

Smart Plug M1

(With Power Meter)



Compatible with
SmartThings



WORKS WITH
Home Assistant



matter



THIRD REALITY

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Features

1. Power monitoring helps you to save on your electric bills.
2. Power metering and energy statistics are currently supported on Home Assistant, SmartThings.
3. Home automation for customizable schedules & routines.
4. Customize the On/Off state when power is restored.

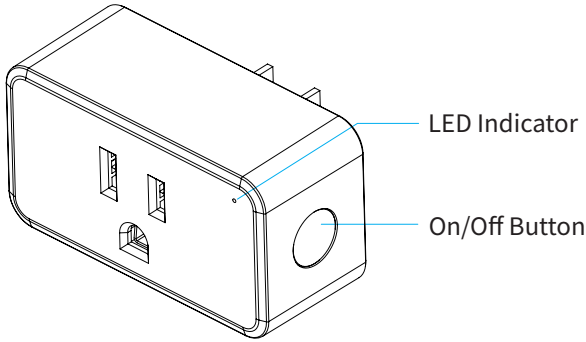
Factory Reset

Long-press the button until the LED light flashes red rapidly.

Specifications

Model Number	3RSP03046W
Dimension	2.7 x 1.5 x 1.13 inches
Color	White
Electrical Characteristics	100~120V AC,15A max,50/60Hz
Temperature	-10℃~40℃
Operating Humidity	5%~90% RH(Non-condensing)
Connectivity	Matter
Maximum Power	1800W

Mode	LED indicator
Pairing	Red Flash
Pairing Completed	Off
Power ON	Solid Red
Power OFF	Off



