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.

Status beeps

The panel sounds status beeps to alert you to various system events and conditions as shown in Table 4 below.

Table 4: 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.
Property/asset management	One beep. (Information displays only on the Two-Way Talking Touch Screen).
Trouble beeps	Six beeps every minute. Press Listen next to Panel 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 5 below describes the siren sounds used by the security system.

Table 5: 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.

Trouble beeps

Your security system is able to automatically test itself for:

- Power failures
- Low batteries
- Sensor supervision
- 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, enter the Status & Settings screen and press Listen. Trouble beeps will resume 4 hours later unless the trouble condition is corrected.

Programming

Your Simon XTi security system allows you to program certain user options, such as access codes.

To enter programming mode:

1. From the Status & Settings screen, scroll down to the Programming option and press Enter.

2. Enter the access code and press OK.

Access codes

To add/edit access codes:

1. From the Programming screen, press ACCESS CODES.

2. To add or edit an access code, press the white field next to the access code.

3. Enter the new/edited code on the numbered keypad and press SAVE.

4. Press CLOSE repeatedly to exit menus.

Chimes

Use the chime feature to signal when a protected door is opened while the system is disarmed. The panel chimes 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 feature is turned on or off in the Status & Settings screen.

Note: If there are no chime sensors in your system, you will not be able to enable the chime feature.

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.