


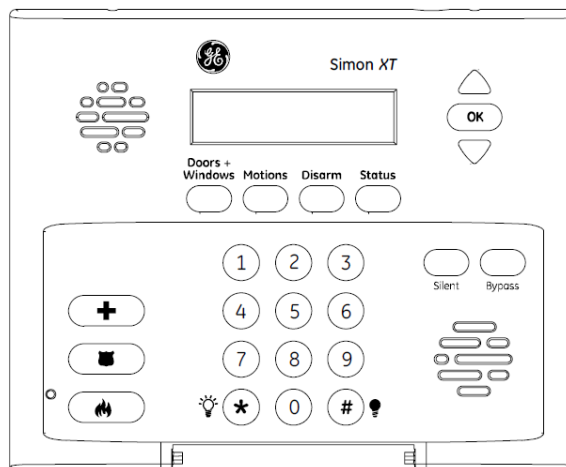


Simon XT Commands At A Glance

Disarm the system & Canceling accidental alarm	Press DISARM + CODE
Arm Just Motions.	Press Motions + Code
Arm to STAY	Press Doors&Windows + Code
Arm to AWAY	Press Doors&Windows + Code + Motions
Send a FIRE alarm.	Press and hold the FIRE  Button for 2 seconds.
Send an AUXILIARY alarm.	Press and hold the  AUXILIARY button for 2 seconds.
Send a POLICE alarm.	Press and hold the POLICE  Button for 2 seconds.
Bypass a sensor.	Bypass + Code Then scroll to sensor to be bypassed & hit OK
Check the system status.	Press Status, clear by pressing disarm after
If wrong code is entered	Wait 5 seconds, and then start over with correct code.
Chime	Scroll up/down until the display shows <i>Chime</i> . Press OK . The current setting will flash. Scroll up/down to toggle <i>Chime on/off</i> . Press OK . The setting will stop flashing. Press STATUS to exit.



Siren

Provides alarm beeps and status beeps.

LCD Display

Provides a 2 x 16 character array that displays a variety of phrases and icons.

Scroll Arrows

Press to scroll through lists of similar items.

OK

Press to select a particular menu item or commit to panel memory a menu item that has just been programmed.

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 and burglary sensors are disarmed. Environmental sensors 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), Police (shield), Fire (flame)

Press and hold for 2 seconds (or press twice quickly) to call the central station and notify them of a **non-medical** call for help.

ARMING AND DISARMING

Arming a sensor makes it active and allows the panel to generate an alarm when a door or window is opened or when an unauthorized person enters a specific area. Disarming makes the sensor inactive in the system. The current arming level is shown on the panel display.

To subdisarm

Used when accessing a 24-hour protection sensor such as smoke or carbon monoxide detectors.

1. Enter the master code while system is disarmed. The panel displaces and speaks Subdisarmed, the Disarm button blinks, and the panel beeps once.
2. When you finish accessing the temporarily unprotected areas, press Disarm to return to the disarm level.

To disarm

In this level, only 24-hour sensors are active.

1. Press disarm

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

To arm doors and windows (Stay)

This level arms the door and window sensors while leaving the interior motion sensors disarmed.

1. Ensure that all doors and windows are closed.
2. Press Doors+Windows.
3. Enter your code when the display shows `Enter Code`, if a code is required. The panel starts an exit delay and sounds exit beeps in groups of two until the exit delay expires.

To arm motion sensors

This level arms the interior motion sensors, while leaving the exterior door and window sensors disarmed.

1. Press Motions
2. Enter your code when the display shows `Enter Code`, if a code is required. 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 (Away)

Everything is armed in this level.

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

To arm silently

1. Follow process above depending on what level you want to arm to.
2. Press `Silent Button` after arming

BYPASSING SENSORS

Bypassing a sensor allows you to open the sensor while the system is arms. For example, if your doors and windows are armed and you want to open your kitchen window, but do not want to disarm the entire system, you can bypass the kitchen window sensor and then open the kitchen window without causing an alarm. Bypassed sensors are automatically unbypassed when the arming level is changed to a level where the sensor is not active.

To bypass a sensor:

1. Press Bypass and enter your master code.
2. Scroll until you reach the sensor to be bypassed. The display shows, for example, `SN 1`
`Front Door` on the first line.
3. Press OK to bypass (deactivate) the sensor. When a sensor is bypassed, the display shows Bypassed on the second line.

Unbypassing:

1. Press Bypass and enter your master code.
2. Scroll to the sensor to be unbypassed. (The sensor must be currently bypassed.)
3. Press Bypass to unbypass (reactivate) the sensor.

CANCELLING AN ACCIDENTAL ALARM

One of the biggest concerns you might have regarding your security system is causing an accidental alarm. Most accidental alarms occur when leaving the residence after arming the system or before disarming the system upon your return.

In case of an accidental alarm, enter your access code. The panel will display Alarm Cancel and sound beeps.

SYSTEM STATUS

Press Status to cause the system to display and speak of 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 an alarm history) by pressing Disarm after checking the status.