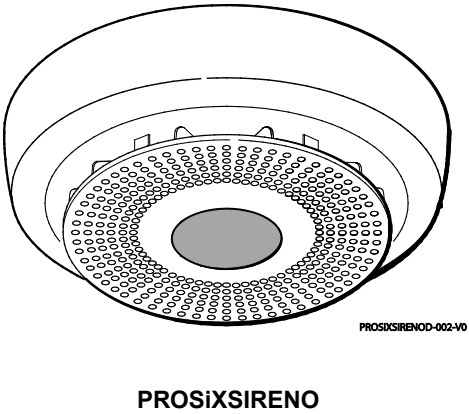
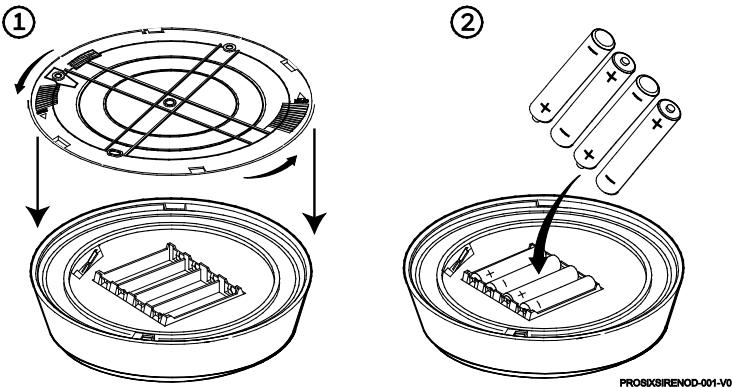


Installation and Setup Guide

This wireless outdoor alarm device provides audible and visual notifications and is intended for use with Honeywell Home controls that support PROSiX™ series devices.

POWER UP

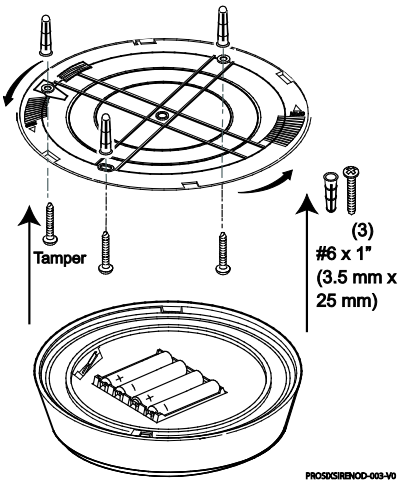


MOUNTING

The PROSiXSIRENO can be mounted on the wall or on the ceiling.

The rear tamper breakout **MUST** be mounted to a stud, solid wood, or with a robust wall anchor.

After enrolling, verify adequate signal strength by conducting a sensor test (see controller's instructions) with the device in its intended mounting location. Adjust the device location and orientation as necessary.



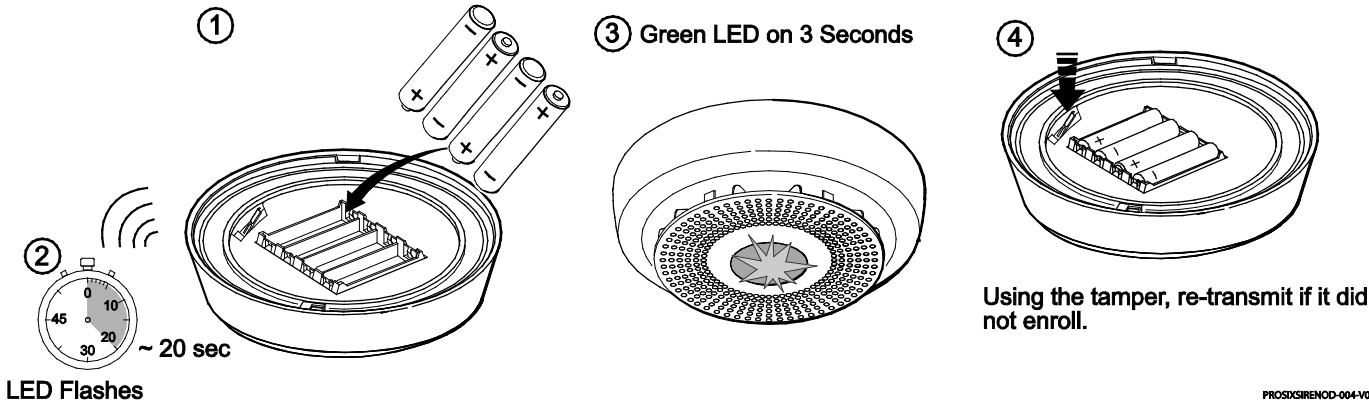
ENROLL

1. Set the controller in Programming Mode. Follow the controller's instructions to begin enrollment.
2. Insert four 1.5V AA Lithium batteries (included) to activate the device and begin the enrollment process.
3. The Green LED flashes rapidly during enrollment (up to about 20 seconds*) The device sends its unique MAC ID address (Serial Number) and Services information to the controller.
NOTE: Enrollment time varies depending on the signal strength between the device and the controller.
4. Enrollment is confirmed when the Green LED is ON for 3 seconds.
5. The device did not enroll in the system if:
 - The sensor chirps and the device powers down.
 - The Green LED flashes rapidly when the device is removed from the mounting bracket (the tamper switch is triggered).

