abode 856160

Abode Mini Door/Window Sensor User Manual

Model: 856160 | Brand: abode

INTRODUCTION

The Abode Mini Door/Window Sensor is a compact, wireless device designed to enhance your home security by detecting the opening and closing of doors and windows. When paired with an Abode gateway (such as iota or Smart Security Kit), it provides immediate alerts and integrates seamlessly with smart home platforms like Apple HomeKit, Alexa, and Google Assistant. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your sensor.

WHAT'S IN THE BOX

- 1 x Abode Mini Door/Window Sensor (main unit and magnet)
- Adhesive strips for installation
- 1 x CR2032 Lithium Ion battery (pre-installed)

Image: The Abode Mini Door/Window Sensor, showing its two main components: the larger sensor unit and the smaller magnet unit.

SETUP

1. Pairing with Abode Gateway

Before physical installation, it is recommended to pair your Mini Door/Window Sensor with your Abode gateway (iota or Smart Security Kit). Follow the instructions within the Abode mobile application to add a new device. Ensure your gateway is powered on and within range.

Easily Pair with any Abode Security System

Image: The Abode Mini Door/Window Sensor positioned alongside various Abode security system hubs, illustrating its compatibility and ease of pairing.

2. Physical Installation

The sensor consists of two parts: the main sensor unit and a smaller magnet. These two parts must be installed on the door/window and its frame, respectively, with a gap of no more than 0.75 inches when the door/window is closed. Use the included adhesive strips for easy, tool-free installation.

1. Clean the surface where the sensor will be mounted to ensure proper adhesion.
2. Attach the main sensor unit to the door or window frame.
3. Attach the magnet to the moving part of the door or window, aligning it with the main sensor unit.
4. Ensure the two parts are within 0.75 inches of each other when the door/window is closed.

Easy Installation

Included adhesive strips allow you to place your door sensor and move it with ease without the need for tools or wiring
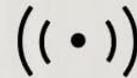

Image: A hand demonstrating the easy installation of the Abode Mini Door/Window Sensor using adhesive strips on a door frame.

Versatile Application Options

Mount your sensor on almost any door & frame orientation for whole-home protection

Works with a gap of up to 0.75"

Completely wireless

100+ feet of range from gateway

Image: The Abode Mini Door/Window Sensor installed on a door frame, showing its compact size and how it works with a gap of up to 0.75 inches.

Video Guide: Abode Door/Window Sensors Overview

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Video: An overview of Abode door/window sensors, including the Mini Door/Window Sensor, demonstrating their features and installation process. This video is provided by Abode Systems Inc.

OPERATING INSTRUCTIONS

Immediate Alerts and Notifications

Once installed and paired, the sensor will trigger your Abode alarm system and send notifications to your smartphone whenever a monitored door or window is opened or closed. This provides real-time awareness of your home's entry points.

Image: A smartphone screen displaying notifications from the Abode app, indicating when a door was opened or closed, allowing users to stay informed.

Smart Home Compatibility

The Abode Mini Door/Window Sensor is compatible with leading smart home ecosystems:

- **Apple HomeKit:** Integrate the sensor into your Apple Home app for control via Siri and automation with other HomeKit devices.
- **Amazon Alexa:** Ask Alexa for the status of your doors and windows, and configure Alexa to announce when a specific entry point is opened.
- **Google Assistant:** Use Google Assistant to check sensor status and incorporate it into your Google Home routines.

Mini Door/Window Sensor

Get alerted every time your door or window opens and closes with a chime & notification. All of our wireless door & window sensors are compatible with Apple HomeKit

Image: The Abode Mini Door/Window Sensor displayed with the "Works with Apple HomeKit" logo, highlighting its compatibility with Apple's smart home ecosystem.

Customization and Monitoring

- **Unique Naming:** Assign distinct names to each sensor (e.g., "Front Door," "Kitchen Window") within the Abode app to quickly identify the location of any triggered event.
- **Activity History:** View a detailed timeline of all open and close events for each sensor directly within the Abode application.
- **Smart Automations:** Utilize sensor triggers to activate other smart home devices or routines, such as turning on lights when a door opens or adjusting thermostat settings.
- **Mode Customization:** Configure sensor behavior based on your Abode system's security modes (e.g., active only in "Away" mode, or always active).

