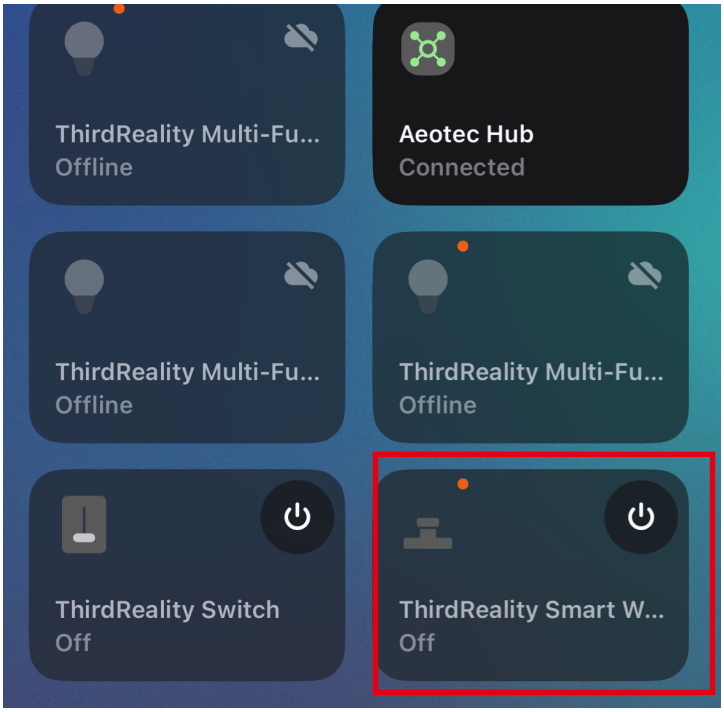
Pairing steps:

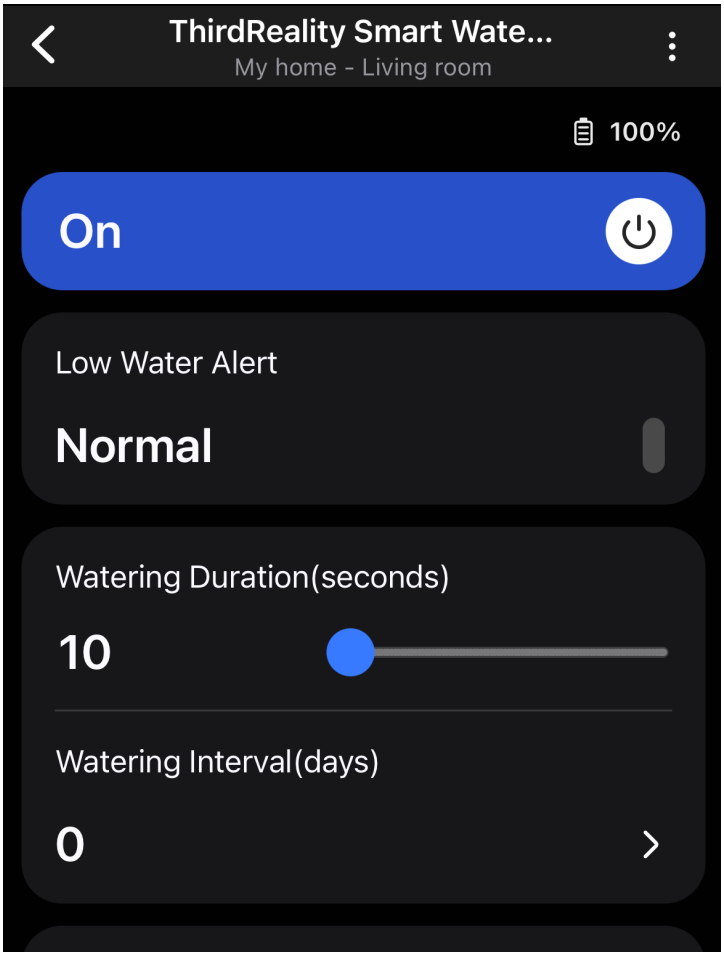
1. Before pairing, check for updates to make sure the SmartThings Hub firmware is up to date.
2. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
3. Open your SmartThings App, tap "+" on the up right corner to "Add device" and then tap "Scan nearby".
4. After the pairing is completed, the device will be added to your SmartThings hub in a few seconds.
5. Create routines to control connected devices.


My home
Add device
Create lighting group
Offline


Scan QR code
Scan nearby


Searching with phone and hub...
This phone
Aeotec Hub
Devices were added
The devices below were automatically added to Aeotec Hub.
ThirdReality Smart Water...
My home - Living room
EDIT


ThirdReality Multi-Fu...
Offline
Aeotec Hub
Connected
ThirdReality Multi-Fu...
Offline
ThirdReality Multi-Fu...
Offline
ThirdReality Switch
Off
ThirdReality Smart W...
Off


ThirdReality Smart Wate...
My home - Living room
100%
On
Low Water Alert
Normal
Watering Duration(seconds)
10
Watering Interval(days)
0