To restart the enrollment process, ensure the system is in programming mode and activate the tamper switch.

NOTE: Once enrolled in a system, the device cannot be used with another controller until it is removed from the current controller. See the Controller's instructions for details.

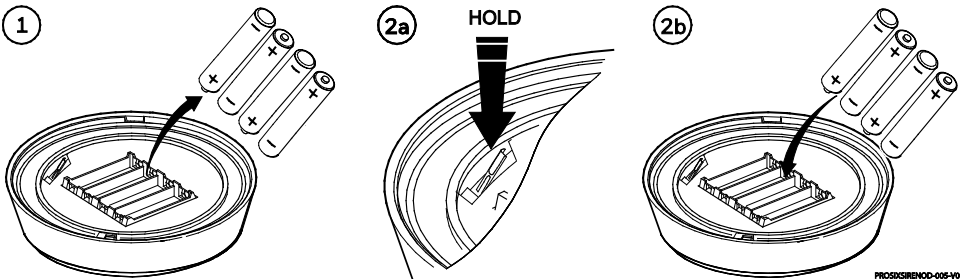
You must enroll the device in the control. Refer to the control's programming instruction for detailed procedures.



DEFAULT PROSiXSIRENO

If the device is enrolled in a panel different than the intended panel, and you are unable to delete it from the unintended panel, default the device:

1. Open the cover and remove the batteries.
2. Hold down the tamper switch while reinserting the batteries.
3. LED blinks rapidly upon successful deletion.



This procedure is available for 24 hours after enrollment with a panel and the device remains powered (battery installed).

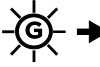
CHIME OPERATION ENABLED

Refer to the LED and Sounder table for details of chime operation when the CHIME feature is enabled (factory default is enabled).

LEDs AND SOUNDER

Refer to the table below for operation of the four bi-colored LEDs and an 85dB sounder.

LEDs		Sounders	
R = Red	○ = ON	 = Chirp	 = Temporal Pulse 3
G = Green	 = Slow Flash	 = Burglary Warble ¹	 = Temporal Pulse 4
W = White	 = Strobe Flash		

R / W	G / W	Sounder	Status
	 → 	 once	Power Up – Enrollment
	 → 	 once	Power Up – Device enrolled
			Upon System Disarmed
 Red ON for 20 seconds			Upon System Armed
 Alternating Red and White Strobe Flash ² (continues until the Alarm is cleared)			Smoke / Heat Alarm
			CO Alarm
 White ON	 White ON	 ¹	Burglary Alarm
 Red flashes once every 45 seconds		 ³	Low Battery
			Tamper Activated
Chime operation when the CHIME feature is enabled		 x 1	The system is Disarmed
		 x 2	The system is Armed, Away mode
		 x 3	The system is Armed, Stay mode or a Zone was Faulted

¹ Some controls produce a steady tone. Refer to the controls installation instructions.

² Strobe flash = two flashes per second, then OFF for 1 second.

³ After 7 days, the sounder chirps once every 45 seconds until the batteries are replaced or die. See the Battery Replacement section.

TEST THE PROSiXSIRENO

The PROSiXSIRENO should be tested immediately after installation and weekly. Activate Test Mode remotely from the Controller (see Controller’s manual for details). **The product must be tested at least once a year.**

Test Mode tests the sounder and LED:

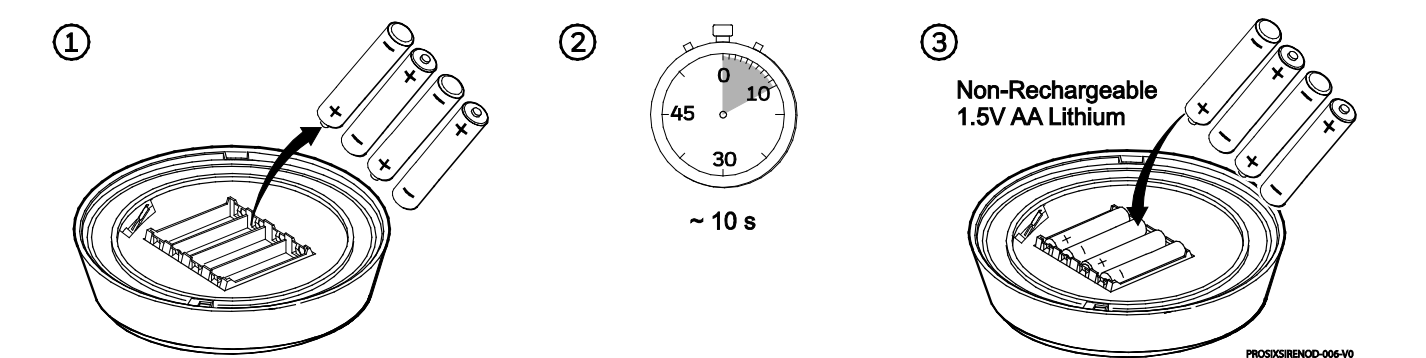
- Sounder – the Burglary tone will sound for 3 seconds.
- LED – the White LED strobe will flash for 15 seconds.