Set Up with SmartThings

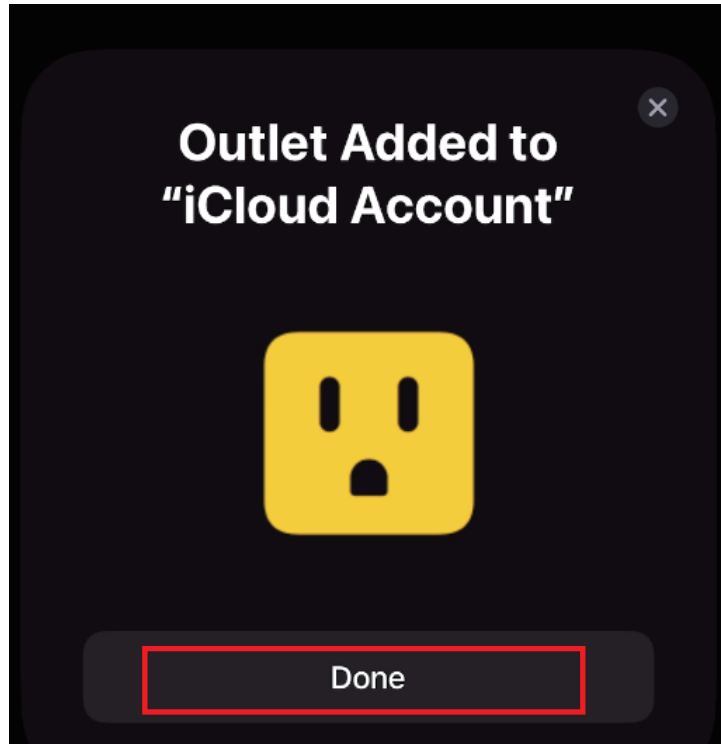
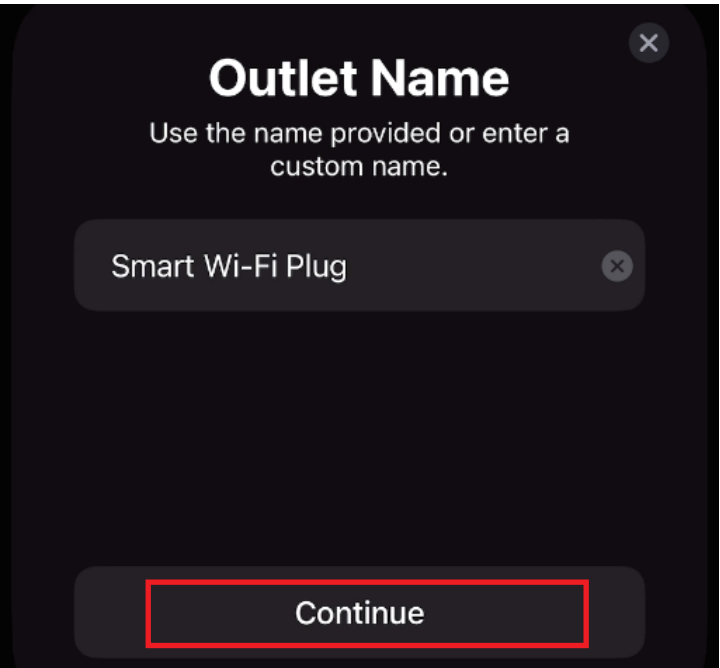
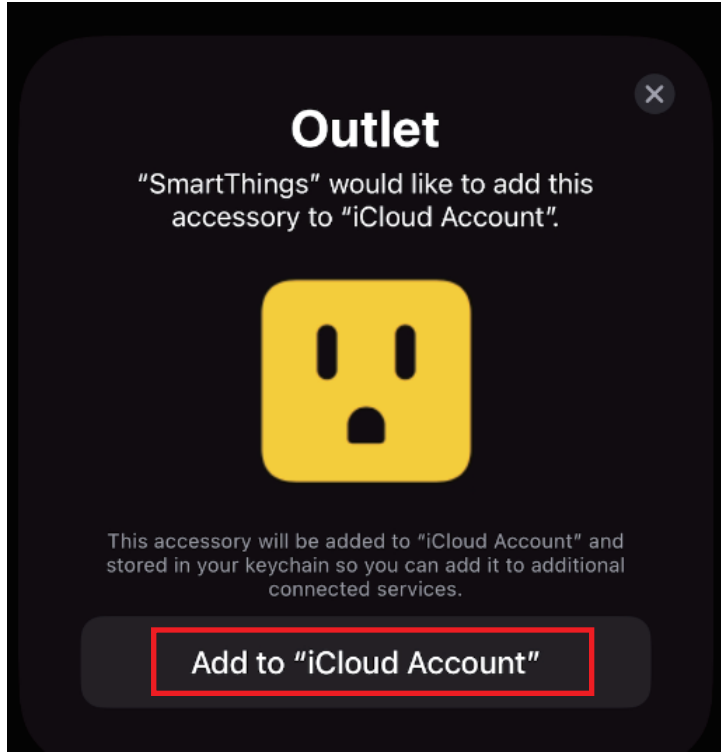
