



**4-Button  
Transmitter**

### Standard Features:

Status indicator (red LED)  
 Valet / override switch  
 Multi-tone siren  
 Dual stage impact detector  
 Remote panic  
 Temporary chirp delete  
 Remote sensor bypass  
 Passive or active arming  
 Starter disable

### Optional Features:

Flashing parking lights  
 Keyless entry  
 Remote trunk or hatch release  
 Illuminated entry  
 Hood and trunk protection  
 Remote auto start  
 Power window roll up  
 Back-up battery w/charging circuit  
 Glass break sensor  
 Plug-in radar sensor

**Note:** Some features may require additional parts and labor, and may not be appropriate for certain vehicles. Consult your authorized dealer.

## System Operation

### ARMING OPERATION

To arm the system press transmitter button 1:

- The siren will chirp once.
- The parking lights will flash once.\*
- The doors will lock.\*
- The L.E.D. will turn solid for 3 seconds then start flashing slowly. After 10 seconds the system is armed.

### PASSIVE ARMING

The passive arming feature allows the system to arm automatically without user intervention. *This programmable feature may be disabled during installation.*

To arm the system passively:

1. Turn the ignition key off.
2. Exit the vehicle and close all doors.
  - The LED will start flashing rapidly to indicate that the system is preparing to arm. (The system can be armed at any time by pressing transmitter button 1.)
  - The siren will chirp 30 seconds after the last door is closed to indicate the system is now armed.
  - The doors will lock.\*

### DISARMING OPERATION

To disarm the system press transmitter button 2.

- The siren will chirp twice.‡
- The parking lights will flash twice and remain on for 30 seconds (car locator feature).\*

\* *Optional feature*

† *The Passive Locking feature may be disabled during installation.*

‡ *If the alarm was triggered while away, the system will respond with 3 chirps and 3 parking light flashes.*

- The doors will unlock.\*
- The dome light will turn on for 30 seconds.\*

## **AUTO REARM FEATURE**

The Auto Rearm feature allows the system to automatically re-arm itself in the event the system is disarmed and a door is not opened within 30 seconds. *This programmable feature may be disabled during installation. The Passive Arming feature and Auto Rearm feature are related. In order to disable the Auto Rearm feature, the Passive Arming feature must also be disabled during installation.*

**NOTE:** *This feature will not work on vehicles with the illuminated entry feature enabled.*

## **TEMPORARY CHIRP DELETE**

Press transmitter button 3 to Arm or Disarm the system silently.

## **CHIRP DELETE**

For full time silent operation, the ARM/ DISARM chirps can be permanently disabled. *This feature must be programmed during installation.*

## **IGNITION LOCK**

The ignition locking feature allows the doors to automatically lock when the ignition key is turned on, and automatically unlock when the ignition key is turned off. *This feature may be disabled during installation.*

## **REMOTE PANIC**

In the event of an emergency (PANIC) situation, the system's siren can be triggered for 45 seconds to attract attention. To activate the Panic Feature, press transmitter button 1 for 3 seconds:

\* *Optional feature*

- The siren will sound.
- The parking lights will flash.\*

Press button 1 to exit panic mode and rearm the system. Press button 2 to exit panic mode and disarm the system. The Panic Feature will operate when the ignition is on.

## **EMERGENCY OVERRIDE**

If the transmitter becomes lost or fails to operate, the system can be disarmed by using the emergency override feature.

To override the system:

1. Enter the vehicle.
  - Because the system is armed, the siren will sound.
2. Turn on the ignition key.
3. Press the Valet switch for 10 seconds.
  - The siren will stop sounding.
  - Starter defeat bypassed.

## **VALET MODE**

When the system is placed into the Valet Mode the security system will be disabled. However, the optional keyless entry and trunk release features will still function if installed.

**To enter the Valet Mode:**

1. Be sure the system is disarmed.
2. Turn the ignition key on.
3. Press and hold the valet/service mode switch for 3 seconds.
  - The siren will chirp once.
  - The LED will turn on solid indicating the system is in Valet Mode.

**To exit Valet Mode:**

1. Turn the ignition key on.
2. Press and hold the valet/service mode switch for 3 seconds.
  - The LED will turn off.
  - The Siren will chirp 2 times.

## **OPTIONAL TRUNK RELEASE**

Press button 3 for approximately 3 seconds to open the trunk.

## **OPTIONAL TRUNK DISARM FEATURE**

The trunk disarm feature allows the alarm to disarm automatically whenever transmitter button 3 is used to activate the optional trunk release. This eliminates having to first disarm the alarm before activating the trunk release. *This feature must be programmed during installation.*

## **OPTIONAL CAR LOCATOR FEATURE**

The Car Locator feature allows the parking lights (if connected) to stay on for 30 seconds after the alarm is disarmed. This feature is not recommended for vehicles with aftermarket or auxiliary lighting. *This programmable feature may be disabled during installation.*

## **REMOTE SENSOR BYPASS**

To arm the system and bypass the shock sensor, hood & trunk inputs, press button 1 to arm, then within 2 seconds press button 4. The siren will chirp to indicate the sensor will not be monitored. The doors will still be monitored.

## **ADDING TRANSMITTERS**

To add a new transmitter to the system or delete a lost transmitter, have all desired transmitters ready and follow the Code Learning sequence.

To enter Code Learning Mode:

1. Turn ignition key on, off, on, off, and leave on within 5 seconds.
  - Siren will chirp three times.
2. Press and hold valet switch for 5 seconds.
  - Siren will chirp five times.

3. Release the valet switch.
4. Program new transmitter by pressing button 1.
  - Siren will chirp 1 time.
5. Repeat step 4 for each new transmitter to be added.
6. Turn ignition key off.

The transmitters are now programmed to the system.

The system can learn up to 4 transmitters.

## TRANSMITTER OPERATION

TRX Button	Duration	Function
1	SHORT	ARM
2	SHORT	DISARM
3	SHORT	SILENT ARM/DISARM
3	LONG (3 SEC.)	AUXILIARY I OUTPUT
1	LONG (3 SEC.)	PANIC
1 then 4	SHORT then SHORT	REMOTE SENSOR BYPASS*

\* Includes Hood & Trunk input

### STATUS INDICATOR (LED) FUNCTIONS

Off = System Disarmed  
Slow Flash = System Armed  
Rapid Flash = Passive Arming Indication  
Rapid Flash (after disarm) = System was triggered  
On Solid = Valet mode  
On Solid (after arming) = Shock sensor inactive for 3 seconds while settling  
On Solid (when disarmed, and not in Valet) = Door or hood/trunk is open.

### SIREN CHIRP STATUS

1 Chirp = System Armed  
2 Chirps = System Disarmed  
3 Chirps = System Disarmed, but alarm was triggered while away  
4 Chirps = 10 seconds after arming indicates defective sensor or trigger zone  
5 Rapid Chirps = Warn away triggered