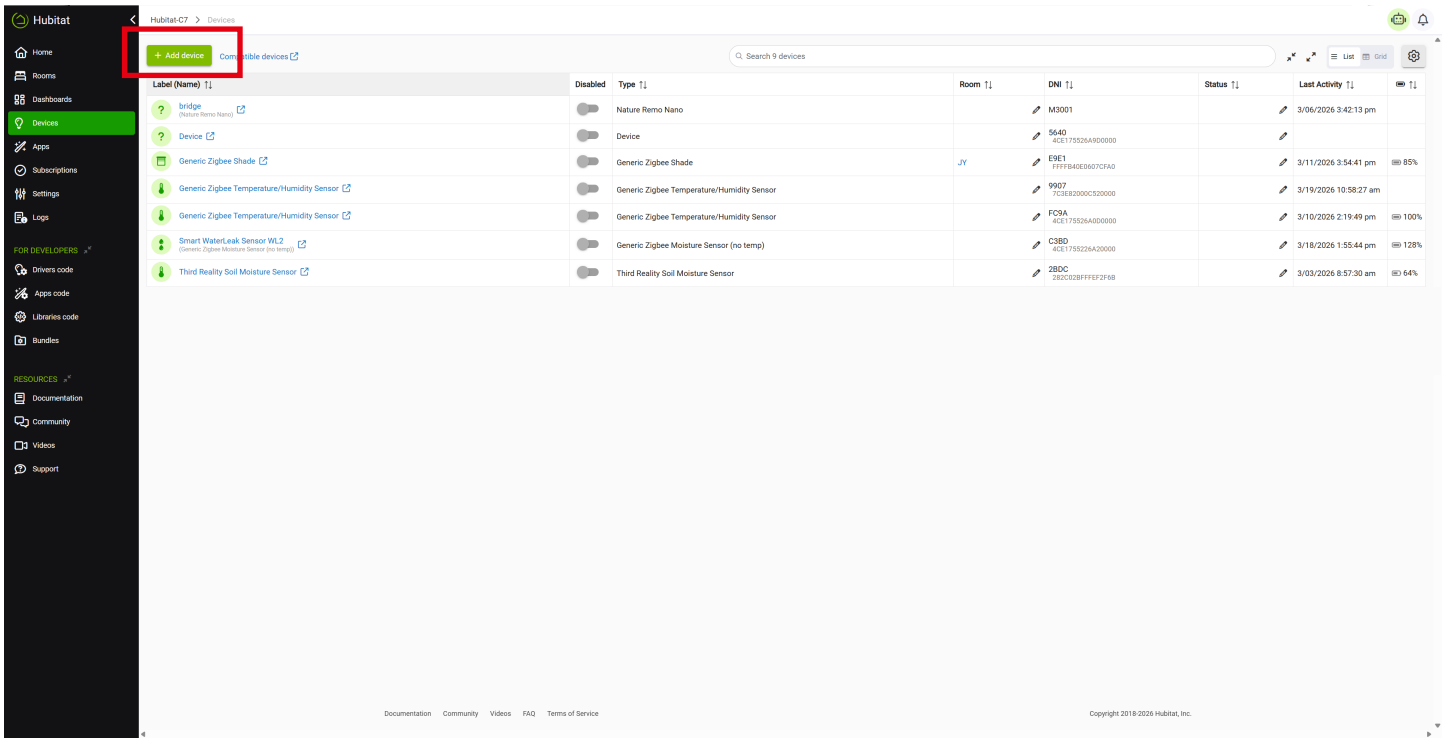
Pairing with Hubitat

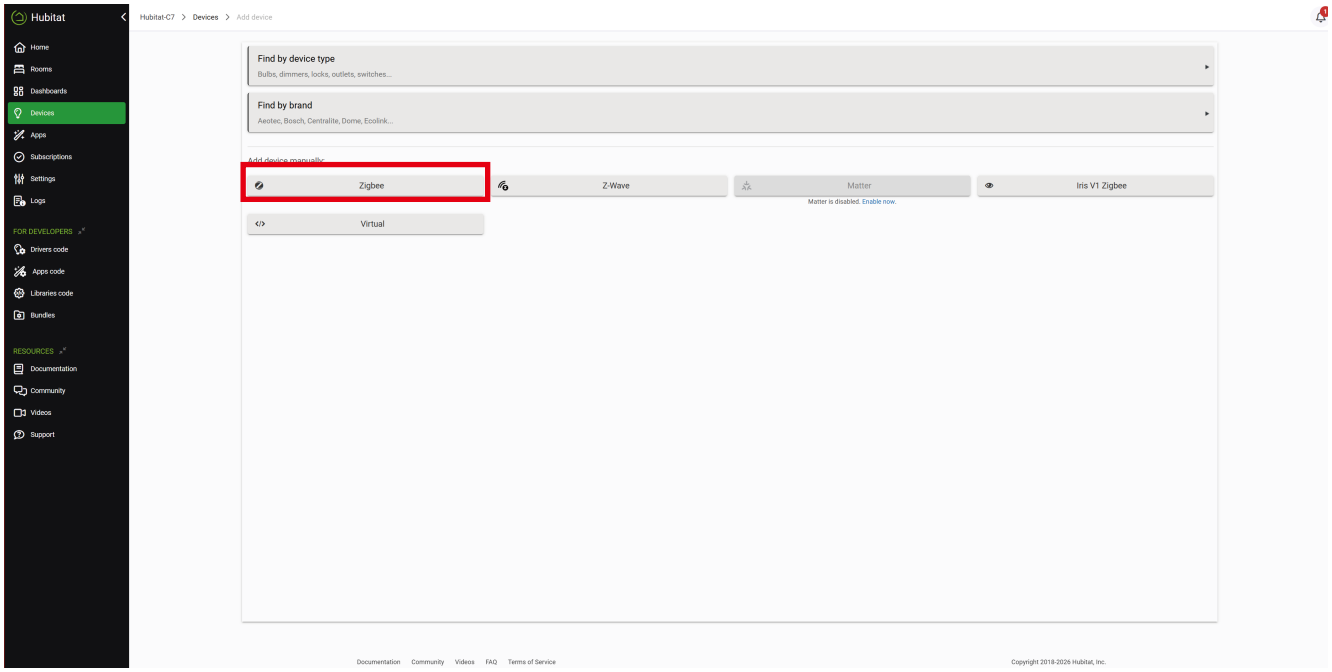
Website: http://find.hubitat.com/

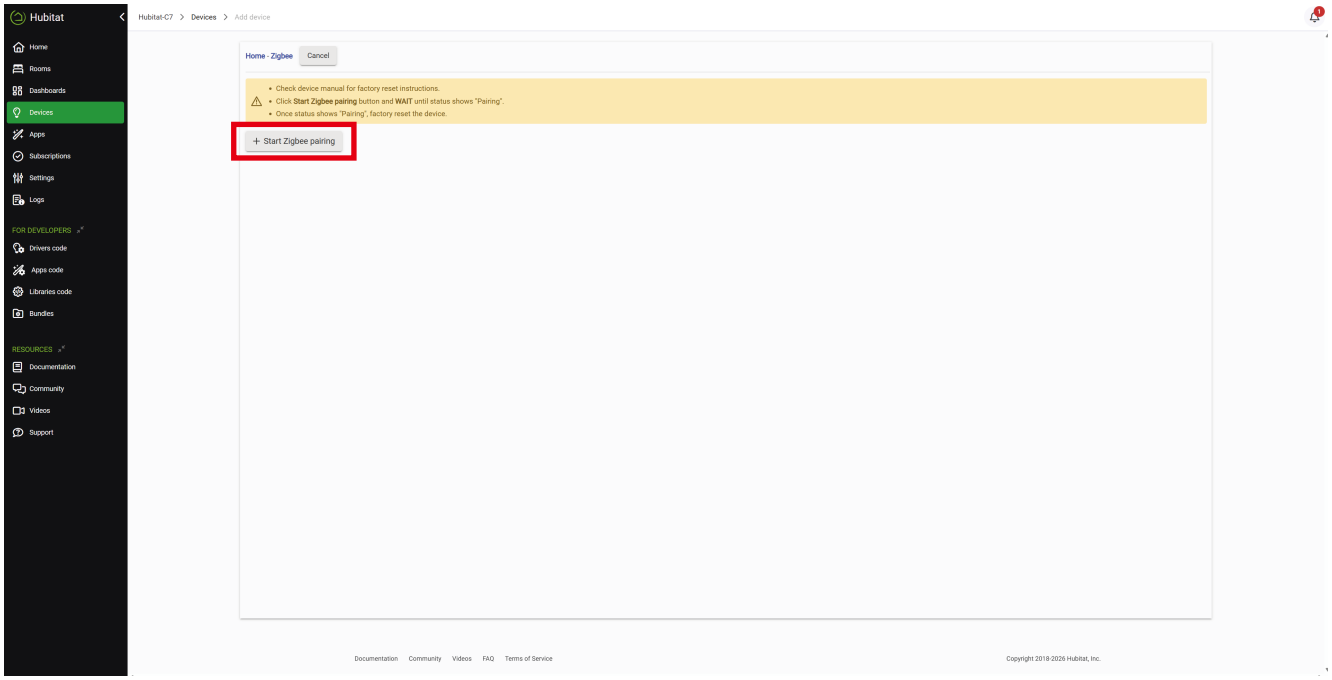


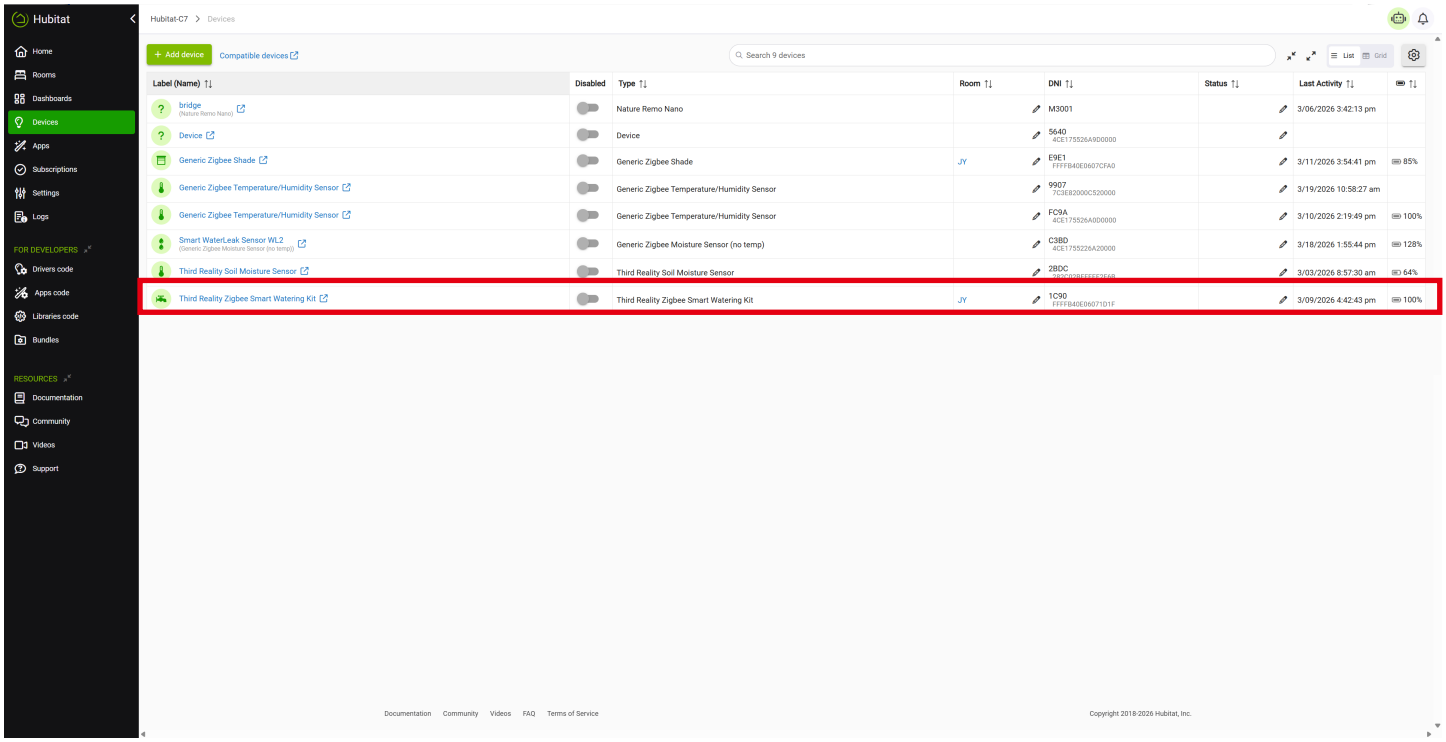
Pairing steps:

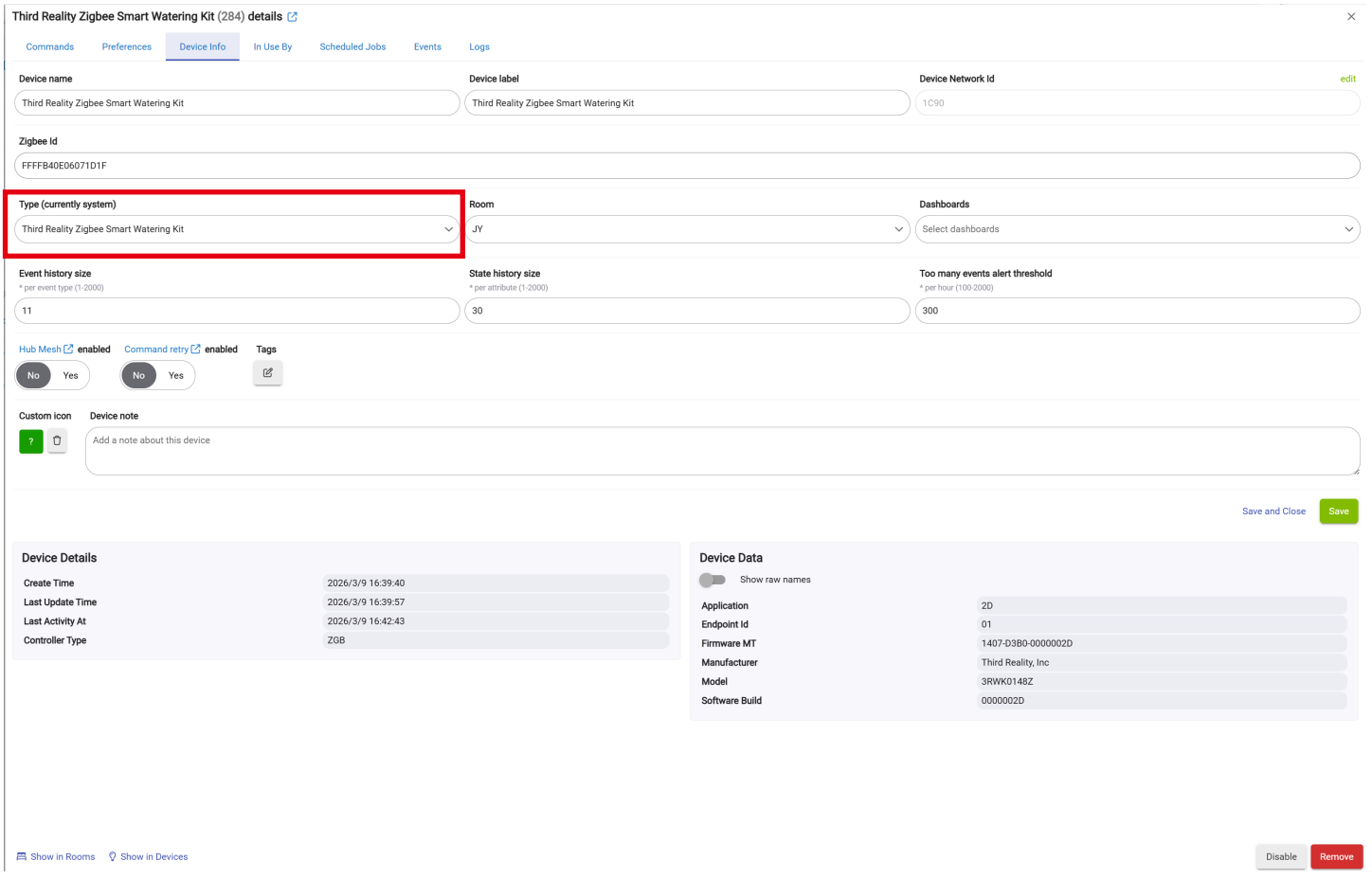
1. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
2. Log in the website, click "Connect to Hub".
3. Click "Devices", "Add", "Add Devices Manually", "Zigbee", then "Start Zigbee Pairing".
4. After the pairing is successful, it will shows on page as "Smart Watering Kit". Click "Label" to rename the Smart Watering Kit Pro and then tap "save".
5. Go to the Device page, you will see the Smart Watering Kit Pro and then click in, you will see the details about the device.

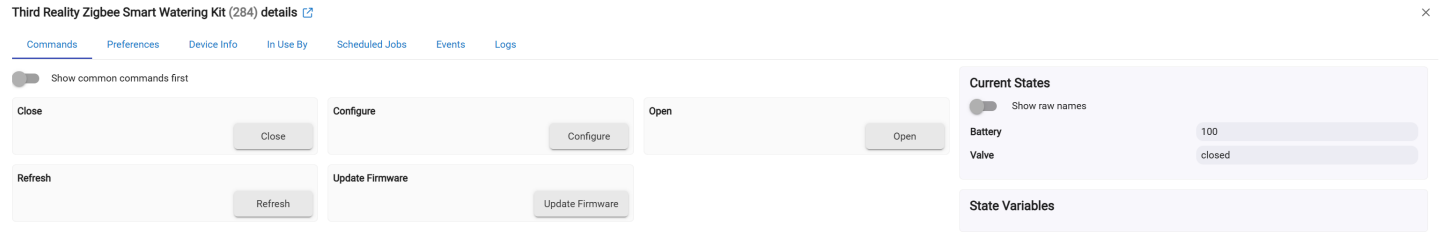

Hubitat
Hubitat-C7 > Devices
+ Add device
Compatible devices
Search 9 devices
List
Grid
Home
Rooms
Dashboards
Devices
Apps
Subscriptions
Settings
Logs
FOR DEVELOPERS
Drivers code
Apps code
Libraries code
Bundles
RESOURCES
Documentation
Community
Videos
Support
Label (Name)
Disabled
Type
Room
DNI
Status
Last Activity
bridge
(Nature Remo Nano)
Nature Remo Nano
M3001
3/06/2026 3:42:13 pm
Device
Device
5640
4CE175526A9D0000
Generic Zigbee Shade
Generic Zigbee Shade
JY
E9E1
FFFFB40ED607CFA0
3/11/2026 3:54:41 pm
85%
Generic Zigbee Temperature/Humidity Sensor
Generic Zigbee Temperature/Humidity Sensor
9907
7C3EB2000C520000
3/19/2026 10:58:27 am
Generic Zigbee Temperature/Humidity Sensor
Generic Zigbee Temperature/Humidity Sensor
FC9A
4CE175526A0D0000
3/10/2026 2:19:49 pm
100%
Smart WaterLeak Sensor WL2
(Generic Zigbee Moisture Sensor (no temp))
Generic Zigbee Moisture Sensor (no temp)
C3BD
4CE1755226A20000
3/18/2026 1:55:44 pm
128%
Third Reality Soil Moisture Sensor
Third Reality Soil Moisture Sensor
2BDC
282C02BFFFEF2F6B
3/03/2026 8:57:30 am
64%
Documentation
Community
Videos
FAQ
Terms of Service
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Hubitat
Hubitat-C7 > Devices > Add device
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
Matter is disabled. Enable now.
Virtual
Documentation
Community
Videos
FAQ
Terms of Service
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Hubitat
Hubitat-C7 > Devices > Add device
Home - Zigbee
Cancel
Check device manual for factory reset instructions.
Click Start Zigbee pairing button and WAIT until status shows "Pairing".
Once status shows "Pairing", factory reset the device.
+ Start Zigbee pairing
Documentation
Community
Videos
FAQ
Terms of Service
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Hubitat
Hubitat-C7 > Devices
Home
Rooms
Dashboards
Devices
Apps
Subscriptions
Settings
Logs
FOR DEVELOPERS
Drivers code
Apps code
Libraries code
Bundles
RESOURCES
Documentation
Community
Videos
Support
+ Add device
Compatible devices
Search 9 devices
Label (Name)
Disabled
Type
Room
DNI
Status
Last Activity
bridge
Nature Remo Nano
Device
Generic Zigbee Shade
Generic Zigbee Temperature/Humidity Sensor
Smart WaterLeak Sensor WL2
Third Reality Soil Moisture Sensor
Third Reality Zigbee Smart Watering Kit
Documentation
Community
Videos
FAQ
Terms of Service
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Third Reality Zigbee Smart Watering Kit (284) details
Commands
Preferences
Device Info
In Use By
Scheduled Jobs
Events
Logs
Device name
Third Reality Zigbee Smart Watering Kit
Device label
Third Reality Zigbee Smart Watering Kit
Device Network Id
1C90
edit
Zigbee Id
FFFFB40E06071D1F
Type (currently system)
Third Reality Zigbee Smart Watering Kit
Room
JY
Dashboards
Select dashboards
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
Hub Mesh enabled
No
Yes
Command retry enabled
No
Yes
Tags
Custom icon
Device note
Add a note about this device
Save and Close
Save
Device Details
Create Time
2026/3/9 16:39:40
Last Update Time
2026/3/9 16:39:57
Last Activity At
2026/3/9 16:42:43
Controller Type
ZGB
Device Data
Show raw names
Application
2D
Endpoint Id
01
Firmware MT
1407-D3B0-0000002D
Manufacturer
Third Reality, Inc
Model
3RWK0148Z
Software Build
0000002D
Show in Rooms
Show in Devices
Disable
Remove


Third Reality Zigbee Smart Watering Kit (284) details
Commands
Preferences
Device Info
In Use By
Scheduled Jobs
Events
Logs
Show common commands first
Close
Close
Configure
Configure
Open
Open
Refresh
Refresh
Update Firmware
Update Firmware
Current States
Show raw names
Battery
100
Valve
closed
State Variables