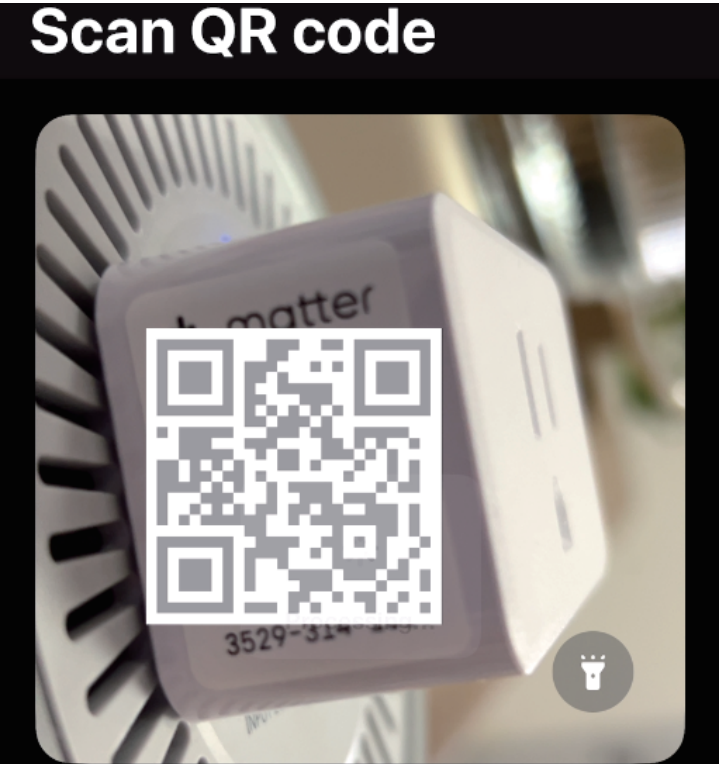
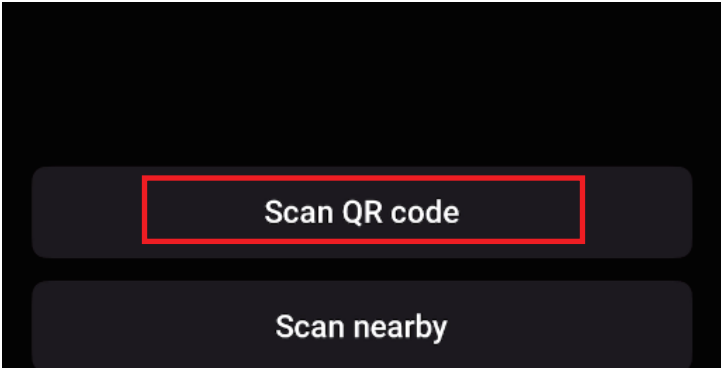
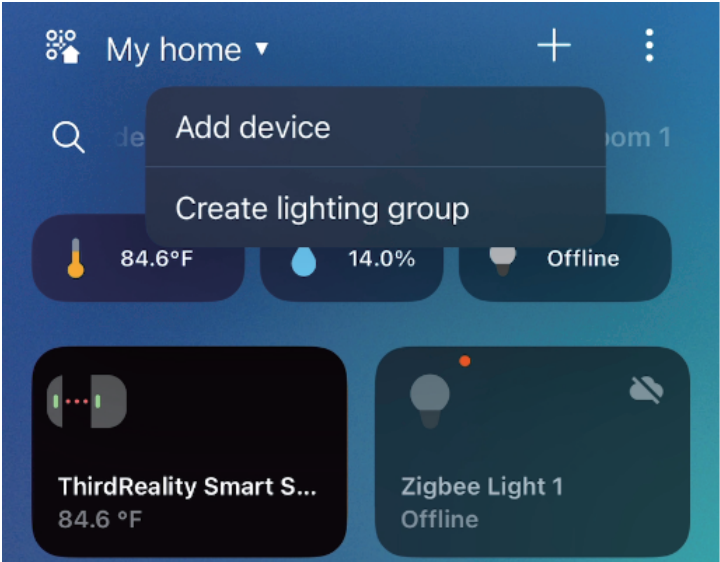


