

CODE ALARM

Remote Vehicle Control System



SRT 9000

Owner's Manual

***Deluxe Vehicle Security and Remote
Start System with 900Mhz Two Way
Confirming OLED Remote Control***

IMPORTANT NOTE: The operation of the Security and Convenience System as described in this manual is applicable to most vehicles. However, due to the configuration of some vehicles, some functions AND/OR SAFETY PRECAUTIONS may not apply. Please see your installing dealer for more information.

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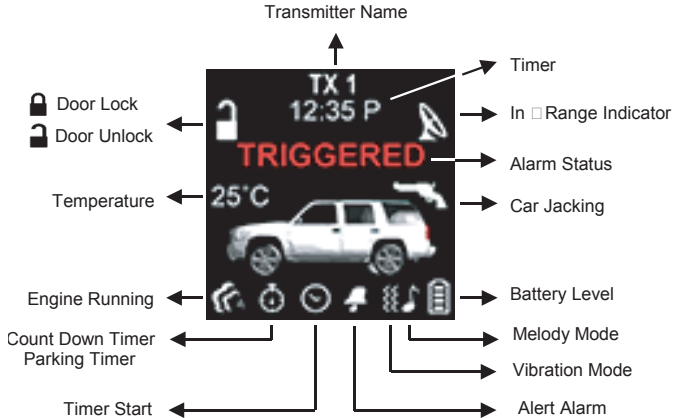
* May require additional installation labor, components and installation cost

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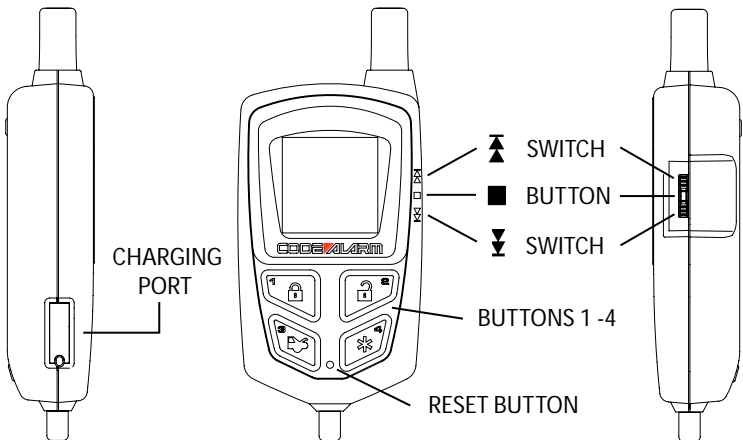
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2-Way Transmitter Main Display Screen



OLED MAIN DISPLAY SCREEN



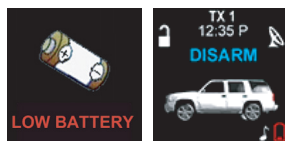
2-Way Transmitter Button Descriptions / Locations



Charging the Battery

Your 2-way transmitter is powered by a built-in 3.7V lithium polymer battery. When the screen displays low battery or the  icon is flashing it is time to recharge your remote transmitter. Charge the transmitter battery using the supplied plug-in home charger. While the battery of the transmitter is being charged you can push the  side button to check it's charging status. When the screen displays "BATTERY FULL" unplug the charger. Note that it will be necessary to charge the battery before use.



Low Battery Display



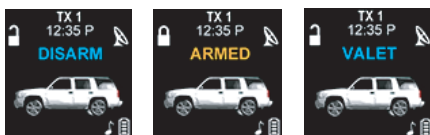
Battery Charging



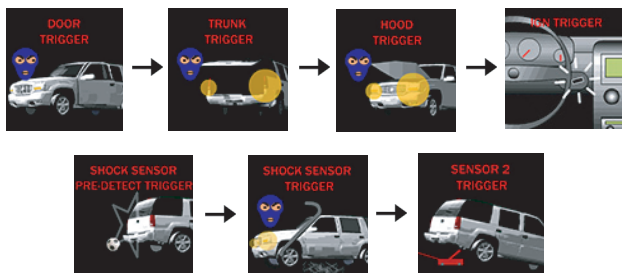
2-Way Transmitter Main Display Page

To display the main page of the 2-way transmitter press the  icon button, the screen will display the main display page and the system status. In the case that an icon is flashing on the main display page press the  icon button once again to view the detail of the flashing icon as in the following examples.

