

Installation and Setup Guide

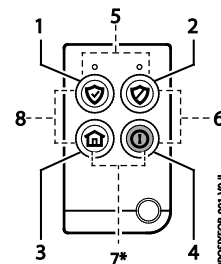
This bi-directional wireless key fob (wireless key) is intended for use with Honeywell Home controls that support PROSiX™ series devices.

Press and hold each button about 2 seconds to activate. (For two-button Panic, press and hold both buttons for 2 seconds.)

BUTTON KEYS 1-8

(Corresponding services are seen when programming the key fob through the programming menu.)

***SIA NOTE:** SIA requires 2-button press for panic functions.



ENROLL AND PROGRAM THE PROSiXFOB

Set the control in Programming mode, when prompted:

1. Press and hold the top two buttons for about two seconds to activate the enrollment process.
2. The LEDs alternately flash green during enrollment (up to about 20 seconds). The device sends its unique MAC ID and Services information to the controller.

NOTE: Enrollment time varies depending on the signal strength between the device and the controller.

3. The LEDs light solid green for 3 seconds and the PROSiXFOB emits a chirp to confirm enrollment.

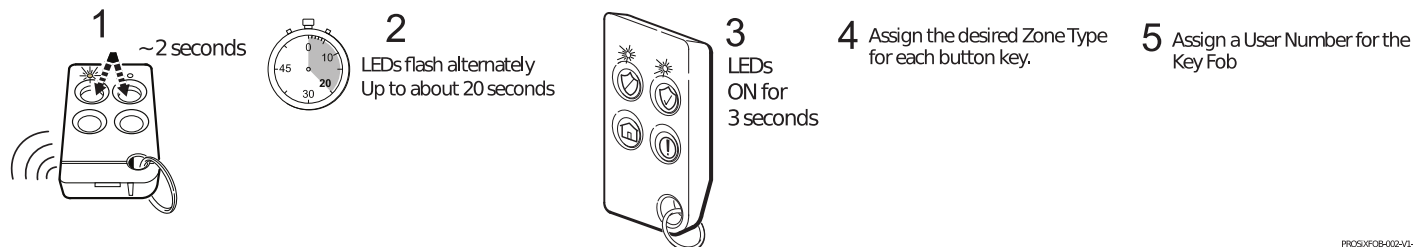
NOTE: If enrollment is not confirmed, press and hold the top two buttons for two seconds again to restart the enrollment process.

4. Use program menu to change default key functions as desired.
5. Assign a User Number to the key fob.

Follow instructions in the Controller's programming guide to program the PROSiXFOB services.

After enrolling, update the PROSiXFOB firmware (via the Controller) to ensure the latest version is used. See the Controller's instructions.

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



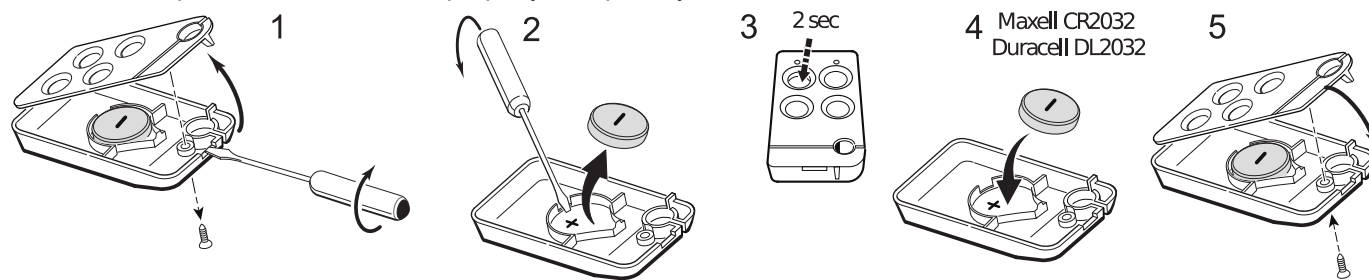
NOTE: Once enrolled in a system, the PROSiXFOB cannot be used with another controller until it is removed from the current controller. When removed from a system, the key fob will revert to factory default settings.

BATTERY REPLACEMENT

When the battery is low, the LEDs do not flash during transmission. To replace the battery:

1. Remove the screw from the back housing and use a screwdriver to gently separate the front and back housings.
2. Use a screwdriver to carefully remove the battery.
3. Wait 10 seconds or press a key fob button for 2 seconds to ensure full power discharge.
4. Insert a new Lithium, 3V, 210mAh battery as shown. Recommended replacement battery: Maxell CR2032 or Duracell DL2032
5. Replace the front housing and secure the housings with the cover screw.

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.



SYSTEM STATUS AND SOUNDER INDICATIONS

The PROSiXFOB can be used to control the system (e.g., arm, disarm the system); and receive system status information (armed status, not ready to arm, in alarm, in RF transmission mode, and more). Press and release any button and observe the key fob. Refer to the table below for system status information.

System Status Indications			
G	R		System Status
 20 sec  3 sec			Device Enrollment
	 2-3 sec	 2 x	System is Armed
	 2-3 sec	 4 x	Alarm in progress or System in Audible Panic Mode
 2-3 sec		 1 x	Disarmed, Ready to Arm
 2-3 sec			Disarmed, Not Ready to Arm
 1 x			RF Transmission
		 1 sec	Not Hearing from the Controller
 2 sec			Deleting the Keyfob from the system

LEDs

G = Green
R = Red

 = On

 = Slow Flash

 = Rapid Flash

 /  = LEDs Alternate

Sounder

 = Chirp  = Beep

SPECIFICATIONS:

Battery: Lithium, 3V, 210mAh; Maxell CR2032, Duracell DL2032

RF Frequency: 2.4GHz

Operating Temperature: 0° to 50° C / 32° to 122° F
(Agency compliance 0° to 49° C / 32° to 120° F)

Relative Humidity: 95% max. (Agency compliance – 93% max.),
non-condensing

Dimensions: 11 mm H x 65.5 mm L x 36 mm W / 0.43" H x 2.58" L x 1.42" W

APPROVAL LISTINGS:

FCC / IC

cETLus Listed

Conforms to UL 1023 & UL 985

Certified to ULC ORD- C1023

& ULC-S545

Other Standards:

SIA CP-01 RoHS C-Tick

Product must be tested at least once each year.



IMPORTANT! This wireless key is intended as a convenience to the user and should not be considered as a life safety device.

IMPORTANT SECURITY NOTICE

Please inform the User about the security importance of their wireless key (key fob), and what to do if it is lost. Explain that the key fob is similar to their keys or access card. If lost or stolen, another person can compromise their security system. They should immediately notify the Dealer/Installer of a lost or stolen key fob. The Dealer/Installer will then remove the key fob programming from the security 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.

RF EXPOSURE

Warning – The antenna(s) used for this device must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

MISE EN GARDE EXPOSITION AUX FREQUENCES RADIO

Attention – L'antenne (s) utilisé pour cet appareil ne doit pas être co-localisées ou opérant conjointement avec une autre antenne ou émetteur non conformant avec les procédures FCC pour les produits à multi-transmetteurs.

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

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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