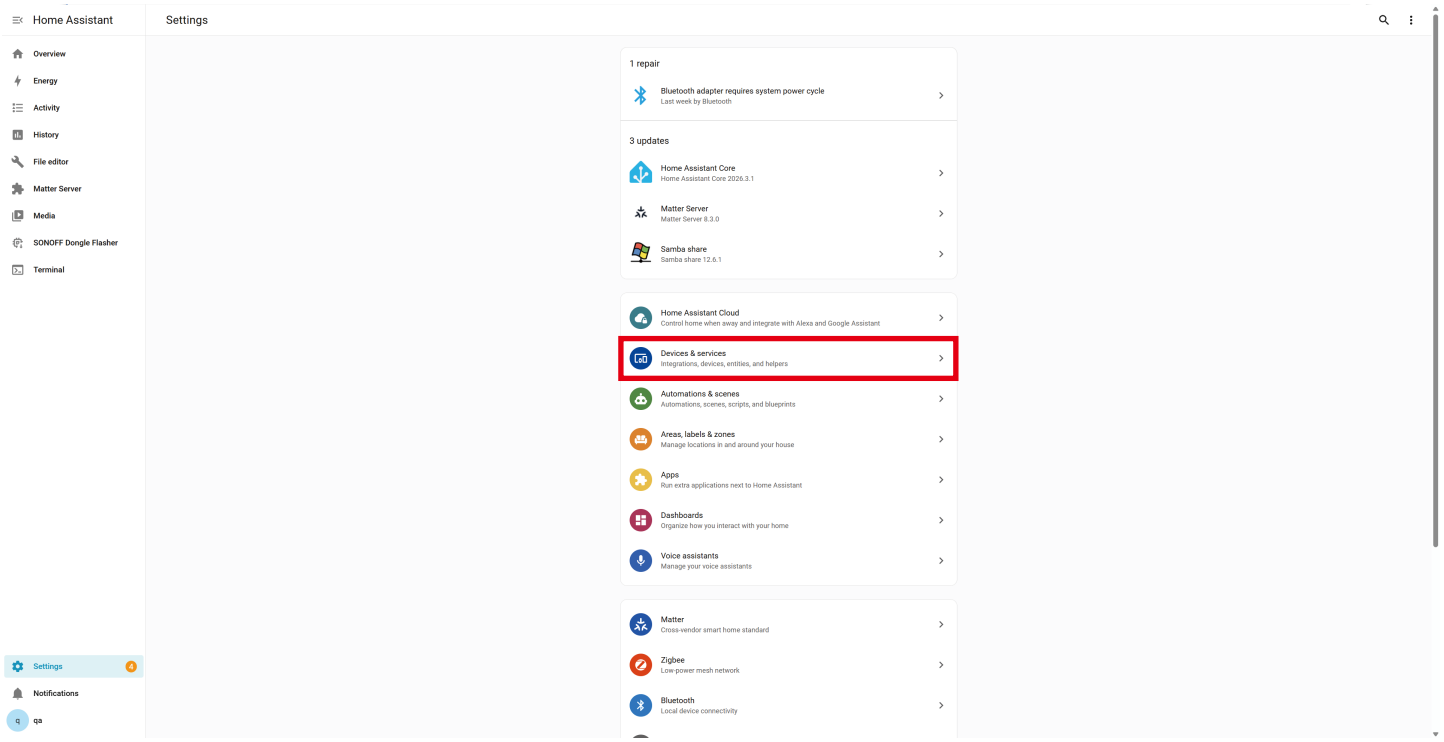
Pairing With Home Assistant

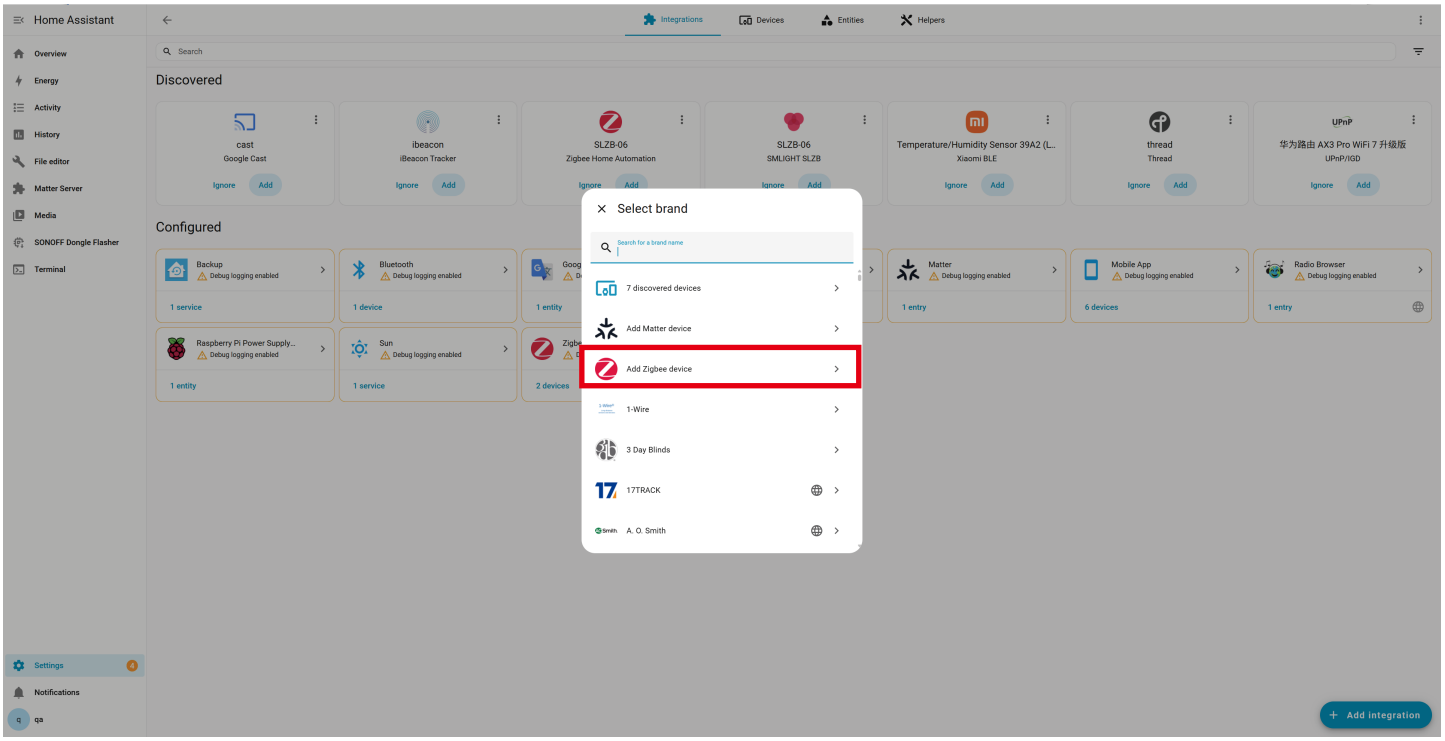
Device: Zigbee dongle

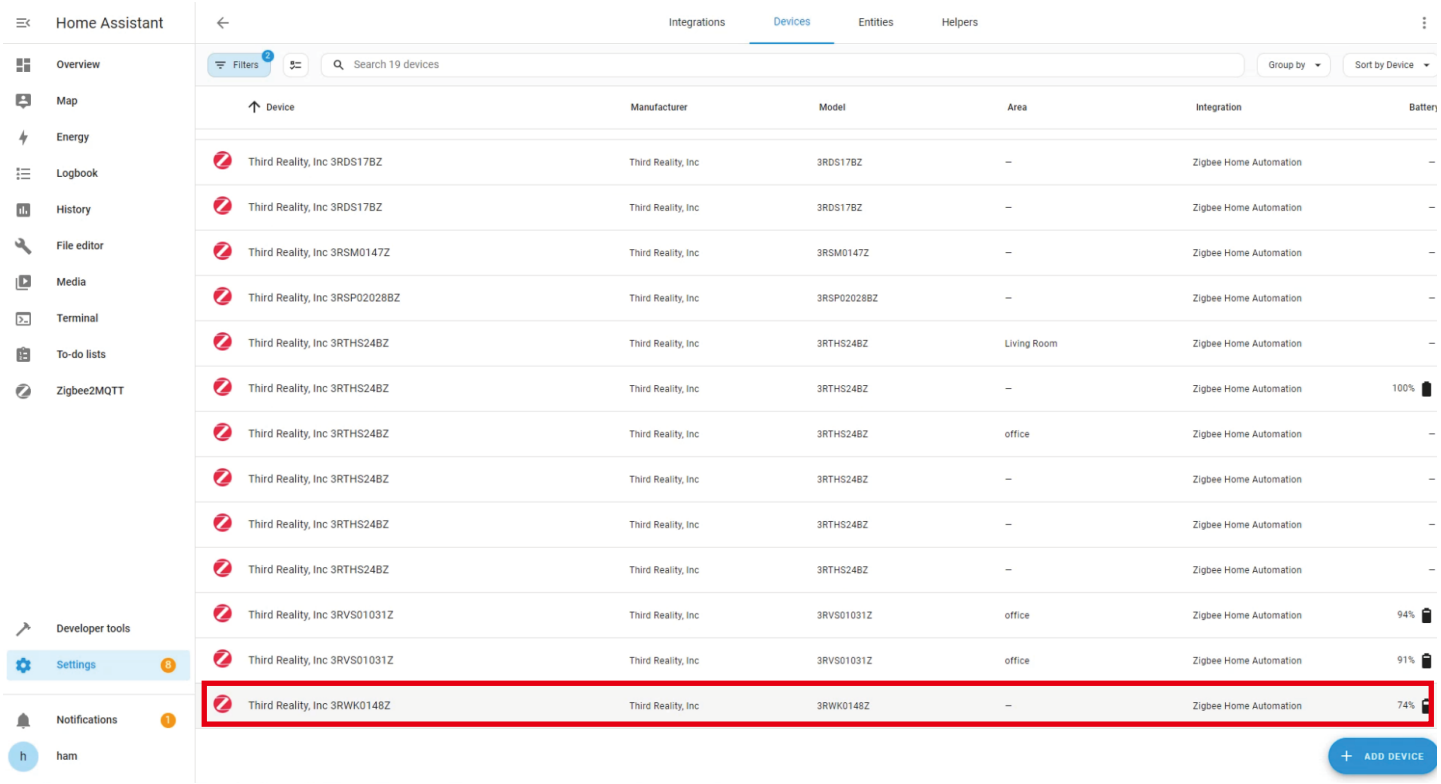


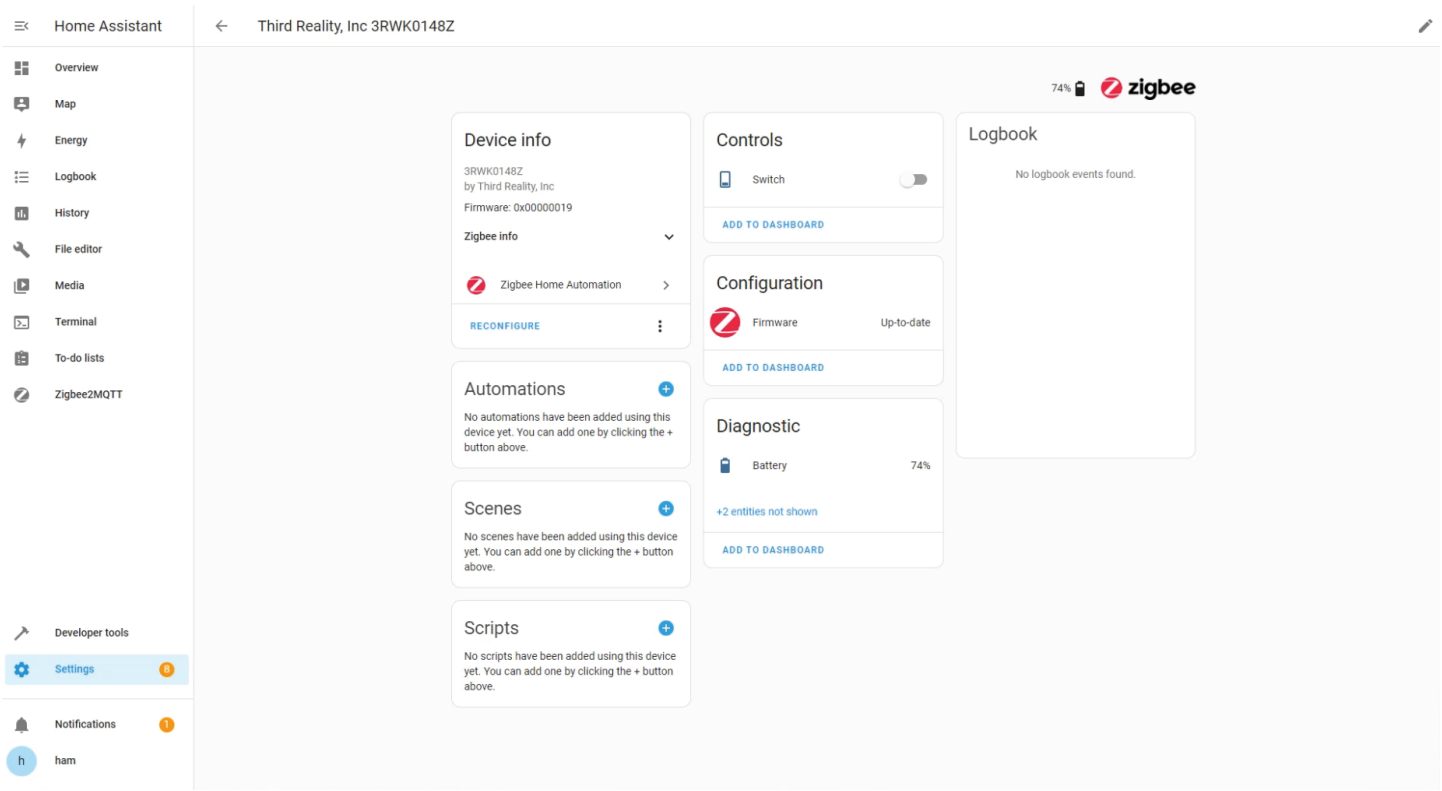
Zigbee Home Automation

1. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
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 device added.
6. Click to enter in the control interface to set the device.
7. Click "+" belongs to Automation and add actions.


Home Assistant
Settings
Overview
Energy
Activity
History
File editor
Matter Server
Media
SONOFF Dongle Flasher
Terminal
1 repair
Bluetooth adapter requires system power cycle
Last week by Bluetooth
3 updates
Home Assistant Core
Home Assistant Core 2026.3.1
Matter Server
Matter Server 8.3.0
Samba share
Samba share 12.6.1
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, labels & zones
Manage locations in and around your house
Apps
Run extra applications next to Home Assistant
Dashboards
Organize how you interact with your home