Main Display Page



When "TRIGGERED" is displayed, press the  icon button to display which input was triggered.



2-Way Transmitter Main Display Page, continued

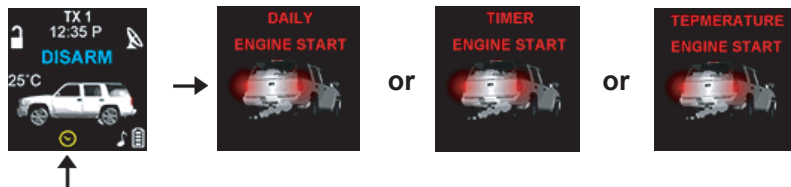
When the remote start "🔒" icon is flashing press the "🔒" icon button to display the remote start status.



When the count down timer "🕒" icon is flashing press the "🔒" icon button to display the count down timer. Use buttons numbered 1-4 to start, stop or exit the countdown timer mode.




When the start timer "🕒" icon is flashing press the "🔒" icon button to display the daily start timer, timer start or temperature start, depending on which you have selected.



When the alert alarm timer "🔔" icon is flashing press the "🔒" icon button to display the alert alarm timer. Use buttons numbered 1-4 to start, stop or exit the alert alarm timer mode.

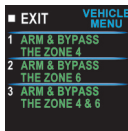


Vehicle Menu Options on the 2-Way Transmitter

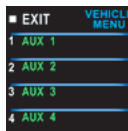
The 2-way transmitter allows multiple operations from the main four buttons by scrolling through the menu screens and selecting the desired function. To scroll through the menu screens press the  switch up until the desired function is displayed. Press the corresponding button number (1-4) within five seconds as displayed to the left of each function.



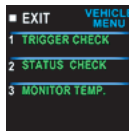
Menu 1



Menu 2



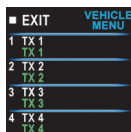
Menu 3



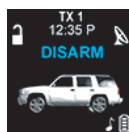
Menu 4



Menu 5




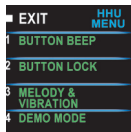
Menu 6



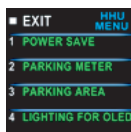
Main

Menu Options for the 2-Way Transmitter

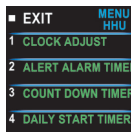
The 2-way transmitter has multiple convenience features that are selectable from the main four buttons by scrolling through the menu screens and selecting the desired feature. To scroll through the menu screens press the  switch down until the desired function is displayed. Press the corresponding button number (1-4) within five seconds as displayed to the left of each function.



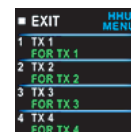
Menu 1



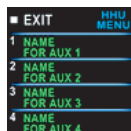
Menu 2



Menu 3



Menu 4



Menu 5




Menu 6



Main


Settings for the 2-Way Transmitter

Button Beeps

The 2-way transmitter buttons will respond with a short "beep" sound when pressed. To turn this feature on or off scroll to menu 1 and select BUTTON BEEPS, then use the corresponding transmitter buttons to make your selections. Press the side  button in to exit and return to the main page.




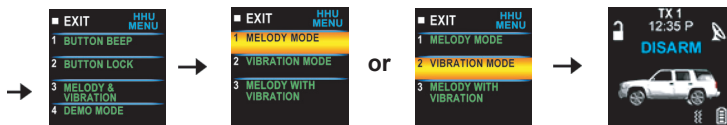
Button Lock

To lock or unlock the 2-way transmitter buttons scroll to menu 1 and select BUTTON LOCK, then use the corresponding transmitter buttons to make your selections. Press the side  button in to exit and return to the main page.




Melody / Vibration Mode

The 2-way transmitter confirms vehicle commands with a melody and on screen display. To switch between melody, vibration or both, scroll to menu 1 and select MELODY & VIBRATION, then use the corresponding transmitter buttons to make your selections. Press the side  button in to exit and return to the main page.



Demo Mode

To view a quick demo of some of the on screen displays scroll to menu 1 and select DEMO MODE, then use the corresponding transmitter buttons to make your selections. Press the side  button in to exit and return to the main page.



