

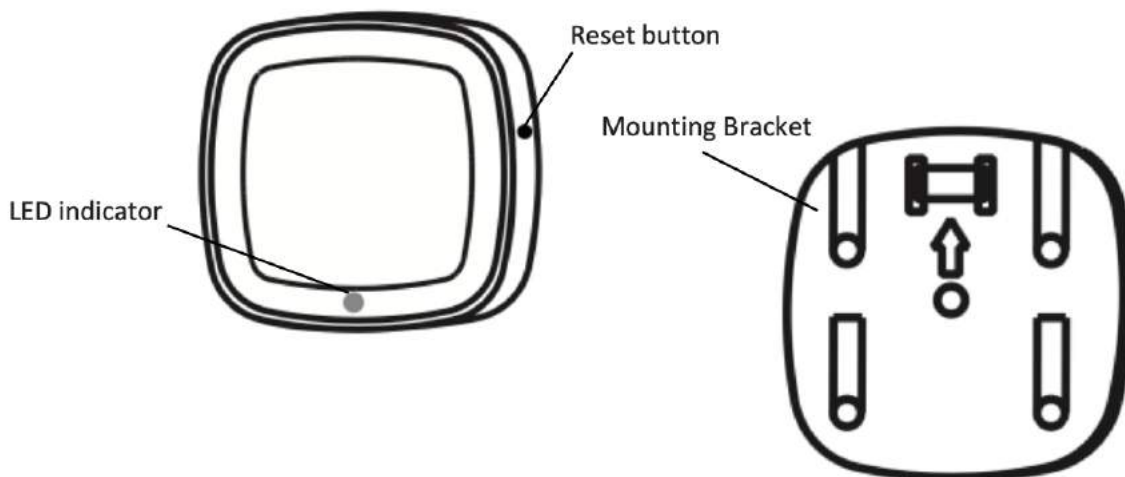


Motion Sensor Quick Start Guide

Introduction

The motion sensor detects movement in your property. It allows you to receive notifications from the mobile app when movement is detected. This can be used to trigger an alarm or turn on a light etc.

Get to know your device



Buttons

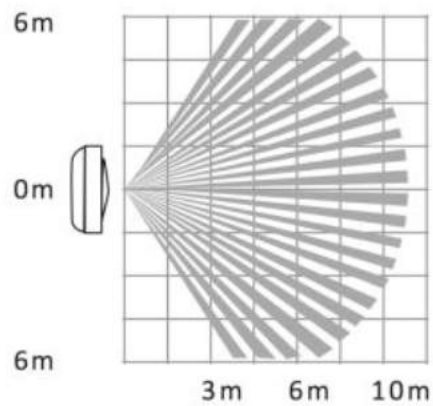
Reset Button

- Set the device to join the Zigbee network
- Reset this device to factory default settings
- Use a pin key tool to press and hold the reset button for five seconds until the LED flashes six times.

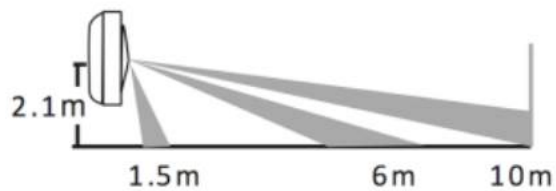
LED Indicator

LED Status	What it means
Green LED flashes	The device is prepared to join a network (when you press and hold the reset button for 2 seconds)
Green LED flashes six times	The device leaves the network (when you press and hold the reset button to return it to default factory settings).
Red flashes one time	The device has detected movement

Sensing Range (Above View)



Sensing Range (Side View)