BATTERY REPLACEMENT

- Twist the front cover counterclockwise and separate it from the mounting bracket.
- Remove the batteries, wait 10 seconds and **insert four new batteries of the same type and brand.**
Recommended replacement batteries:
 - 1.5V AA Lithium Batteries [Non-Rechargeable]
 - AA Alkaline batteries can be used, but battery life will be significantly reduced.**NOTE: Do not mix old and new batteries, battery types or manufacturers.**
- Reattach the front cover and twist clockwise to secure it in place.

BATTERY CAUTION: Risk of fire, explosion and burns. Do not recharge, disassemble, heat above 212 F (100 C) or incinerate. Dispose of used batteries properly. Keep away from children.

NOTE: Constant exposure to high or low temperature or high humidity may reduce battery life.



SPECIFICATIONS

Range	300 feet nominal indoors (actual range determined by the system in TEST mode)
Battery	Four 1.5V, AA Lithium, Non-Rechargeable; Energizer E ² , Resideo 462
Tamper	Cover and Wall tamper
RF Frequency	2.4GHz
Input Voltage	3.3VDC
Current	339 mA, Typical
Siren Output Level	85 dB at 10 feet
Operating Temperature	-40° to 50°C / -40° to 122°F (Agency Compliance 0° to 49°C / 32° to 120°F)
Relative Humidity	95% max. (Agency compliance – 93% max), non-condensing
Dimensions	15.5 cm Diameter x 4.7 cm Thick / 6.1 in. Diameter x 1.8 in Thick

RF EXPOSURE

Warning – The antenna(s) used for this device must be installed to provide a separation distance of at least 7.8 inches (20 cm) from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC and ISED multi-transmitter product procedures.

MISE EN GARDE :

Exposition aux Fréquences Radio: La/les antenne(s) utilisée(s) pour cet émetteur doit/doivent être installée(s) à une distance de séparation d'au moins 20 cm (7,8 pouces) de toute personne et ne pas être située(s) ni fonctionner parallèlement à tout autre transmetteur ou antenne, excepté en conformité avec les procédures de produit multi transmetteur FCC et ISED.

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL WITH WHICH THIS DEVICE IS USED, FOR DETAILS REGARDING LIMITATIONS OF THE ENTIRE ALARM SYSTEM.

FEDERAL COMMUNICATIONS COMMISSION (FCC) & INDUSTRY CANADA (IC) STATEMENTS

The user shall not make any changes or modifications to the equipment unless authorized by the Installation Instructions or User's Manual. Unauthorized changes or modifications could void the user's authority to operate the equipment.

CLASS B DIGITAL DEVICE STATEMENT

This equipment has been tested to FCC requirements and has been found acceptable for use. The FCC requires the following statement for your information:

This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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:

- If using an indoor antenna, replace it with a quality outdoor antenna.
- Reorient the receiving antenna until interference is reduced or eliminated.
- Move the radio or television receiver away from the receiver/control.
- Move the antenna leads away from any wire runs to the receiver/control.
- Plug the receiver/control into a different outlet so that it and the radio or television receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

INDUSTRY CANADA CLASS B STATEMENT

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC / IC STATEMENT

This device complies with Part 15 of the FCC Rules, and Industry Canada's license-exempt RSSs. 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.
Cet appareil est conforme à la partie 15 des règles de la FCC et exempt de licence RSS d'Industrie Canada. Son fonctionnement est soumis aux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences nuisibles. (2) Cet appareil doit accepter toute interférence reçue y compris les interférences causant une réception indésirable.

APPROVAL LISTINGS / APPROBATIONS HOMOLOGATIONS

FCC / IC
cETLus Listed
Conforms to UL 985 / UL 1023
Certified to ULC-S545 & ULC/ORD-C1023

OTHER STANDARDS

RoHS



Responsible Party / Issuer of Supplier's Declaration of Conformity: Ademco Inc., a subsidiary of Resideo Technologies, Inc., 2 Corporate Center Drive., Melville, NY 11747, Ph: 516-577-2000

The product should not be disposed of with other household waste. Check for the nearest authorized collection centers or authorized recyclers. The correct disposal of end-of-life equipment will help prevent potential negative consequences for the environment and human health.
Any attempt to reverse-engineer this device by decoding proprietary protocols, de-compiling firmware, or any similar actions is strictly prohibited.

SUPPORT & WARRANTY INFORMATION

For the latest documentation and support, please go to:
www.resideo.com

For the latest warranty information, please go to:
www.security.honeywellhome.com/warranty

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