Settings for the 2-Way Transmitter, continued

Power Save Mode

While in power save mode the 2-way transmitter will not attempt to communicate with the vehicle to conserve battery life. This feature is useful when leaving the vehicle for extended periods of time or if using the secondary 1 way transmitter. Note that if the alarm is to trigger the 2-way transmitter will NOT indicate the event. To turn this feature on or off scroll to menu 2 and select POWER SAVE, then use the corresponding transmitter buttons to make your selections. Press the side "■" button in to exit and return to the main page.



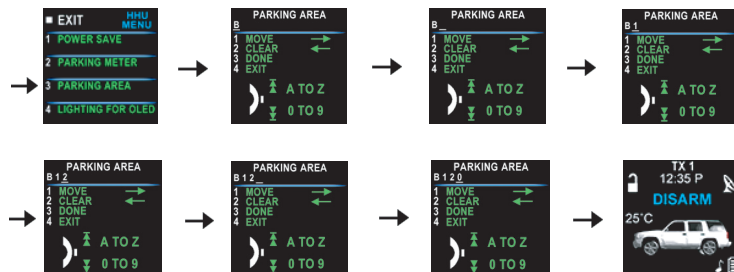
Parking Meter Setting

The 2-way transmitter can be set to alert you to an expired parking meter time, in the example below the time is set for 30 minutes. During the countdown you can check the remaining time by pressing in the side button, the remaining time will be displayed at the top of the screen. When the timer reaches 0:00 the 2-way transmitter will sound an alert, press any button to silence the alert. To turn this feature on scroll to menu 2 and select PARKING METER, then use the corresponding transmitter buttons to select the amount of time needed. Press the side "■" button in to exit and return to the main page.



Parking Area Setting

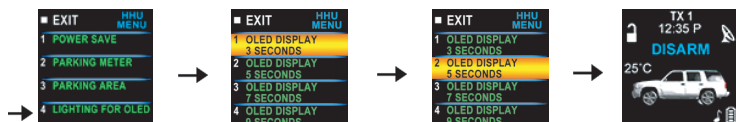
The 2-way transmitter can be set to display the parking lot section when you park your vehicle in a large lot or structure such as an airport parking garage. The example below shows section B120. To enter B120 as the location scroll to menu 2 and select PARKING AREA, then use the corresponding transmitter buttons to change the text. To recall the parking area scroll to menu 2 and select parking area, your previous entry of B120 will be displayed at the top of the screen and will remain in the 2-way transmitter's memory until changed or cleared.



Settings for the 2-Way Transmitter, continued

Lighting for 2-Way Transmitter

This setting adjusts the amount of time the 2-way transmitter's display will remain active without activity. To adjust the amount of time the display stays active scroll to menu 2 and select LIGHTING FOR OLED, then use the corresponding transmitter buttons to make your selections. Press the side **EXIT** button in to exit and return to the main page.



Clock Adjustment

To adjust the clock on the main page scroll to menu 3 and select CLOCK ADJUSTMENT, then use the corresponding transmitter buttons to make your selections.



Alert Alarm Timer

To adjust the time of day in which you would like to be alerted, scroll to menu 3 and select ALERT ALARM TIMER, then use the corresponding transmitter buttons to make your selections.



Settings for the 2-Way Transmitter, continued

Count Down Timer

The 2-way transmitter is equipped with a count down timer that will sound an alert once the time reaches 0:00. To adjust the count down time, scroll to menu 3 and select COUNT DOWN TIMER, then use the corresponding transmitter buttons to make your selections.



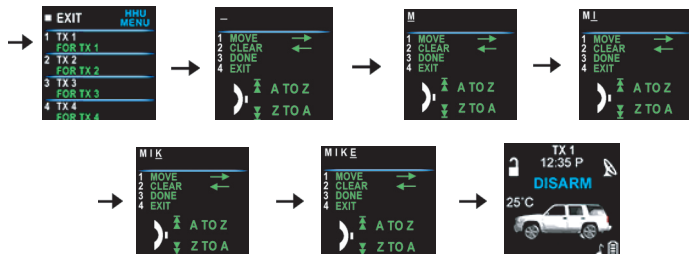
Daily Start Timer

To adjust the daily start time scroll to menu 3 and select DAILY START TIMER, then use the corresponding transmitter buttons to make your selections.