Get Started

To get started you will need,

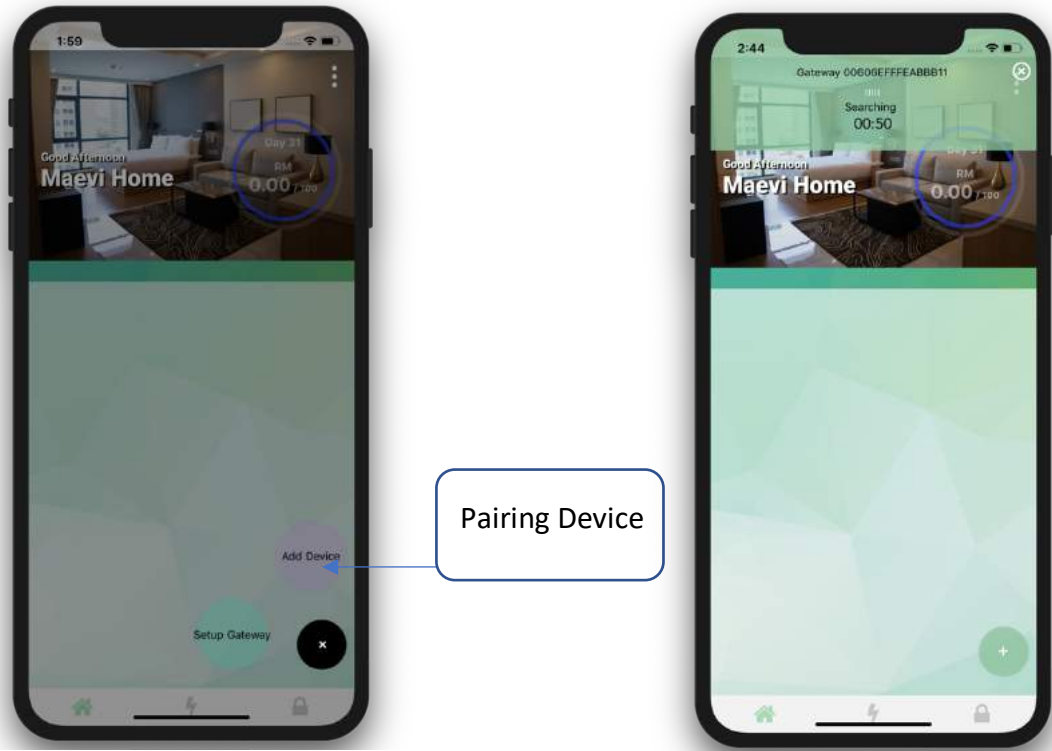
- A Smart gateway
- A Motion sensor
- The mobile app

Then follow the steps below

1. Remove the pull tab to power on the device. The LED indicator will be flashing red indicating the device is in its warm-up state. After 30 seconds, the LED will turn off and warm-up complete.