Voice assistants
Manage your voice assistants
Matter
Cross-vendor smart home standard
Zigbee
Low-power mesh network
Bluetooth
Local device connectivity
Settings
Notifications
qa

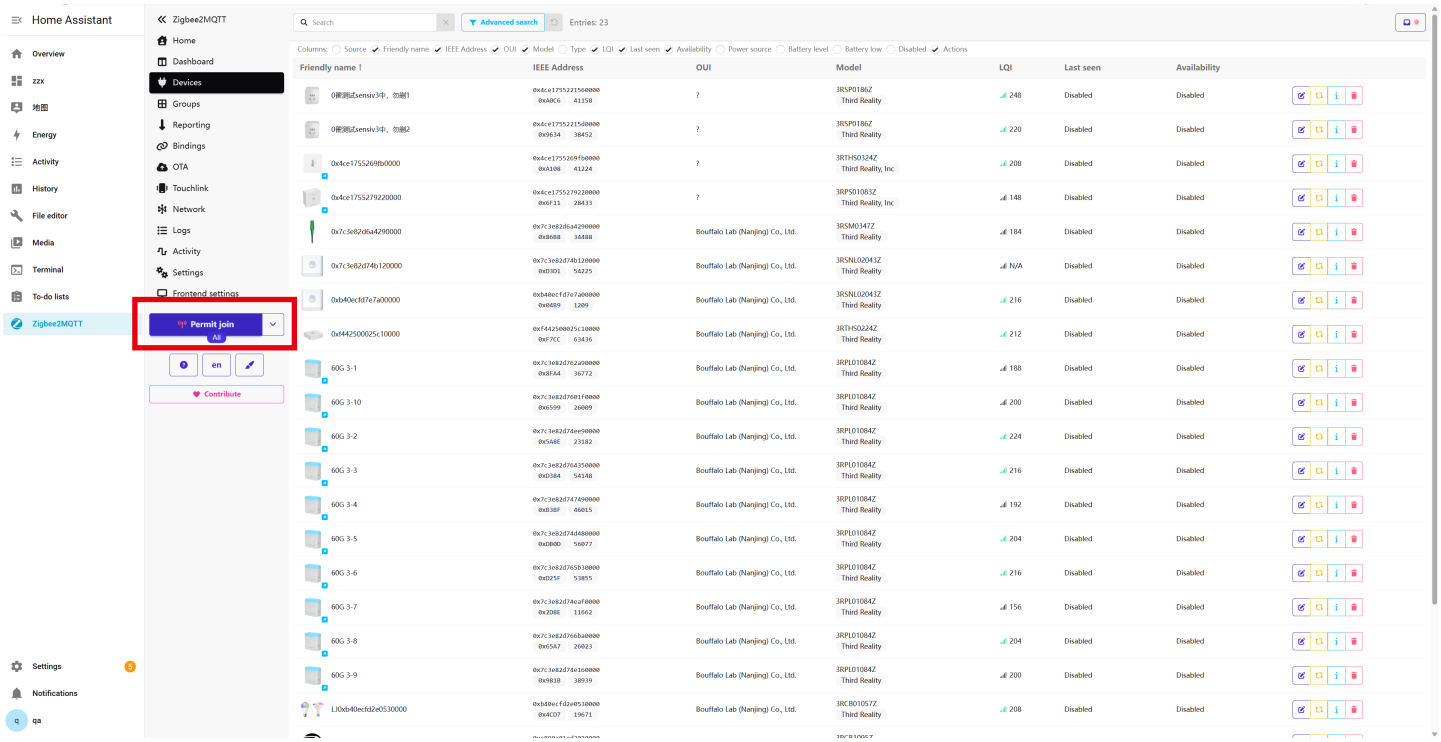

Home Assistant
Integrations
Devices
Entities
Helpers
Search
Discovered
cast
Google Cast
ibeacon
iBeacon Tracker
SLZB-06
Zigbee Home Automation
SLZB-06
SMLIGHT SLZB
Temperature/Humidity Sensor 39A2 (L...
Xiaomi BLE
thread
Thread
UPnP
华为路由 AX3 Pro WiFi 7 升级版
UPnP/IGD
Ignore
Add
Configured
Backup
Debug logging enabled
1 service
Bluetooth
Debug logging enabled
1 device
1 entity
Matter
Debug logging enabled
1 entry
Mobile App
Debug logging enabled
6 devices
Radio Browser
Debug logging enabled
1 entry
Raspberry Pi Power Supply...
Debug logging enabled
1 entity
Sun
Debug logging enabled
1 service
2 devices
Select brand
Search for a brand name
7 discovered devices
Add Matter device
Add Zigbee device
1-Wire
3 Day Blinds
17TRACK
A. O. Smith
Settings
Notifications
qa
Add integration