Name of TX Setting

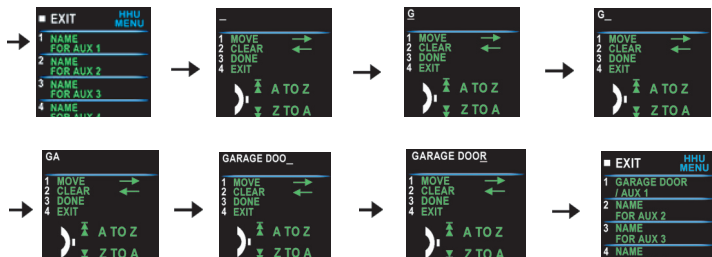
The 2-way transmitter name can be modified and appears above the clock display on the main page. To edit the transmitter name, scroll to menu 4 and select the transmitter, then use the corresponding transmitter buttons to make your selections.



Settings for the 2-Way Transmitter, continued

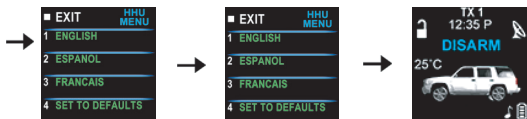
Name of Channel Setting

The 2-way transmitter's AUX output names can be modified to reflect the accessory in which it controls, such as window automation or garage door control. To edit the AUX output name, scroll to menu 5, then use the corresponding transmitter buttons to make your selections.



Language Setting

To change the 2-way transmitters display text between English, Spanish or French, scroll to menu 6, then use the corresponding transmitter buttons to make your selections.



Set to Defaults

To set the 2-way transmitter back to the factory default settings, scroll to menu 6, then use the corresponding transmitter buttons to make your selections.



Resetting the 2-Way Transmitter

In some situations it may be necessary to reset the transmitter, to do so, press and release the reset button shown on page 4 of this manual. After resetting the transmitter it may be necessary to re-sync the transmitter with the vehicle, do this by pressing the lock button several times until the transmitter or vehicle responds.

Using Your Remote Control

Arming the Security System

To arm the system, exit the vehicle, close all doors, then press the LOCK button on the remote control. The system will sound 1 time and the parking lights will flash 1 time, indicating the system is armed, has locked the doors (if equipped and connected) and activated the starter disable feature. The status indicator (blue warning light on the dash) will blink steadily, once per second. To arm the system silently, press and hold the LOCK button for 2 seconds or scroll to vehicle menu 1 and press button #1. The parking lights will flash 1 time, indicating the system is armed, has locked the doors (if equipped and connected) and activated the starter disable feature. The status indicator (blue warning light on the dash) will blink steadily, once per second.

The system will sound 3 times if a vehicle entry point has been left open and will be displayed on the 2-way transmitter as shown below.



Arm with Sensor Bypass

To arm the system and bypass Shock Sensor Zone 4, scroll to vehicle menu 2 and press button #1 or press LOCK, TRUNK within 5 seconds.

To arm the system and bypass External Sensor Port Zone 6, scroll to vehicle menu 2 and press button #2 or press LOCK, TRUNK, TRUNK within 5 seconds.

To arm the system and bypass both Shock Sensor Zone 4 and External Sensor Port zone 6, scroll to vehicle menu 2 and press button #3 or press LOCK, TRUNK, TRUNK, TRUNK within 5 seconds.



Hidden Alarm Function

The hidden alarm function disables the siren/horn when triggered, while still flashing the parking lights and communicating to the 2-way transmitter. To arm the system and activate the hidden alarm feature, scroll to vehicle menu 1 and press button #3 or press TRUNK, LOCK within 3 seconds.



Active/Passive Arming

Active Arming requires a signal from the transmitter to arm the system. Note that if Automatic Rearm is selected in programming, the vehicle will rearm if disarmed and a vehicle door is not opened.

Passive Arming will automatically arm the system 30 seconds after all entrances are closed. If an entrance is reopened during the 30 second countdown the system will wait for the entrance to close and restart the 30 second countdown.