Tips: If there is no battery inside, please insert a CR123A battery

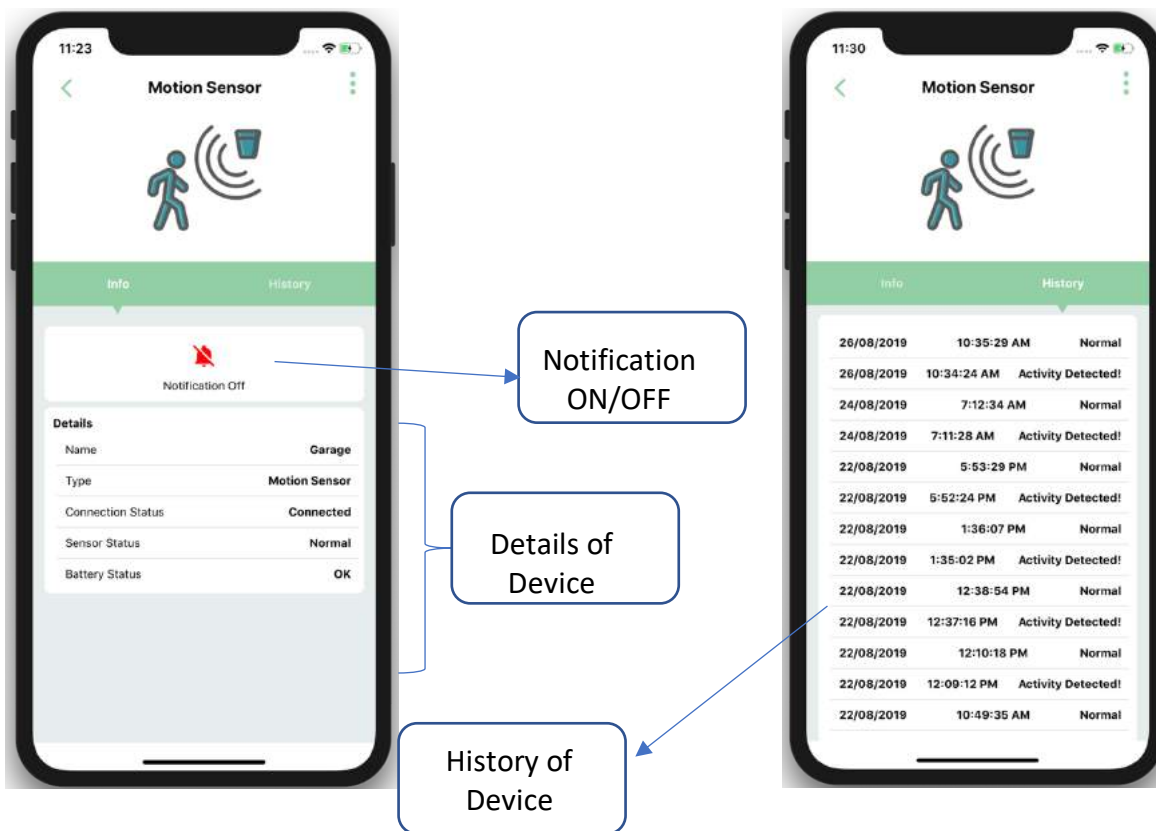
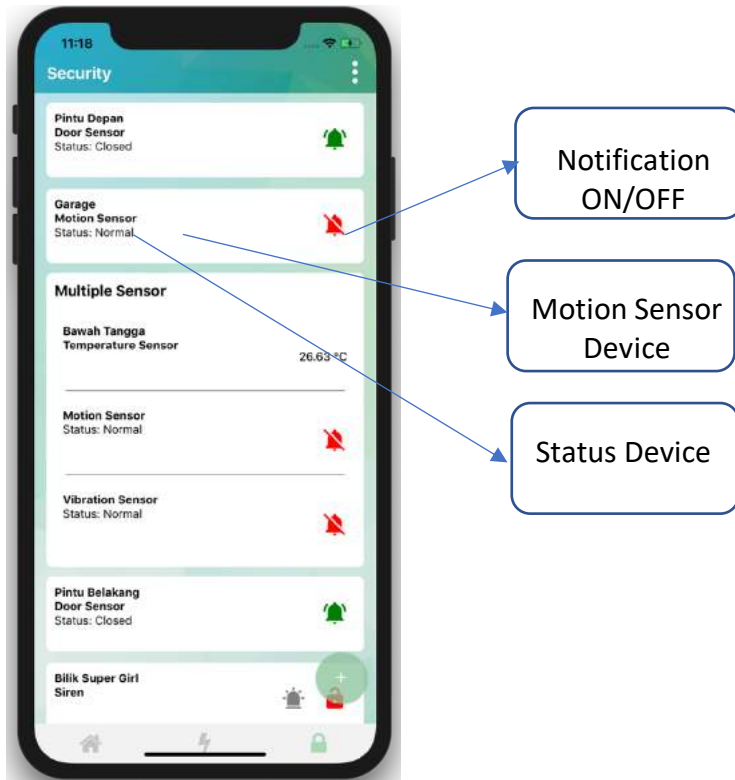
1. Open Maevi (Maevi Smart Home) app and go to “Security” tab. Tap the plus circle button at the top right of the screen to pair the Motion sensor with the Gateway.



Tips: For this step, you could also press the “Z” button of the gateway for 2 seconds until the LED indicator turns solid blue.

2. Use a pin key tool to press and hold the reset button for 2 seconds until the LED flashes green to add it to the system, the LED will turn solid for a while when pairing is successful.
3. Install the device.

Note: The position of the device effects the range and performance of the sensor. (Please see sensing range Sensing Range (Above View) and Sensing Range (Side View))



Option 1: Please ensure all surfaces are clean, dry, and flat and the temperature are over 10°C before attempting to place the devices, or the adhesive will not be fully effective.



Option 2: Follow the diagrams below to fix the brackets and put the detector onto the bracket.



Your motion sensor is now ready to use.