Compatibility:

SmartThings App version 1.8.01.22 or higher. iOS SmartThings App version 1.7.02.16

Matter-supported Controller: SmartThings Hub (2018), Aeotec Smart Home Hub, SmartThings Station.

1. Open your SmartThings App and tap '+' to add a device. Select 'Matter' and scan the QR code on your device.
2. Choose a hub to connect your device. (For iOS, add your device to 'iCloud Account,' then rename the accessory and proceed.)
3. Your device will now appear in the device list, where you can turn it on or off and create routines.
4. To connect the device with another Matter-compatible app, open the first app to generate a new setup code. In the device settings, tap "Share with other services" and select "Share the device." A QR code and a numeric code will be displayed. Open the other Matter-compatible app, follow its setup instructions to enter the code, and complete the setup as prompted.



Success!

Edit your device's info so you can easily use it with a voice assistant.

Location

My home

Room

Living room

Device name

Smart Wi-Fi Plug 1

A number was added to the device name to prevent duplicate names.

Set as favorite

☒

Done

Smart Wi-Fi Plug 1

My home - Living room

Off

Power meter

0.0 w

Timer

Example: After 1 hour turn on or off

☐

Cancel

Create routine

Save

If

Smart Wi-Fi Plug 1

Living room

Choose conditions that will start this routine.

Add condition

Then

Smart Wi-Fi Plug 1

Living room

Choose what you want this device to do.