To bypass passive arming press and release the TRUNK button 2 times while the system is disarmed, the system will chirp 1 time and the LED will turn on. To return to passive arming, press the LOCK or UNLOCK button.

Using Your Remote Control, continued

Disarming the Security System

To disarm the system press the UNLOCK button. The system will sound and the parking lights will flash 2 times, and the doors will unlock (if equipped and connected). To disarm the system silently, press and hold the UNLOCK button for 2 seconds. The parking lights will flash, indicating the system is disarmed and has unlocked the doors (if equipped and connected).



Automatic Rearm: If this feature is selected in programming, the system will rearm automatically 60 seconds after disarming unless a door is opened.

Two Stage Door Unlock (Optional)

If this feature is enabled on your system, pressing the UNLOCK button one time on the remote control will unlock only the driver's door. Press UNLOCK again to unlock the remaining doors.

Attempted Intrusion Identification

This system will inform you if an intrusion attempt has occurred while you were away from the vehicle. If an intrusion attempt occurred, the system will sound 4 times and the parking lights will flash 3 times when disarming the system. Enter the vehicle and observe the dash mounted status LED to identify which zone was triggered. The 2-way transmitter will also display the intrusion identification when the system is disarmed.

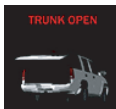
1. Zone 1 Hood - 1 flash, pause 1 flash, etc.
2. Zone 2 Trunk - 2 flashes, pause 2 flashes, etc.
3. Zone 3 Door - 3 flashes, pause 3 flashes, etc.
4. Zone 4 Shock Sensor - 4 flashes, pause 4 flashes, etc.
5. Zone 5 Ignition - 5 flashes, pause 5 flashes, etc.
6. Zone 6 Optional Sensor - 6 flashes, pause 6 flashes, etc.

The intrusion warning indicators are stored in the system's memory and will be erased when the ignition key is turned on.



Activating the Trunk Release Feature (Optional)

If this feature is enabled on your system, pressing and holding the TRUNK button on the remote control for 2 seconds will open the vehicle's trunk or hatch.



Using Your Remote Control, continued

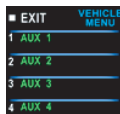
Activating Optional AUX 1 (Optional)

If this feature is enabled on your system, scroll to vehicle menu 3 and press the AUX 1 button OR simultaneously press and release the LOCK and TRUNK buttons on the remote control to activate an optional feature. This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine functionality of your system.



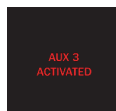
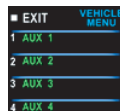
Activating Optional AUX 2 (Optional)

If this feature is enabled on your system, scroll to vehicle menu 3 and press the AUX 2 button OR simultaneously press and release the UNLOCK and TRUNK buttons on the remote control to activate an optional feature. This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine functionality of your system.



Activating Optional AUX 3 (Optional)

If this feature is enabled on your system, scroll to vehicle menu 3 and press the AUX 3 button OR simultaneously press and release the TRUNK and STAR buttons on the remote control to activate an optional feature. This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine functionality of your system.



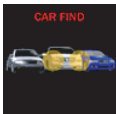
Activating Optional AUX 4 (Optional)

If this feature is enabled on your system, scroll to vehicle menu 3 and press the AUX 4 button OR simultaneously press and release the LOCK and STAR buttons on the remote control to activate an optional feature. This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine functionality of your system.



Using the Progressive Car Finder Feature

Press the LOCK button and the UNLOCK button on the remote control to locate your vehicle. The system will sound 5 times at low volume increasing in volume each of 3 times the button is pressed.



Using the Personal Protection Alarm (Panic)

Press and hold the LOCK button and the UNLOCK button on the remote control for 3 seconds to activate the personal protection alarm. The system will sound for 30 seconds. Pressing any button on the remote control will turn the personal protection alarm off.



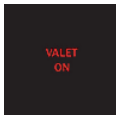
Using Valet Mode

Using Valet Mode

To engage valet mode:

1. Turn the ignition key to the ON position.
2. Press and hold the emergency override button.
3. The blue dashboard mounted LED will light solid indicating that the system is in valet mode.

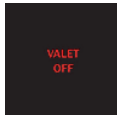
When valet mode is activated the dash mounted status LED will light solid, and all security functions will be disabled.



