

Simon XT TableTop Quick Operation Guide

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Contact information

For contact information see our Web site:
www.gesecurity.com.

Operation

Use this document to quickly begin operating your Simon XT TableTop security system (model 600-1054-95R-ITT). Refer to your Simon XT TableTop User Manual for full operating details and programming options.

Note: The default master code is 1-2-3-4 when the security system is shipped from the factory. You should change your code after your system is installed.

To operate the security system:

- Use the front panel buttons to arm/disarm the system when you enter or exit your home and to determine which sensors are active and the system status.

- Use the three fast action keys to communicate with the central monitoring station to report police, fire, or emergency alarms.
- Use a combination of the panel buttons and the display menu to program certain user features. This method is used by your installer to establish your system configuration. (Refer to your Simon XT TableTop User Manual.)

Table 1 below describes the panel keys and features.

Table 1: Panel keys and features.

Control	Description
Piezo siren	Provides alarm beeps and status beeps.
LCD display	Provides a 2 x 16 character array that displays a variety of phrases and icons.
Doors+Windows	Press to arm perimeter sensors.
Motions	Press to arm interior sensors.
Disarm	Press to turn off intrusion/burglary protection for your system. Only intrusion/burglary sensors are disarmed. Environmental sensors, such as smoke and carbon monoxide detectors, stay active at all times.
Status	Press to determine system status.
Silent	Press to silence exit beeps when arming.
Bypass	Press to bypass a sensor.
Emergency (cross)	Press and hold for 2 seconds (or press twice quickly) to call the central monitoring station and notify them of a nonmedical call for help.
Police (star)	
Fire (flame)	
Microphone	Use to communicate with the central monitoring station after an alarm.
Scroll up/scroll down arrows	Press to scroll through lists of similar items.



Control	Description
Enter	Press to select a particular menu item or commit to panel memory a menu item that has just been programmed.
Numeric keypad	Press the keys (0 to 9, *, and #) to enter access codes or other numerical data.
*	Press to turn lights on.
#	Press to turn lights off.
Speaker	Provides voice output and sound key beeps

While the panel is idle, the text displays:

Display line 1	Arming level
Display line 2	HH:MMx(Time) and status icons

Arming and disarming

Table 2 below describes the arming levels that you can set from the control panel.

Table 2: Arming levels

Level	Function	Description
0	Subdisarm	If your system includes 24-hour protection sensors, you must subdisarm the panel before accessing these areas to avoid causing an alarm. Environmental sensors (such as smoke or carbon monoxide detectors) stay active at all times.
1	Disarm	In this level, only 24-hour sensors are active.
2	Arm door and window sensors – exterior	This level arms the door and window sensors, while leaving the interior motion sensors disarmed.
3	Arm motion sensors – interior	This level arms the interior motion sensors, while leaving the exterior door and window sensors disarmed.
4	Arm doors/windows and motion sensors	This level arms all sensors.

To disarm (level 1):

1. Press Disarm.
2. Enter your code when the displays shows `Enter Code`. The panel displays and speaks `Disarmed`, the Disarm button lights up, and the panel beeps once.

To arm doors and windows (level 2):

1. Ensure that all doors and windows are closed.
2. Press Doors+Windows.

3. Enter your code when the displays shows `Enter Code`, if a code is required. The panel displays `Doors + Windows`, speaks `Doors and Windows On`, and the `Doors+Windows` button lights up.

The panel starts an exit delay and sounds exit beeps in groups of two until the exit delay expires.

To arm motion sensors (level 3):

1. Press Motions.
2. Enter your code when the display shows `Enter Code`, if a code is required. The display shows `Motions`, speaks `Motions On`, and the `Motions` button lights.

The panel starts an exit delay and sounds exit beeps in groups of three until the exit delay expires.

To arm doors, windows, and motion sensors (level 4):

1. Press Doors+Windows.
2. Enter your code when the display shows `Enter Code`, if a code is required.
3. While the panel is in the process of arming, press `Motions`. The display shows `Doors + Windows & Motions`, speaks `Doors and Windows On, Motions On`, and the `Doors+Windows` and `Motions` buttons light up.

The panel starts an exit delay and sounds exit beeps in groups of four until the exit delay expires.

Silent exit

Press `Silent` after you arm the system to silence status beeps. The silent exit feature silences the status beeps that accompany the exit delay. The panel will still beep at the beginning and end of the exit delay.

Note: Enabling silent exit doubles the exit delay time.

Alarms

The system provides a series of alarms that indicate an unusual occurrence. When an alarm is active, the display shows `Alarm Alarm Alarm, Press Status`.

To cancel the alarm, enter a valid master or user code. After alarms are canceled, the system will be disarmed.

System status

Press `Status` (no code is required) to cause the system to display and speak the following types of information:

- Alarm conditions
- Alarm history
- Trouble conditions

- Open sensors
- Bypassed sensors

The Status button blinks when an active alarm exists. The Status button is lit when an abnormal condition such as a trouble or open sensor exists in the system.