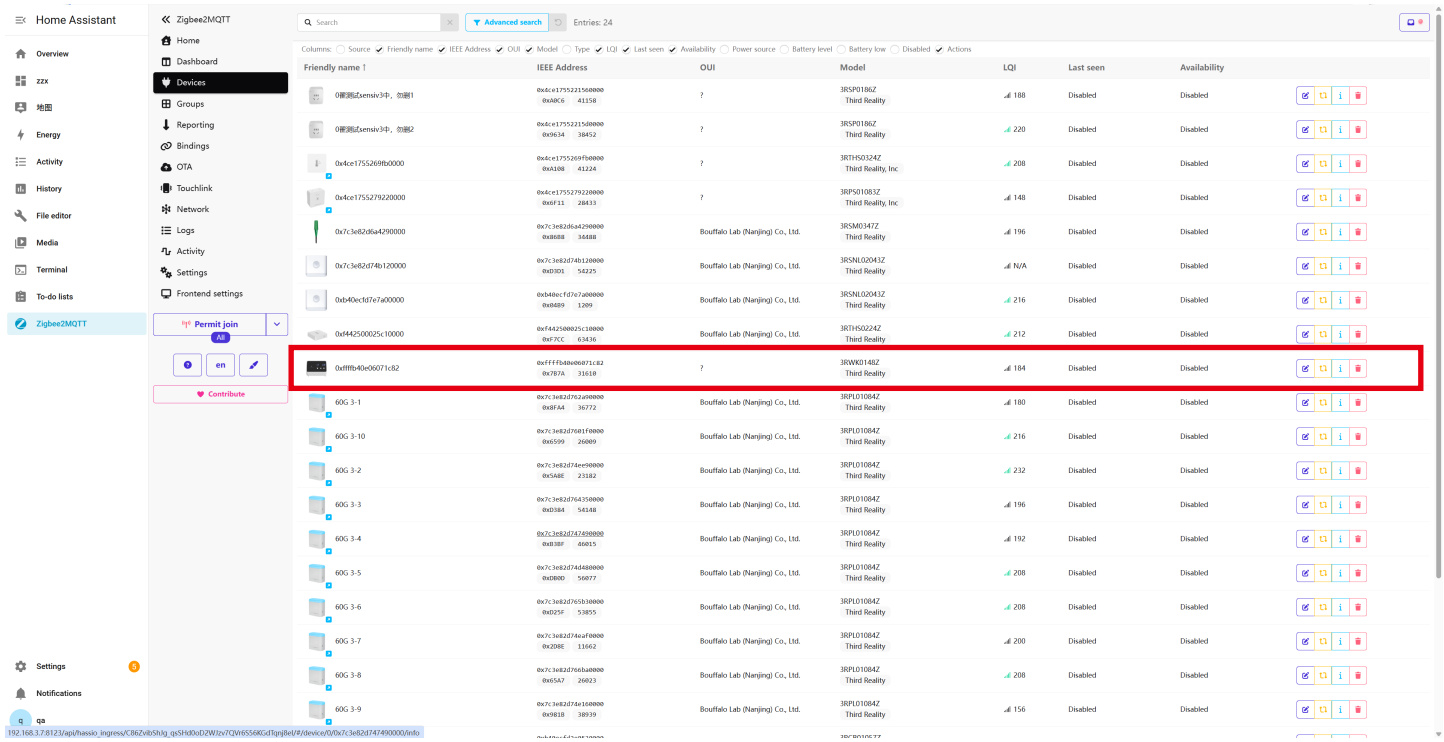

Home Assistant
Overview
Map
Energy
Logbook
History
File editor
Media
Terminal
To-do lists
Zigbee2MQTT
Developer tools
Settings
Notifications
ham
Integrations
Devices
Entities
Helpers
Filters
Search 19 devices
Group by
Sort by Device
Device
Manufacturer
Model
Area
Integration
Battery
Third Reality, Inc 3RDS17BZ | Third Reality, Inc | 3RDS17BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RDS17BZ | Third Reality, Inc | 3RDS17BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RSM0147Z | Third Reality, Inc | 3RSM0147Z | – | Zigbee Home Automation | –
Third Reality, Inc 3RSP02028BZ | Third Reality, Inc | 3RSP02028BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | Living Room | Zigbee Home Automation | –
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | – | Zigbee Home Automation | 100%
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | office | Zigbee Home Automation | –
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RTHS24BZ | Third Reality, Inc | 3RTHS24BZ | – | Zigbee Home Automation | –
Third Reality, Inc 3RVS01031Z | Third Reality, Inc | 3RVS01031Z | office | Zigbee Home Automation | 94%
Third Reality, Inc 3RVS01031Z | Third Reality, Inc | 3RVS01031Z | office | Zigbee Home Automation | 91%
Third Reality, Inc 3RWK0148Z | Third Reality, Inc | 3RWK0148Z | – | Zigbee Home Automation | 74%
ADD DEVICE

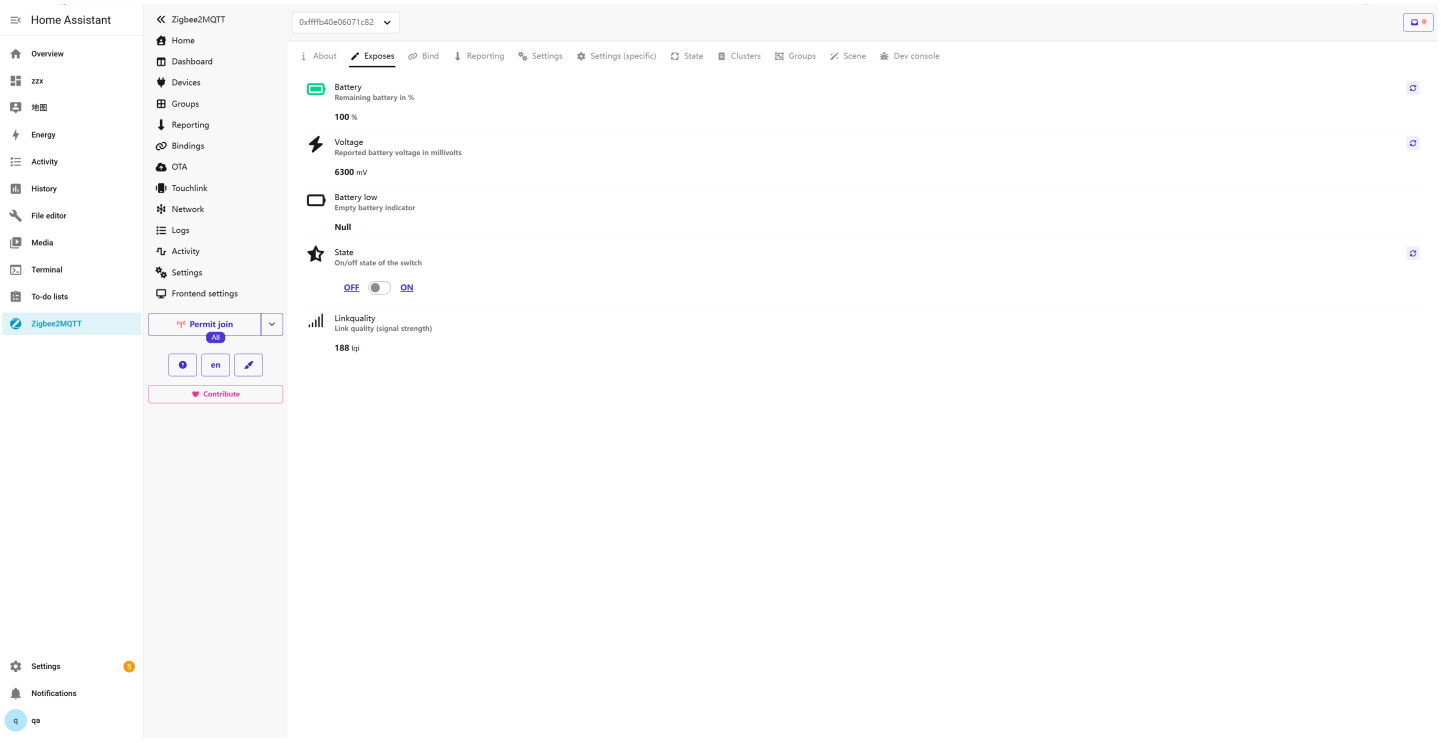

Home Assistant
Overview
Map
Energy
Logbook
History
File editor
Media
Terminal
To-do lists
Zigbee2MQTT
Developer tools
Settings
Notifications
ham
Third Reality, Inc 3RWK0148Z
74%
zigbee
Device info
3RWK0148Z
by Third Reality, Inc
Firmware: 0x00000019
Zigbee info
Zigbee Home Automation
RECONFIGURE
Automations
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.
Controls
Switch
ADD TO DASHBOARD
Configuration
Firmware
Up-to-date
ADD TO DASHBOARD
Diagnostic
Battery
74%
+2 entities not shown
ADD TO DASHBOARD
Logbook
No logbook events found.

Zigbee2MQTT

1. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
2. Permit join to start Zigbee pairing in Zigbee2MQTT.
3. Pairing completed, the device will be displayed in the device list. Go to Settings page, create automation.