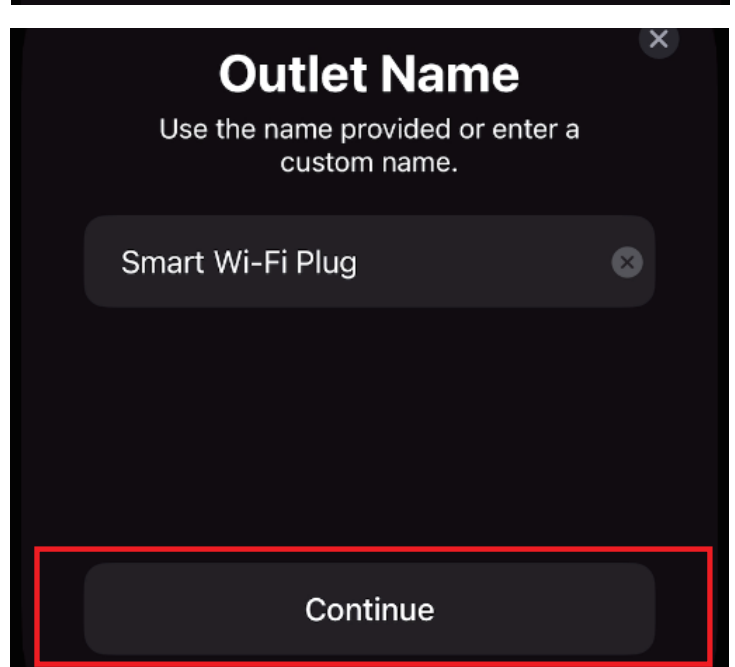
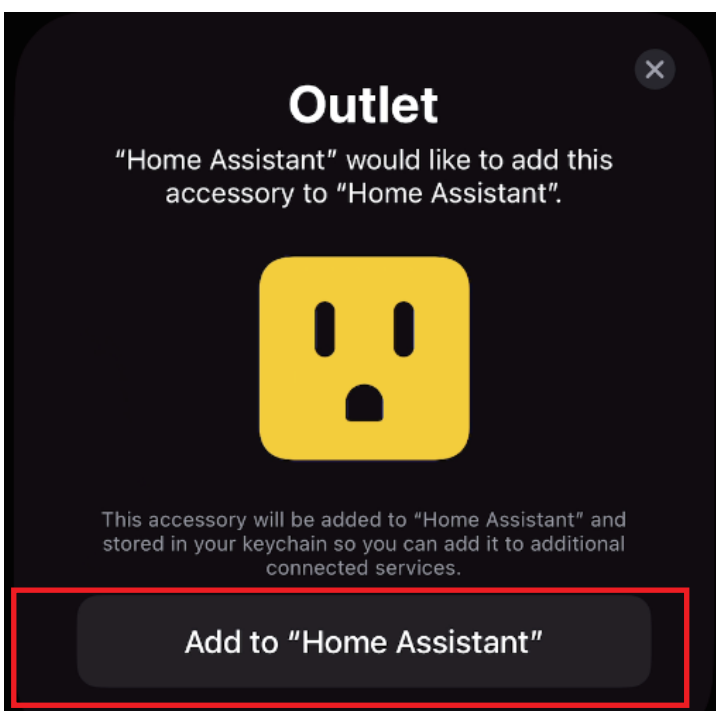
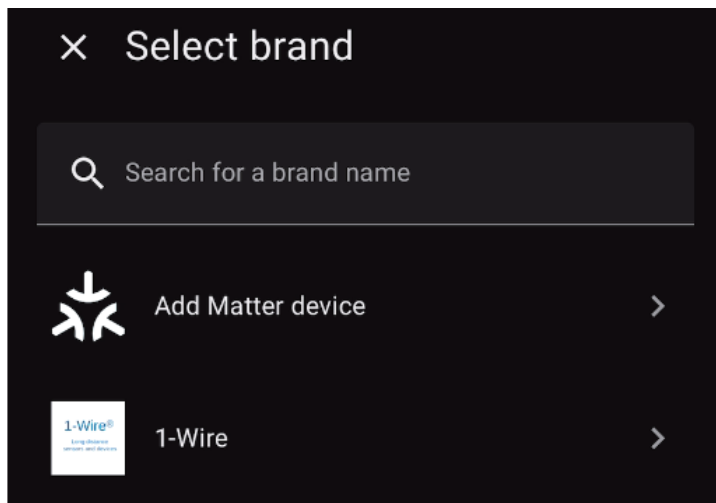
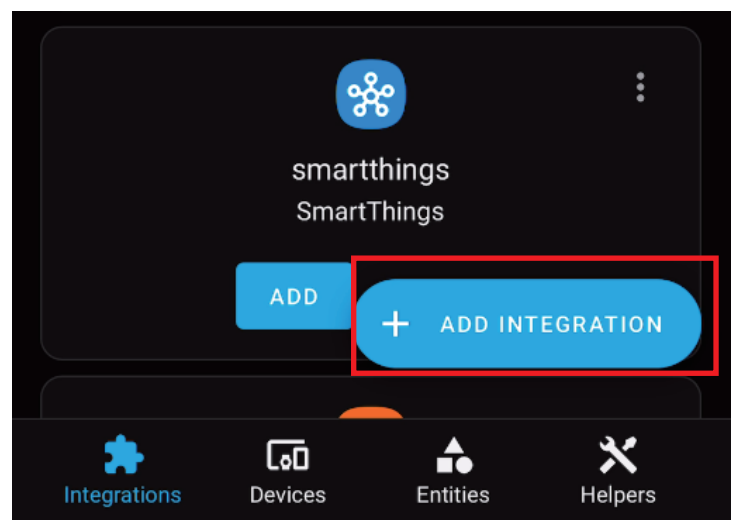
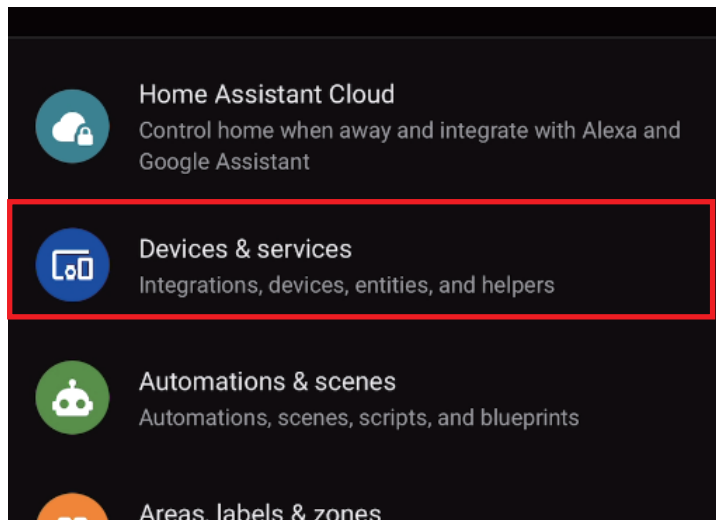
Add action

