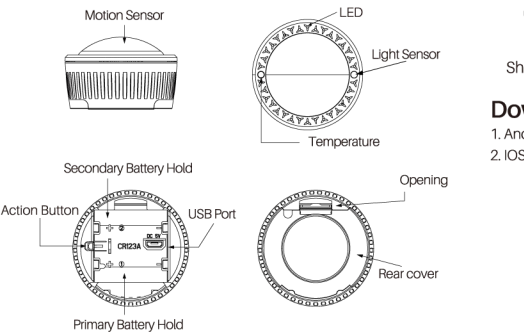
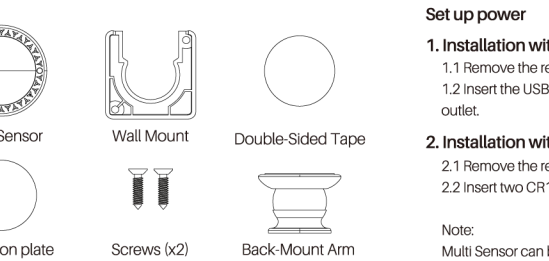


Multi Sensor is a Zigbee device that integrates motion detection, tamper alarm, temperature/ humidity/ luminance measurements. Temperature, humidity, luminance, and motion status can be set to trigger customized automation in your smart home system. And it sends a notification when temperature drops or increases.

Familiarize yourself with Multi Sensor

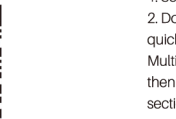


What's included



Download APP

1. Android phone: download "Smart Life" from Google play store.
2. IOS phone: download "Smart Life" from Apple App store.



Quick start

Set up power

1. Installation with DC Power from USB port:

- 1.1 Remove the rear cover.
- 1.2 Insert the USB cable into USB Port, then plug AC adaptor into outlet.

2. Installation with battery power:

- 2.1 Remove the rear cover.
- 2.2 Insert two CR123A batteries.

Note:

Multi Sensor can be powered by a single CR123A battery. To do this, insert the battery into the primary battery position marked with 1 on the shell.

Adding Multi Sensor to a Zigbee network

1. Set your Zigbee gateway to "add subdevice" according to Figure 1.
2. Double-click the Action Button on your Multi Sensor, indicated by a quick LED blink.

Multi Sensor will wake up 10 minutes after include a Zigbee network, then you can configure it according to the Advanced functions section.

Remove Multi Sensor from network

1. Press the Action Button 6 times quickly. If the exclusion is successful, the LED on Multi Sensor will blink quickly. However, Multi Sensor widget is still in the APP. To remove the widget from the APP, please follow step 2.

2. Press the "disconnect" button on the edit page of the device in Smart Life APP according to Figure 2.

Factory reset

1. Press and hold the Action Button for 20 seconds. The LED on Multi Sensor will blink incrementally fast and will be lit solidly for 2 seconds after the factory reset. However, Multi Sensor widget is still in the APP. To remove the widget from APP, please follow step 2.

2. Press the "disconnect and wipe data" button on the edit page of the device in Smart Life APP according to Figure 2.

Note: Factory Reset will reset the following settings:

- a) Remove Multi Sensor from Zigbee network.
- b) Delete the association settings.
- c) Restore the default configuration settings.

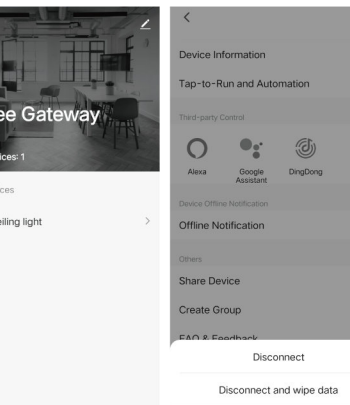


Figure 1



Figure 2

Installation

General Safety Rules

- The installation distance of the product is 20CM from human body.

Regole generali di sicurezza

- La distanza di installazione del prodotto è di 20 cm dal corpo umano.

Règles générales de sécurité

- La distance d'installation du produit est de 20 cm du corps humain.

Allgemeine Sicherheitsregeln

- Der Installationsabstand des Produkts zum menschlichen Körper beträgt 20 cm.

Reglas generales de seguridad

- La distancia de instalación del producto es de 20 cm del cuerpo humano.

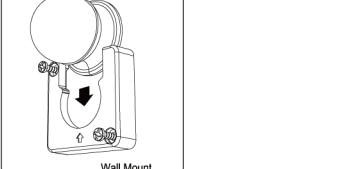
Installation on the Wall with Back-Mount Arm

1. Peel-off tab from Double-Sided Tape and stick it to the Back Cover-Plate of the Multi Sensor, then peel-off the opposite side. Remove the blue film on the Sheet-Iron Plate and stick it to the Double-Sided Tape. Multi Sensor can now be attached to the magnetic Back-Mount Arm.



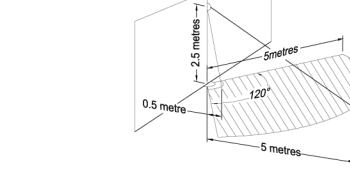
Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



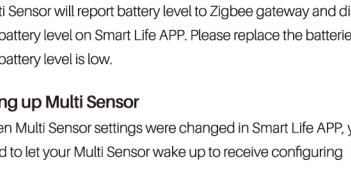
Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



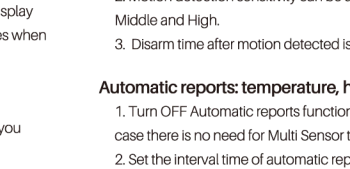
Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



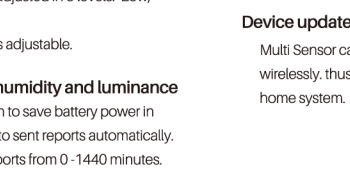
Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.



Installation on Ceiling with Ceiling Mount

1. Drill a 70 mm diameter hole in the Ceiling. Insert the Ceiling Mount into the hole.