MAINTENANCE

Battery Replacement

The Abode Mini Door/Window Sensor is powered by a single CR2032 Lithium Ion battery, which is included and pre-installed. The battery typically lasts up to 4 years under normal usage conditions. The Abode app will notify you when the battery level is low, prompting for replacement.

To replace the battery:

1. Gently slide open the battery compartment cover on the main sensor unit.
2. Remove the old CR2032 battery.
3. Insert a new CR2032 battery, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.
5. Verify the sensor reconnects to your Abode system via the app.

TROUBLESHOOTING

Sensor Not Responding / Offline

- **Check Battery:** Ensure the battery is not depleted. Replace if necessary.
- **Range:** Verify the sensor is within effective wireless range of your Abode gateway. Obstacles like thick walls can reduce range.
- **Re-pair:** Try removing the sensor from your Abode app and re-pairing it.
- **Gateway Status:** Ensure your Abode gateway is online and functioning correctly.

False Alarms / Incorrect Status

- **Alignment:** Check that the main sensor unit and the magnet are properly aligned and within the 0.75-inch gap when the door/window is closed.
- **Secure Mounting:** Ensure both parts are securely attached and not shifting, which could cause intermittent contact.
- **Interference:** While rare, strong electromagnetic interference nearby could potentially affect performance.

SPECIFICATIONS

Feature	Detail
Brand	abode
Model Number	856160
Power Source	Battery Powered
Battery Type	1 x CR2032 Lithium Ion (included)
Battery Life	Up to 4 years
Connectivity Technology	Wireless
Installation Type	Wireless DIY (Adhesive)
Alert Type	Entry
Compatible Devices	Abode Home Security Systems (iota, Smart Security Kit)

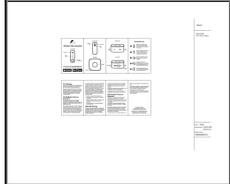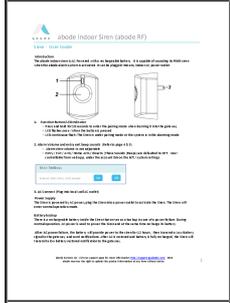| Feature	Detail
Control Method	App (Abode App)
Dimensions (Package)	3.23 x 1.89 x 0.94 inches
Item Weight	1.13 ounces
Manufacturer	Abode Systems, Inc.
Country of Origin	Taiwan

WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance with your Abode Mini Door/Window Sensor, please contact Abode Systems, Inc. directly. You can find their contact details on the official Abode website or through the Abode mobile application's support section.

Visit the official Abode Store for more information: Abode Store on Amazon

Related Documents - 856160

	Abode Wireless Remote Key Fob: Setup and Usage Guide Comprehensive guide to the Abode Wireless Remote Key Fob, covering its functions, button operations, battery replacement, and pairing procedures with the Abode gateway. Learn how to arm, disarm, and manage your security system remotely.
	Abode Wireless Video Doorbell: Setup and Compliance Information Learn how to set up your Abode Wireless Video Doorbell and Chime. Includes pairing instructions, FCC and ISED compliance statements, and product specifications.
	Abode Indoor Siren (abode RF) User Guide Comprehensive user guide for the Abode Indoor Siren (abode RF). Learn about its features, AC power and battery backup, pairing process with the Abode gateway, alarm activation, audio status indications, and how to control various sound settings like entry/exit delays and confirmation beeps. Includes factory reset instructions.
	Abode Melford Monobloc Kitchen Tap Installation and Care Guide Comprehensive guide for installing and maintaining the Abode Melford Monobloc kitchen tap, including technical specifications, warranty details, and care instructions.

[Abode Vista 1.5 Bowl Undermount Stainless Steel Kitchen Sink Specifications](#)
Detailed technical specifications, installation guide, and care instructions for the Abode Vista 1.5 Bowl undermount stainless steel kitchen sink. Includes dimensions, included parts, warranty information, and product features.

[Abode Sandon 1.5 Bowl Fireclay Ceramic Kitchen Sink: Specifications and Installation Guide](#)
Comprehensive technical specifications, dimensions, included parts, recommended accessories, warranty information, and care instructions for the Abode Sandon 1.5 Bowl fireclay ceramic kitchen sink (Product Code: AW1033).