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Interlogix 600-1064-95R

Interlogix 600-1064-95R Micro Keyfob User Manual

Model: 600-1064-95R | Brand: Interlogix

INTRODUCTION

This user manual provides comprehensive instructions for the Interlogix 600-1064-95R Micro Keyfob. This device is designed to provide convenient remote control for compatible security alarm systems, allowing users to arm, disarm, and manage other system functions with ease. Please read this manual thoroughly before attempting to set up or operate your keyfob.

PRODUCT OVERVIEW

The Interlogix 600-1064-95R is a compact and ergonomic micro keyfob operating at 319.5MHz SAW frequency. It features four distinct buttons for various security system commands. Its small size makes it ideal for carrying on a keychain.



Image: The Interlogix 600-1064-95R Micro Keyfob. This black, rectangular device features four circular buttons arranged in a square pattern. From top-left clockwise, the buttons display a locked padlock, an unlocked padlock, an asterisk, and a lightbulb icon. A small hole for a keyring is located at the bottom right corner.

SETUP AND PROGRAMMING

The Interlogix 600-1064-95R keyfob must be programmed into your compatible security alarm system before use. The exact steps

may vary depending on your specific alarm panel model (e.g., GE Concord 4, ADT Pulse, Simon XT). Always refer to your alarm system's main installation or programming manual for detailed instructions.

General Programming Steps (Consult your system's manual for specifics):

- 1. Access Installer/Programming Mode:** Typically, this involves entering a specific installer code on your alarm panel's keypad. Common default codes include 4321 , 6321 , 1676 , 1626 , or 9317 . If your installer changed the default code, you will need that specific code.
- 2. Navigate to Sensor/Device Learning:** Within the programming menu, locate the section for adding new sensors or wireless devices. This might be labeled "Sensor Learn" or similar.
- 3. Trip the Keyfob:** When prompted by the alarm panel to "trip sensor" or activate the device, press and hold both the "On" (locked padlock) and "Off" (unlocked padlock) buttons on the keyfob simultaneously until the alarm system acknowledges the signal (e.g., a beep).
- 4. Assign Sensor Number:** The system will typically assign a sensor number to the keyfob. Make a note of this number.
- 5. Edit Sensor Attributes:** Exit the "Sensor Learn" mode and go to the "Sensors, Edit" menu. Locate the newly assigned sensor number for your keyfob.
- 6. Configure Partition and Group:**
 - Partition:** Assign the keyfob to the desired partition (e.g., "Partition 1").
 - Group:** It is crucial to assign the keyfob to a non-supervised group, typically "Group 1" for keyfobs. Assigning it to a supervised group (e.g., "Group 0") can lead to "offline" errors as supervised groups expect regular check-ins that keyfobs do not provide.
- 7. Save and Exit:** Save your changes and exit the installer/programming mode. Test the keyfob's functionality.

If you encounter difficulties, it is recommended to contact your alarm system installer or monitoring company for assistance, as they can program the keyfob for you.

OPERATING INSTRUCTIONS

Once programmed, the Interlogix 600-1064-95R Micro Keyfob provides convenient control over your security system. The four buttons correspond to different functions:

Button Icon	Typical Function	Description
(Locked Padlock)	Arm (Away)	Press to arm your security system in "Away" mode. All sensors, including interior motion detectors, will be active. Use when leaving the premises.
(Unlocked Padlock)	Disarm	Press to disarm your security system, turning off all active sensors. Use when returning to the premises or to cancel an alarm.
(Lightbulb)	Arm (Stay) / Auxiliary 1	Typically arms the system in "Stay" mode (bypassing interior motion sensors for when occupants are home). Can also be programmed for an auxiliary function like controlling lights or a garage door.
* (Asterisk)	Panic / Auxiliary 2	Often configured as a panic button (may require holding for a few seconds) to trigger an immediate alarm. Can also be programmed for a second auxiliary function.

Note: The exact functions of the lightbulb and asterisk buttons are configurable within your alarm system's programming. Consult your system's manual or installer for specific assignments.

MAINTENANCE

Battery Replacement

The Interlogix 600-1064-95R Micro Keyfob is powered by one CR2032 lithium coin cell battery. When the battery is low, the keyfob's range may decrease, or it may stop responding. Some alarm systems may also indicate a low battery condition for the keyfob.

- 1. Open the Casing:** Carefully locate the seam on the keyfob casing. Use a small, flat-head screwdriver or a coin to gently pry open the two halves of the casing.
- 2. Remove Old Battery:** Note the orientation of the existing CR2032 battery (usually positive side up). Gently remove the old battery.
- 3. Insert New Battery:** Insert a new CR2032 battery, ensuring the positive (+) side is facing the correct direction as indicated inside the casing.
- 4. Close Casing:** Align the two halves of the keyfob casing and press them firmly together until they snap securely into place.
- 5. Test Functionality:** Test the keyfob with your alarm system to ensure it is working correctly after battery replacement.

Cleaning

To clean the keyfob, wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or excessive moisture, as these can damage the electronics.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keyfob not responding or has limited range.	Low or dead battery.	Replace the CR2032 battery (refer to Maintenance section).
Alarm system reports keyfob "offline" or "supervision error".	Keyfob programmed into a supervised sensor group.	Reprogram the keyfob into a non-supervised group (e.g., "Group 1") within your alarm system's programming. Consult your system's manual or installer.
Keyfob buttons worn or symbols faded.	Normal wear and tear.	This is cosmetic and does not affect functionality. If functionality is impaired, consider replacing the keyfob.
Keyfob does not program into the system.	Incorrect programming steps, incompatible system, or faulty keyfob.	Double-check programming steps with your system's manual. Ensure compatibility with your alarm panel. If issues persist, contact your alarm system installer or technical support.

SPECIFICATIONS

Model Number: 600-1064-95R

Brand: Interlogix

Manufacturer: Utc

Product Dimensions: 1.26 x 0.35 x 1.97 inches

Item Weight: 0.8 ounces

Color: Black

Special Feature: Ergonomic

Battery Type: 1 x CR2032 Lithium Coin Cell (Note: Product specifications may list CR2, but CR2032 is commonly used and referenced in user experiences for this type of keyfob.)

Compatible Devices: Concord express, GE Concord 4, Qolsys IQ, Simon XT1, Simon Xt

WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service for your Interlogix 600-1064-95R Micro Keyfob, please contact the original seller or the manufacturer, Interlogix (UTC Fire & Security). Keep your proof of purchase for warranty claims.

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