

2 GIG Keyfob Manual

Installation Instructions

The Versa Keyfob2GIG is a 4-button key ring remote. The Keyfob2GIG enables you to turn the 2GIG system on and off before entering the home or after exiting. If there is an emergency, you can turn on the siren and automatically call the central monitoring station. If lamp modules have been installed, you can use the key fob to turn all system-controlled lights on or off via the open collector output. Use with the 2GIG-GDR1-345 to open a garage door. The Keyfob2GIG is a lithium coin battery-powered, wireless key fob designed to fit on a keychain, in a pocket, or in a purse. It provides a convenient option for the following system operations:

- Arm the system (doors, windows, and motion sensors).
- Arm the system with no entry delay (if programmed).
- Disarm the system.
- Trigger panic alarms.
- Turn system-controlled lights on or off (via the open collector output)
- Other open collector output functions (if applicable)
- Use with the 2GIG-GDR1-345 to open a garage door. **See the 2GIG-GDR1-345 install instructions.**

Programming

The following steps are for programming (learning) the sensor Versa Keyfob2GIG into the 2GIG control panel. Scroll between options using the ← and → arrows. Move to the previous or next prompt by pressing the ↑ and ↓ arrows.

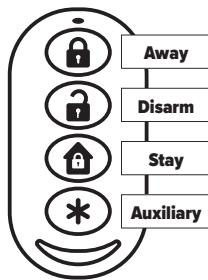
1. Go to Q3: Select fob # (1 to 8).
2. Fob used (0 to 1) or Fob enabled (0 to 1).
(0) unused (1) used (0) disabled (1) enabled
3. Select RF sensor equipment code. Enter **0866** for the Versa Key 4-button key ring remote.
4. Enter RF sensor serial number (7 digits).
Manual Entry: Type in the last 7 digits of the TX ID that is found outside of the box or on the back of the device.
Auto Entry: With the panel in learn-in mode (press **Shift** then **Learn**). The correct TX ID should appear. Accept the correct TX ID by pressing **OK**. Remember to press the → arrow to continue going through the 2GIG system configuration prompts.
5. Select RF sensor equipment age (0 to 1).
(0) new (product is new) (1) existing (product already exists)
6. Select fob emergency key (0 to 4).
(0) disabled (1) auxiliary alarm (2) audible alarm (3) silent panic (4) fire
7. Select fob key 2 can disarm (0 to 1).
(0) disabled (1) enabled
8. Construct RF sensor voice descriptor.
Press **Insert** then press any number between 002 and 255 to add a word. For example, if you wanted to name this key ring remote as “main key remote,” press **Insert** then press **138** for **MAIN**. Press **Insert** then press **121** for **KEY**. Press **Insert** then press **183** for **Remote**.
9. Select fob arm no delay (0 to 1).
(0) disabled (1) enabled
10. Select fob key 4 output (0 to 2).
(0) disabled (1) toggle output (2) momentary output
11. To program another sensor click **next**.
12. To exit programming, click **skip** then **end** and **exit**. Upon exit, the panel takes a several seconds to reboot.

Tip: Each key fob that is learned in uses one of the available fob sensor numbers as programmed in step 1.

Inserting & Replacing Batteries

WARNING: The polarity of the battery must be observed, as shown. Improper handling of lithium batteries may result in heat generation, explosion or fire, resulting in personal injuries.

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Inserting & Replacing Batteries continued...

Replace only with the same or equivalent type of battery as recommended by the manufacturer. **See specifications.** Batteries must not be recharged, disassembled or disposed of in fire. Disposal of used batteries must be made in accordance with the waste recovery and recycling regulations in your area. Keep away from small children. If batteries are swallowed, promptly seek medical attention.

California Only: This Perchlorate warning applies only to Manganese Dioxide Lithium cells sold or distributed ONLY in / California, U.S.A. Perchlorate Material-special handling may apply. See dtsc.ca.gov/hazardouswaste/perchlorate.

Testing

1. From the **Installer Toolbox**, select **walk test**.
2. To test the **disarm** button, hold the button down for 2 seconds. This disarms the Control Panel as well as the doors, windows, and motion detectors.
3. To test the **away** button, hold the button down for 2 seconds. This arms the Control Panel as well as the doors and windows (in Away mode).
4. To test the **stay** button, hold the button down for 2 seconds. This arms the Control Panel as well as the doors and windows (in Stay mode).
5. To test the *** Auxiliary** button (if previously programmed, this button can trigger a pre-selected output).
6. To test the **Away** and **Disarm** buttons (if the emergency key was programmed in step 6 above), pressing both the **Away** and **Disarm** buttons at the same time for 5 seconds sends one of four types of emergency signals:
(1) silent panic **(2)** audible alarm **(3)** silent panic **(4)** fire
7. Exit the Installer Toolbox.

FCC Notice

This device complies with FCC Rules Part 15. 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 device¹.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT

IC Notice

This device complies with Industry Canada licence-exempt RSS standard(s). 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. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.