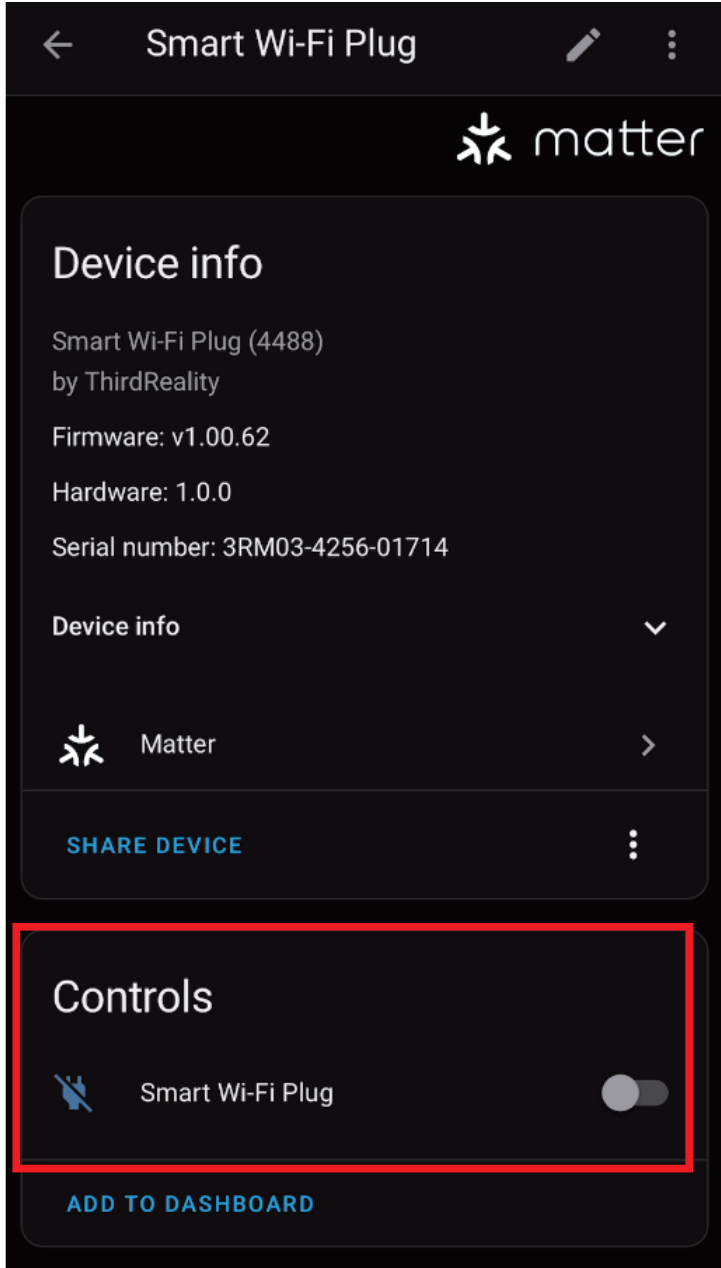
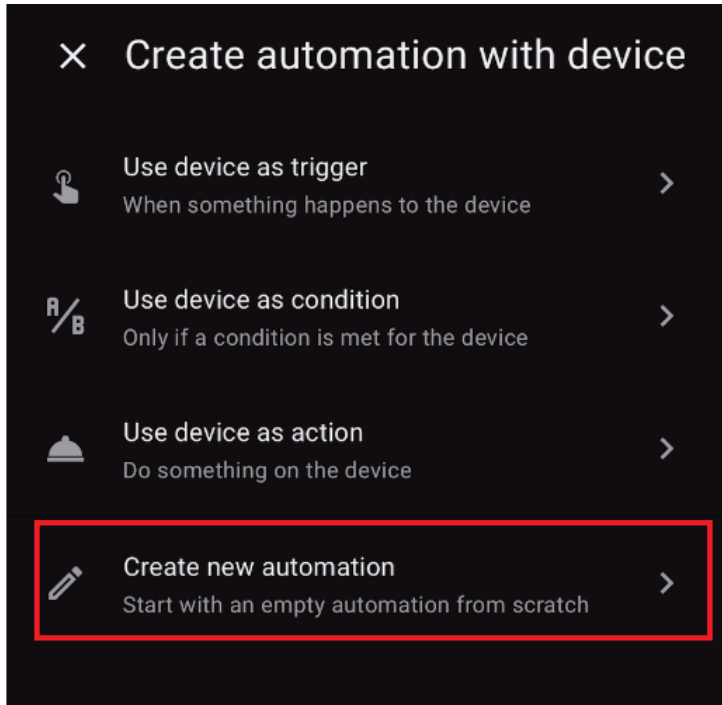
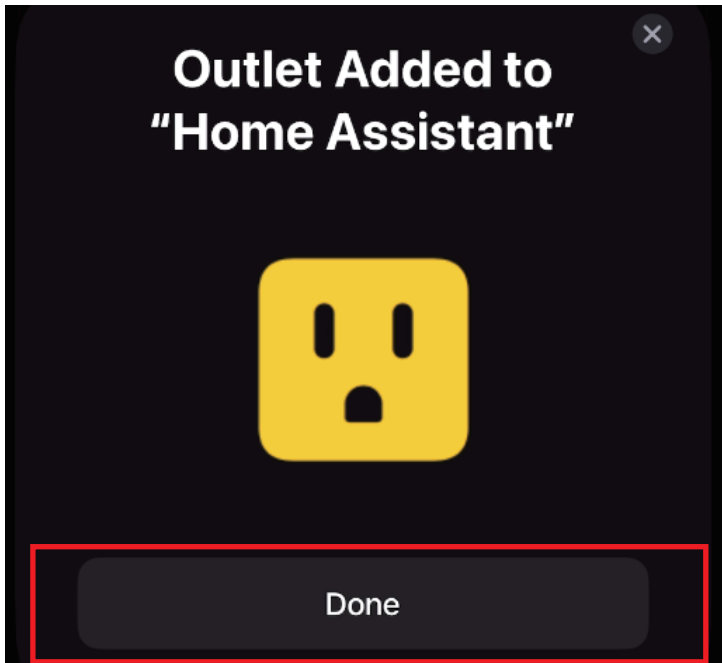
Test routine actions

Set Up with Home Assistant



1. Long press the button until the LED light flashes red rapidly to put the plug into pairing mode.
2. Launch the Home Assistant App/ Web control panel.
3. Select "Devices & services" - "Add Matter device."
4. Then choose "No, it's new." to add the switch as a new device.
If you are using a phone app, you can directly scan the QR pairing code in the user manual to add the switch. If you are using a Web control panel, you can choose "Setup without QR code" to manually enter the pairing code located on the back of the plug.
5. After setting up the plug, you can turn it on or off through the device panel and set up automation.





FCC Regulatory Conformance

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

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

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

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

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

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

RF Exposure

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

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

Limited Warranty

For limited warranty, please visit

<https://3reality.com/faq-help-center/>

For customer support, please contact us at info@3reality.com or visit www.3reality.com

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