To disengage valet mode:

1. Turn the ignition key to the ON position.
2. Press and hold the emergency override button.
3. The blue dashboard mounted LED will turn off indicating that the system has exited valet mode.

When the valet mode has been deactivated the dash mounted status LED will turn off and all security functions will be enabled the next time the system is armed.

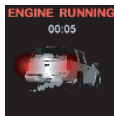


Using Your Remote Vehicle Starter

Remote Starting Your Vehicle

To activate the remote vehicle start function, press and release the STAR * button on the remote control 2 times within 2 seconds. The system will sound, the parking lights will flash 1 time and the system will check the vehicle to ensure it is safe to start, if all safety parameters are correct, the vehicle will start within 10 seconds (diesel vehicles will take longer). The vehicle's parking lights will turn on (or flash depending on system settings) as a visual indication that the vehicle has started and is running. Press and release the STAR button on the remote control 2 times within 2 seconds again to turn the vehicle off.

If your vehicle stalls or does not start, the system will pause 3 seconds, then try 2 more times to start the vehicle (a total of 3 attempts). The system will pause 3 seconds between each start attempt. If the vehicle does not start after the 3rd attempt, the system will abort the remote vehicle start process.



Entering the Vehicle while it is running via Remote Vehicle Start

1. Unlock the vehicle's doors.
2. Enter the vehicle. **DO NOT PRESS THE BRAKE PEDAL!**
3. Insert the key into the ignition switch and turn to the ON or RUN position.
4. Press the brake pedal. The remote vehicle starter will disengage and the vehicle will operate normally.

Using Your Remote Vehicle Starter, continued

Preheating or Precooling the Vehicle's interior

Before exiting the vehicle, set the temperature controls to the desired setting and operation. After the system starts the vehicle, the heater or air conditioning will activate and heat or cool the vehicle's interior to your setting.

Using the "Quick-stop" Feature

If you want to make a short stop and keep your vehicle running (to keep the interior warm or cool), the quick-stop feature allows you to do this while keeping your vehicle secure and your keys with you.

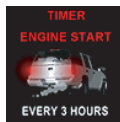
To engage quick stop:

1. Stop the vehicle and place the transmission in PARK.
2. With your foot off the brake pedal, press and release the STAR button on the remote control 2 times within 2 seconds. The parking lights will turn on indicating the vehicle is now running via remote vehicle start.
3. Remove the keys from the ignition and exit the vehicle. Press the LOCK button on the remote control to lock the vehicle's doors if desired.

Note: Do not leave children or animals unattended in the vehicle when using the quick-stop feature.

Operating the 1 / 2 / 3 Hour Start Up Timer Mode

The system has the ability to start the vehicle every 1, 2 or 3 hours with a maximum of 6 cycles. The system also has the ability to monitor temperature and only start during 1, 2 or 3 hour times if the temperature falls below a preset mark. This feature is especially useful in cold climates where the only means to keep the engine and engine fluids warm is to periodically start the engine. Note that temperature and 1, 2 or 3 hours must be selected in options programming, see your installing dealer for details.



WARNING!

Be certain that the vehicle is outdoors before using this or any remote starting device. A running engine produces dangerous carbon monoxide fumes which can be harmful or fatal if prolonged exposure occurs. DO NOT remote start the vehicle if it is garaged.

To begin the 1 / 2 / 3 hour start up timer mode:

- 1 a. Turn the ignition key ON then OFF.
 - 2 a. Within 15 seconds scroll to vehicle menu 5 and select TIMER START.
OR
 - 1 b. Turn the ignition key ON then OFF.
 - 2 b. Within 15 seconds press the TRUNK then STAR buttons.
3. The parking lights will flash and the siren will chirp 3 times indicating timer start is active.

The vehicle will start every 1, 2 or 3 hours and run for the preset time limit (5, 10, 20 or 30 minutes) and then shutdown. This will continue for a maximum of 6 cycles unless the timer start is cancelled.

To cancel the 1 / 2 / 3 hour start up timer mode, start the vehicle using the ignition key.