You can clear certain status entries from the system (such as old alarm history) by pressing Disarm after checking the status.

Touchpads and key fobs

You can use touchpads and key fobs to control the security system from remote locations in and near your home. Interfacing with the system using a touchpad is similar to using the panel. Refer to the Simon XT TableTop User Manual and the touchpad or key fob documentation for details.

Status beeps

The panel sounds status beeps to alert you to various system events and conditions as shown in Table 3 below.

Table 3: Status beeps

Activity	Beep response
Doors+Windows	Exit delay and entry delay beeps sound two times every 5 seconds and two times per second during the last 10 seconds.
Motions	Exit delay and entry delay beeps sound three times every 5 seconds and three times per second during the last 10 seconds.
Doors+Windows and Motions	Exit delay and entry delay beeps sound four times every 5 seconds and four times per second during the last 10 seconds.
Disarm	One beep.
Chime	Two beeps.
Special chime	Three beeps.
Trouble beeps	Six beeps every minute. Press Status to stop beeps for 4 hours.
No activity beeps	Twenty beeps every minute for 5 minutes (feature must be programmed by the installer).

Alarm sirens

Exterior and interior sirens make three different alarm sounds on the premises, each indicating a different type of alarm. Sirens are programmed by the installer to time out and stop sounding after a specified time.

Table 4 below describes the siren sounds used by the security system.

Table 4: Siren sounds

Function	Fire	Intrusion	Emergency
Interior and panel siren	Temporal 3	Steady	Fast on/off
Exterior siren	Temporal 3	Steady	

Note: Temporal 3 refers to a continuous pattern of three siren pulses, then off for 1.5 seconds, three siren pulses, then off for 1.5 seconds.

Panel indicator lights

Table 5 below describes the front panel indicator lights.

Table 5: Indicator light

Button	When button light is on	When button flashes
Doors+Windows	Doors and windows armed	Doors and windows armed and no entry delay on
Motions	Motions armed	Motion sensors armed and latchkey on
Disarm	System disarmed	System subdisarmed
Status	System trouble, open sensor, or bypassed sensor	System in alarm
Enter	There are no open sensors	
Chime (solid bell)	Door will cause chime	
Special chime (outlined bell)	Motion will cause chime	
Latchkey on (key)	Latchkey feature on	

Trouble beeps

Your security system is able to automatically test itself for:

- Power failures
- Low batteries
- Nonworking sensors
- Communication trouble with the central monitoring station

When your system detects one of the problems above, six rapid beeps sound every minute until the trouble condition is corrected. To stop the trouble beeps, press Status or arm and then disarm the system while the trouble condition exists. Trouble beeps will resume 4 hours later unless the trouble condition is corrected. Refer to your Simon XT TableTop User Manual for details.

Programming

Your Simon XT TableTop security system allows you to program certain user options, such as access codes, time schedules, or the system time. Refer to your Simon XT TableTop User Manual for programming options and details.

Chimes

Use the chime feature to signal when a protected door is opened while the system is disarmed. The panel chimes twice when a chime sensor is tripped, if the chime mode is enabled. This feature allows you to be notified when family members are going in and out of your home. The chime and special chime features are turned on or off in the System menu.

Note: If there are no chime sensors in your system, the chime option will not appear in the System menu.

Your installer may have programmed the system to speak the sensor name or make a custom chime sound when a chime sensor is tripped. The chime sound, if programmed, will be played in place of the standard chime beeps.

To enable or disable the chime feature:

1. Scroll until the display shows `Chime`, and then press Enter. The current setting will flash.
2. Scroll to toggle the chime feature on or off, and then press Enter. The setting will stop flashing.
3. Press Status to exit.

A solid bell icon will appear in the display when the chime feature is enabled.

Special chime

The special chime feature allows you to install motion sensors in a patio or at the front door, and be notified when someone is approaching those areas. These motion sensors are not used for intrusion protection. The panel will chime three times, if the special chime mode is enabled.

Note: If there are no special chime sensors in your system, the special chime option will not appear in the menu.

To enable or disable the special chime feature:

1. Scroll until the display shows `Special Chime`, and then press Enter. The current setting will flash.
2. Scroll to toggle the special chime feature on or off, and then press Enter. The setting will stop flashing.
3. Press Status to exit.

An outlined bell icon will appear in the display when the special chime feature is enabled.

Note: This menu option will not appear if special chime sensors are not in your system.

FCC compliance

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

In accordance with FCC requirements of human exposure to radio frequency fields, the radiating element shall be installed such that a minimum separation distance of 20 cm is maintained from the general population.

FCC ID: B4Z-801-IXT2

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.

IC: 1175C-801IXT2

This device has been designed to operate with the antenna indicated below, and having a maximum gain of 2 dB. Antennas having a gain greater than 2 dB are strictly prohibited for use with this device. The required antenna impedance is 50 ohms.

Taoglas TG.09.0113 Antenna is supplied with the system.