Home Assistant
Zigbee2MQTT
Overview
zzx
地图
Energy
Activity
History
File editor
Media
Terminal
To-do lists
Zigbee2MQTT
Settings
Notifications
qa
Home
Dashboard
Devices
Groups
Reporting
Bindings
OTA
Touchlink
Network
Logs
Activity
Settings
Frontend settings
Permit join
All
en
Contribute
Search
Advanced search
Entries: 24
Columns: Source Friendly name IEEE Address OUI Model Type LQI Last seen Availability Power source Battery level Battery low Disabled Actions
Friendly name ↑
IEEE Address
OUI
Model
LQI
Last seen
Availability
0x7c3e82d6a4290000
Bouffalo Lab (Nanjing) Co., Ltd.
3RSM0347Z
Third Reality
0x7c3e82d74b120000
Bouffalo Lab (Nanjing) Co., Ltd.
3RSNL02043Z
Third Reality
0xb40ecfd7e7a00000
Bouffalo Lab (Nanjing) Co., Ltd.
3RSNL02043Z
Third Reality
0xf44250025c10000
Bouffalo Lab (Nanjing) Co., Ltd.
3RTHS0224Z
Third Reality
0xffffb40e06071c82
0xFFFFb40e06071C82
0x7B7A 31610
?
3RWK0148Z
Third Reality
60G 3-1
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-10
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-2
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-3
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-4
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-5
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-6
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-7
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-8
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
60G 3-9
Bouffalo Lab (Nanjing) Co., Ltd.
3RPL01084Z
Third Reality
Disabled
192.168.3.7:8123/api/hassio_ingress/C86ZvibSh/ig_qsSHd0oD2WIzv7QVr6556KGdTqnj8el/#/device/0/0x7c3e82d74749000


Home Assistant
Zigbee2MQTT
Overview
zzx
地图
Energy
Activity
History
File editor
Media
Terminal
To-do lists
Zigbee2MQTT
Settings
Notifications
qa
Home
Dashboard
Devices
Groups
Reporting
Bindings
OTA
Touchlink
Network
Logs
Activity
Settings
Frontend settings
Permit join
All
en
Contribute
0xffffb40e06071c82
About
Exposes
Bind
Reporting
Settings
Settings (specific)
State
Clusters
Groups
Scene
Dev console
Battery
Remaining battery in %
100 %
Voltage
Reported battery voltage in millivolts
6300 mV
Battery low
Empty battery indicator
Null
State
On/off state of the switch
OFF
ON
Linkquality
Link quality (signal strength)
188 lqi

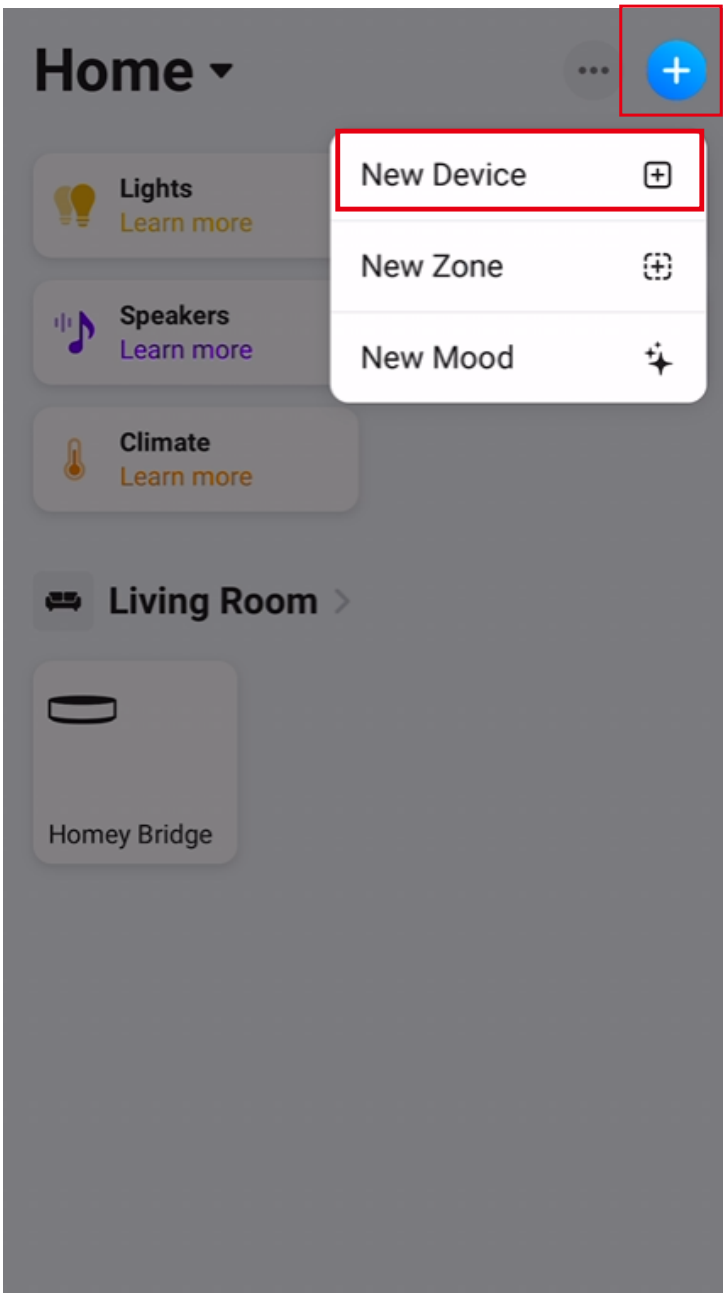
Pairing with Homey

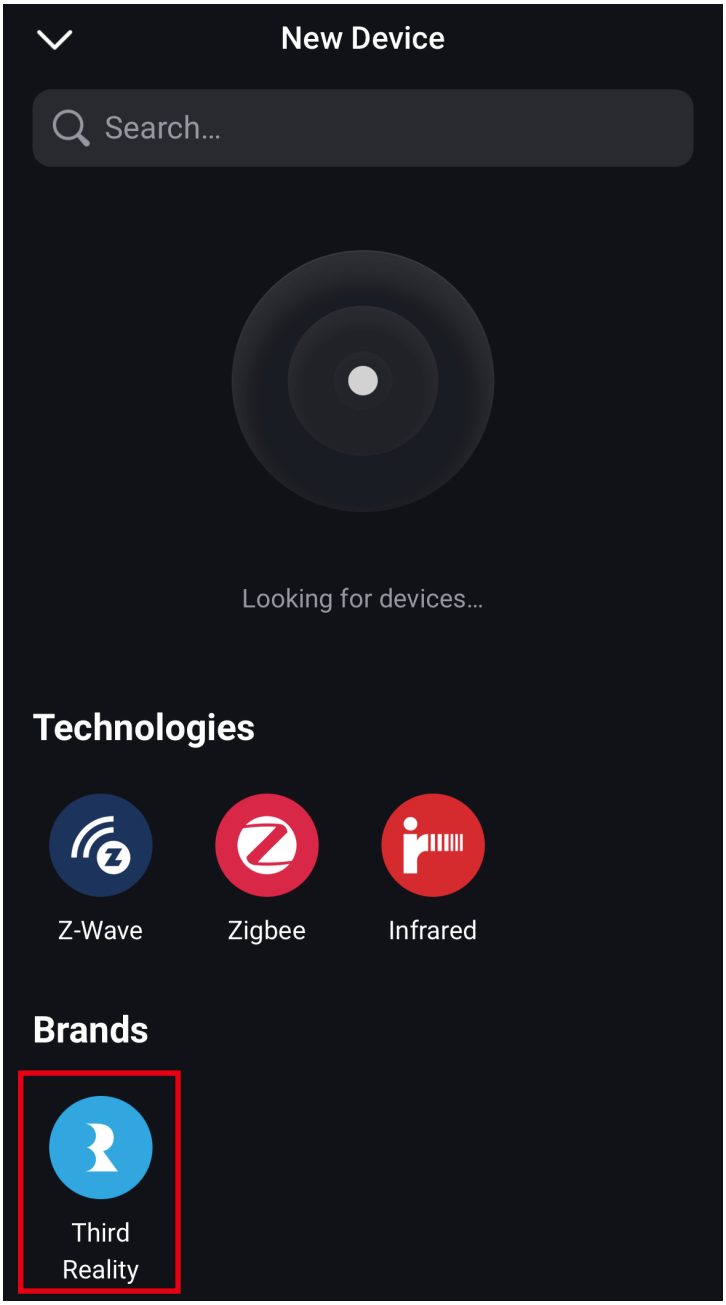
App：Homey

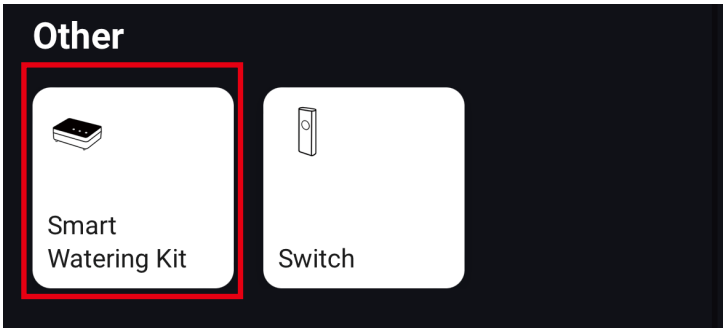
Devices: Homey Pro, Homey Bridge

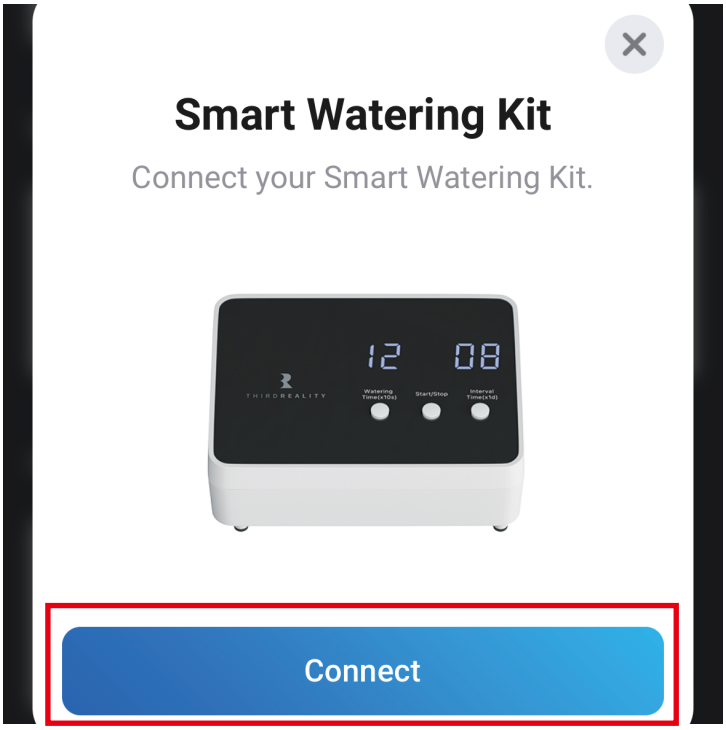
Pairing steps:

