

BACK
后面

1

Getting Started

Welcome and congrats on your Zendo Smart Sensor Mini purchase! Using this Quick Start Guide, you'll walk through the installation and initial setup of your Smart Sensor Mini.

For the latest information, product updates, and everything Zendo visit [GoZendo.com/Support](#).

Still have questions? Reach our Customer Experience team at Support@GoZendo.com or toll free at 1-844-77-ZENDO (93636).

2

Included

Smart Sensor Mini

Button Battery (CR2450)

Battery Door Opener

Magnet

Removable Adhesive Disks

3

Setup

1



Ensure your Bluetooth is enabled on your iOS device.

2



Download the **Zendo Connect** app and sign up for an account.

3



Unscrew the battery door using the included battery door opener.

4



Insert the button battery with the positive side (+) facing up.

4

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Replace battery door and use the battery door opener to tighten it.

6



Open the **Zendo Connect** app

If this is your first HomeKit accessory, tap the house icon to create your first location.

If you have an existing HomeKit accessory, navigate to the dashboard.

7



Tap the + to start your Smart Sensor Mini setup.

5

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Once available, select your Smart Sensor Mini

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Tap "Add" then scan the 8-digit HomeKit setup code found on the included Setup Code Card.

10



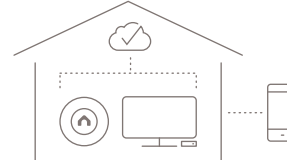
Done! Your Smart Sensor Mini will now appear in the **Zendo Connect** app.

6

Remote Connectivity

To view your sensor remotely, set it up within Bluetooth proximity* of your Apple TV, and ensure your iOS device and your Apple TV are logged into the same iCloud account.

*Bluetooth range will vary by location, but is typically around 10 meters or 30 feet.



7

Mounting

The included magnets are used to detect the opened and closed status of sliding doors, windows and drawers. Access full instructions under settings in the **Zendo Connect** app.

To mount your Smart Sensor Mini and magnet (if applicable), peel off the adhesive tab and stick onto the back of the sensor or magnet, then peel off the second tab and stick onto any clean, flat surface. To refresh the adhesive, rinse with warm water and air dry.



8

Indicator Lights

The LED light is generally off to conserve battery power even though the device is powered on. The LED light will only be active during setup and open/close training.

Open/Close Training Mode

- Begin training mode
- Open position learned
- Closed position learned



FRONT
前面

1

Consciously Packaged

Zendo packaging is made using recyclable and biodegradable materials.



2

Troubleshooting

If your sensor is not responding or showing as offline in the app, click the center button (the Zendo logo). If the LED light activates, reset the sensor by holding down the center button until the LED light has stopped flashing and turned off. If the LED light does not activate, the battery may need to be replaced.



3

Warning

Read this Quick Start Guide and Product Usage Guidelines found at [GoZendo.com/Support](#) carefully before using this product. Failure to follow precautions in these documents can result in serious injury, death, and/or property damage. Keep this guide for future reference.

4

IMPORTANT SAFETY INFORMATION

Choking hazard. Keep away from children. Contains strong magnets, button batteries, and other small parts which can cause serious injury or death. Seek immediate medical attention if any parts are swallowed or inhaled.

NEODYMIUM MAGNETS

Neodymium magnets are included with this product. Neodymium magnets are not toys. They are more powerful than other kinds of magnets. Swallowed magnets can stick together in the intestines causing serious injury or death.

BUTTON BATTERIES

Button batteries are included with this product. Button batteries are not toys. They can fall out of Smart Sensor Mini when removing the product cover. Swallowed button batteries can cause severe internal bleeding and possible death. Do not install this product near or inside any heat sources such as radiators, heat registers, stoves or other equipment (including amplifiers) that produces heat. Designed for use with CR2450 batteries only.

FCC NOTICE

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. 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

5

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. To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IC NOTICE

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. This device complies with Industry

6

Canada license-exempt RSS standards).

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. This device complies with RSS 247 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations.

"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Zendo is under license. Wi-Fi®, the Wi-Fi logo, the Wi-Fi CERTIFIED logo, and the Wi-Fi Alliance logo are trademarks of Wi-Fi Alliance. All other product and service names mentioned herein are the marks of their respective owners.

For expanded warranty information, visit [GoZendo.com/Support](#). Designed in South Florida. Made in China. © 2015 Zendo. All rights reserved. Zendo is a trademark of Five Interactive, LLC, Fort Lauderdale, Florida. Use of the product is subject to your registration with Zendo and your agreement to the Terms of Service found at [GoZendo.com/Support](#).

7

Let's Get Social

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8



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Smart Sensor Mini

Quick Start Guide

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Smart Sensor Mini (BSMT-WN-0100) / Quick Start Guide / English / Scale: 1 = 1

11-11-2015

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PMS WARM GRAY 11

PMS COOL GRAY 5

PMS 130

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Please refer to actual Pantone guides for accurate color matching 有关精确配色的信息，请参阅具体的 Pantone 指南