

CANTUS

MODEL : TXA-3B527

This device complies with Part 15 of FCC rules. Operation of this device is subject to the following two conditions.

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference that may cause undesired operation.

NOTE : 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 in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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.

CAUTION

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



	PRESS ONCE	2SECOND
#1	Arm(Lock) / Disarm(Unlock)	
#2		2CH (Trunk release)
#3	3CH	
#1 + #2		Permanent chirp delete
#1 + #3		Temporary shock delete
#2 + #3		Remote panic

REMOTE CONTROL PROGRAMMING

The system will learn up to 3 separate remote control codes. To program remote controls, do the following :

1. Turn the ignition key ON position.
2. Press the valet switch for 3 second - LED will turn ON
3. Turn the ignition key OFF position.
4. Press the valet switch 5 times.
5. The siren will chirp 5 times and the parking lights will flash 5 times. - LED flashing.
6. Press #1 on the first remote control within 10 seconds. The siren will chirp once and the LED will turn ON to confirm the remote control has been learned.
7. If necessary, press #1 on a second remote control to program it. The siren will chirp once and the LED will turn OFF to confirm the second remote control has been learned.
8. If necessary, press #1 on a third remote control to program it. The siren will chirp once and the LED will turn ON to confirm the second remote control has been learned.
9. The system will chirp the siren two times when exiting programming mode.

ARMING

1. To arm the system manually, press #1 on the remote control once. The siren will chirp once and the parking lights will flash one time.
2. Automatic passive arming : After the doors have been closed. At the end of 30 seconds, the system will arm, chirp once and the parking lights will flash one time.

DISARMING

1. To disarm the system, press #1 on the remote control. The siren will chirp twice and the parking lights will flash twice.
2. If the siren chirps four times, this is an indication that a zone has been violated.
See SECURITY ZONE INTRUSION MEMORY.

SELECTABLE SILENT MODE

Your security system has the ability to be armed and disarmed silently. To place the security system into silent mode, press #1 and #2 simultaneously on the remote control for two seconds.

1 light : silent mode

2 lights : normal operating mode

PANIC FEATURE

You may also trigger the system via the remote control by pressing #2 and #3 simultaneously for 2 seconds. The siren will sound for 30 seconds.

Pressing #1 on the remote control will turn the panic feature off.

VALET MODE

Valet mode is used to prevent the security system from arming. The security system should be placed into valet mode when the vehicle is being serviced. It may also be used as a manual disarm, in the event of loss or damage to the remote control. To activate valet mode, turn the ignition key to the ON and press and hold the push-button valet switch for 3 seconds. The LED will turn ON.

The ignition may be turned off and the security system will stay in valet mode. To turn the valet mode OFF, repeat the process and the LED will turn OFF.

LED INDICATOR

flashing	Armed
Off	Disarmed
On Constant	Valet mode
Rapid Flashing	Passive Arming Countdown

SECURITY SYSTEM ZONE INTRUSION MEMORY

If the security system is triggered during your absence, the siren will chirp 4 times upon disarming.

2 Flashes Door zone triggered

3 Flashes Big shock triggered

4 Flashes Small shock triggered

5 Flashes Trunk zone triggered

6 Flashes Ignition zone

IGNITION CONTROLLED DOOR LOCK AND UNLOCK

When the ignition lock and unlock feature is installed the vehicle doors will lock automatically when the ignition is turned on and automatically unlock when the ignition is turned off.

TRUNK RELEASE

The security system may be interfaced to the vehicle's electric trunk release. By pressing and holding #2 for 2 seconds, the vehicle's trunk will open.

STARTER DISABLE

The security system can be connected to a starter disable mechanism providing additional security by disabling the ability to start the engine during an attempted break-in.

FEATURE PROGRAMMING

This mode allows you to program how the system operates. To enter programming mode:

1. The system is disarm.
2. Turn the ignition key ON and then OFF.
3. Press the valet switch 10 times.
4. The siren will chirp 3 times and the parking lights will flash 3 times - LED flashing.
5. Additional 1 to 6 chirps
6. When you hear the number of chirps that corresponds to the feature you wish to change, press the appropriate transmitter button as shown on the programming menu chart.
7. When finished, the siren will chirp twice before exiting programming mode.

	Button #1 (Default) LED OFF	Button #2 LED ON
1 chirp	Active arming	Passive arming
2 chirps	Active locking	Passive locking
3 chirps	Ignition Lock ON	Ignition Lock OFF
4 chirps	Ignition Unlock ON	Ignition Unlock OFF
5 chirps	0.5 second lock/unlock pulse	3.0 second lock/unlock pulse
6 chirps	0.5 single unlock pulse	0.4 double unlock pulse