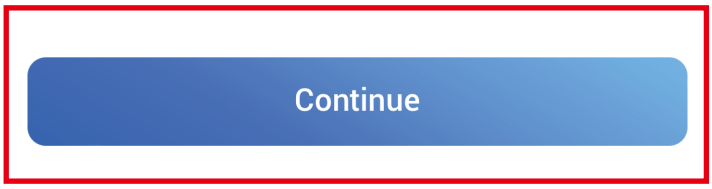
1. Install the Third Reality App in your Homey App.
2. Press and hold the Start/Stop Button until the LED Indicator turns red, release the hold, the LED Indicator turns fast blue blinking indicating the device enters Zigbee pairing mode.
3. Tap "+" in the Devices, tap → "New Device" → "Third Reality" → "Smart Watering Kit" → "Connect" and follow the instruction to add device.
4. After the pairing is successful, you can create routines on the "Device" page.

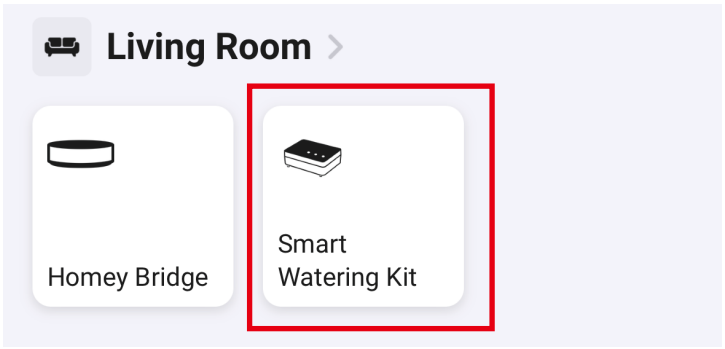

Home
New Device
New Zone
New Mood
Lights
Learn more
Speakers
Learn more
Climate
Learn more
Living Room
Homey Bridge

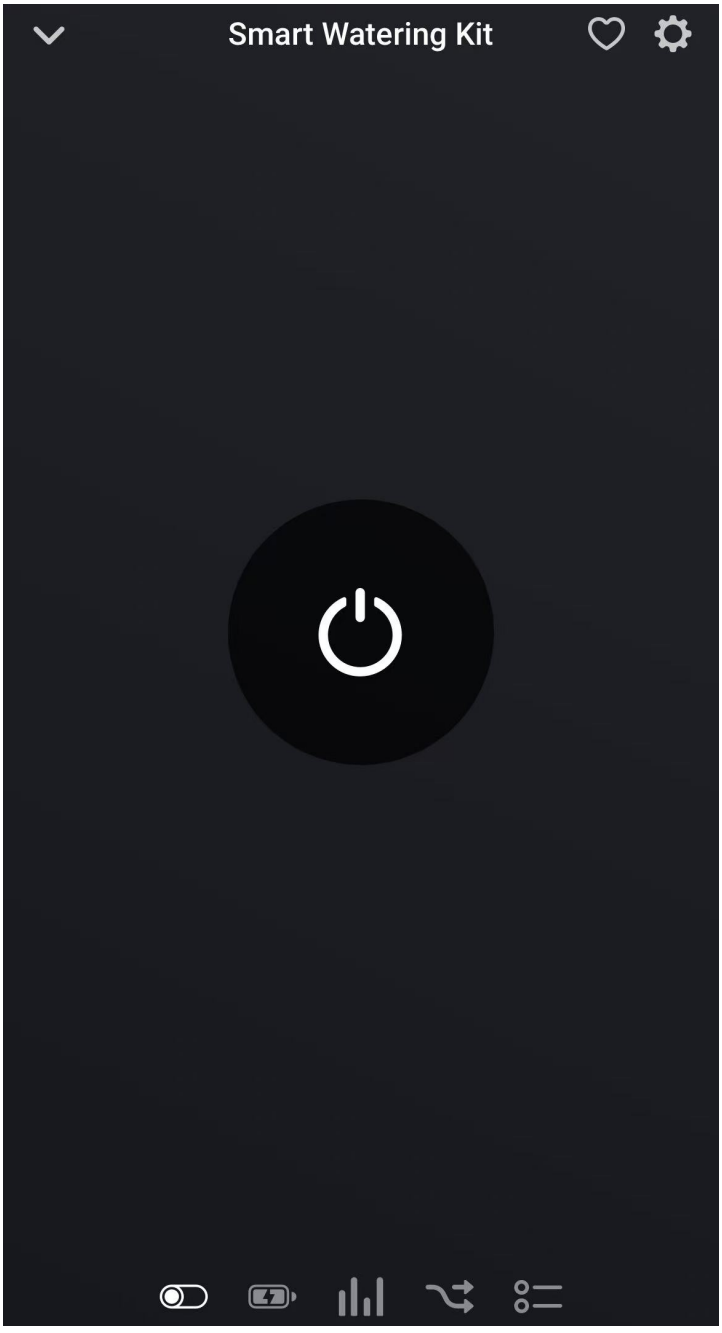

New Device
Search...
Looking for devices...
Technologies
Z-Wave
Zigbee
Infrared
Brands
Third Reality

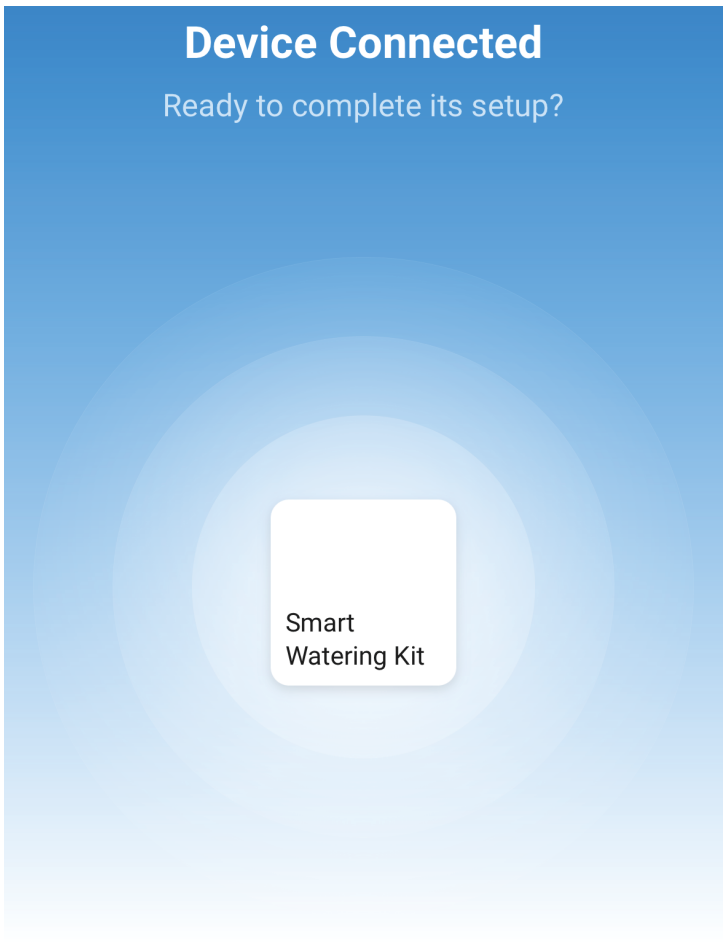

Other
Smart Watering Kit
Switch

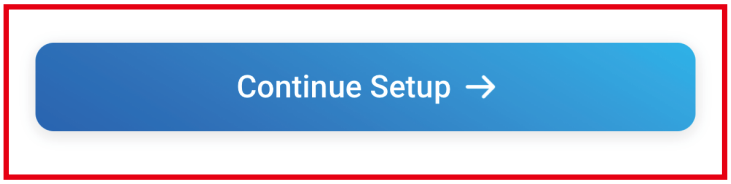

Smart Watering Kit
Connect your Smart Watering Kit.
Connect


Continue


Living Room
Homey Bridge
Smart
Watering Kit


Smart Watering Kit


Device Connected
Ready to complete its setup?
Smart
Watering Kit


Continue Setup →

Troubleshooting

1. **Why does water keep flowing even when the device is turned off?**
   If the water level in the reservoir is higher than the dripper outlets, a siphon effect (a common physical phenomenon) may occur, resulting in continuous water flow. This is not a product defect and can be easily resolved by:

- Elevate all planters above the water level of the reservoir (e.g., on a shelf or stand).
- Arrange planters in a descending order: Place the first 1-3 planters closest to the outlet above the water level, then lower the rest.
- Install a T-Connector and dripper at the pump outlet, suspending the dripper above the reservoir opening (not submerged) to break the siphon.

2. **Dual Power Supply Instructions**
   The device supports dual power: AA batteries or USB-C. When both are connected, USB-C power is used by default.
   The batteries serve as backup power during travel or unexpected outages, ensuring continuous watering. For regular long-term use, we recommend removing the batteries and using USB-C only to prevent possible battery leakage.
   Please use a stable 5V/1A adapter when powering via USB-C.

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 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://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.