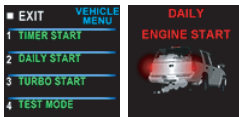
Using Your Remote Vehicle Starter, continued

Operating the Daily Start Timer

The system has the ability to start your vehicle based on a preset time entered into the 2-way transmitter. Prior to activating this feature it will be necessary to enter the desired start time, refer to Daily Start Timer on page 11. The daily start timer will only start the vehicle once per activation. When you have finished using the vehicle for the day, follow the steps below to activate the daily start timer.

1. Turn the ignition ON then OFF.
2. Within 15 seconds, scroll to vehicle menu 5 and select DAILY START.
3. The parking lights will flash and the siren will chirp 6 times indicating daily start mode has been activated.

To cancel daily start, start the vehicle manually.



Using the Safety (Red Handled) Control Switch

The safety (red handled) control switch allows you to temporarily disable the remote vehicle starter feature, this is especially helpful when having your vehicle serviced or valet parked. To disable the remote start, move the safety (red handled) control switch to the OFF position.

Remote Start Safety Features

For safety and security reasons, the system will shutdown or prevent the remote vehicle starter from activating if any of the following occur:

1. The vehicle's hood is open.
2. The brake pedal is pressed prior to turning the ignition key to the ON position.
3. The engine reaches 3 times its normal idle speed.
4. The safety (red handled) control switch is moved to the OFF position.

Using the Optional Turbo Timer Feature

The Turbo Timer feature keeps the vehicle running after arriving at your destination for a pre programmed amount of time to cool down the vehicle's turbo after you have left the vehicle.

To engage the turbo timer feature:

1. With the vehicle running via the ignition key, and your foot off of the brake pedal.
2. Engage the vehicle's parking brake.
3. Scroll to vehicle menu 5 and select TURBO TIMER or press and release the UNLOCK and STAR buttons at the same time.
4. The parking lights will turn on indicating that the turbo time is active.
5. Turn the ignition key OFF, the vehicle will continue to run for the preset time.

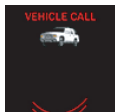
To disengage the turbo timer feature:

1. Press the vehicle's brake pedal.
Or
2. Press the STAR button 2 times.

Additional System Features

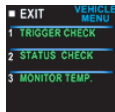
Page Call Out

From within the vehicle, press and hold the emergency override button for 4 seconds, the 2-way remote control will emit a beep and the vehicle call page will be displayed to indicate that someone is calling you to the vehicle.



Check Vehicle Status

To check the vehicle status, scroll to vehicle menu 4 and select STATUS CHECK.



Check Temperature

The temperature is displayed on the main page but can also be updated by scrolling to vehicle menu 4 and selecting MONITOR TEMP.



Trigger Check

To check the triggered events scroll to vehicle menu 4 and select TRIGGER CHECK.

Multiple Vehicle Operation

1-Way Remote Control Transmitter

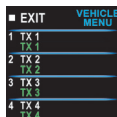
The 1-way transmitter can operate up to 2 vehicles, the additional vehicle must also have this system installed and the transmitter programmed to it. For 2nd vehicle operation:

1. Press the "1" button, the LED on the transmitter will turn on for 3.5 seconds.
2. While the LED is on, press the desired button to control the 2nd vehicle.

Note that for the 1-way transmitter you will need to do step 1 each time you wish to use the transmitter with the 2nd vehicle

2-Way Remote Control Transmitter

The 2-way transmitter can operate up to 4 vehicles, the additional vehicles must also have this system installed and the transmitter programmed to it. For 2nd, 3rd or 4th vehicle operation scroll to vehicle menu 6 and select the vehicle. The vehicles are represented by TX1, TX2, TX3 and TX4, once selected the main page will display the new vehicle.



Anti Hi-Jack Mode

Anti Hi-Jack

Active Anti Hi-Jack

When Active Anti Hi-Jack is selected it must be activated by the transmitter each time it is needed.

1. While the ignition is ON, scroll to vehicle menu 1 and select CAR JACKING or press simultaneously press START and UNLOCK for 5 seconds.
2. If the vehicle's door is opened and closed while the ignition is ON, anti hi-jack will be triggered.

Passive Anti Hi-Jack

When Passive Anti Hi-Jack is selected it is activated each time the ignition is turned on.

1. Turn the ignition ON.
2. If the vehicle's door is opened and closed while the ignition is ON, anti hi-jack will be triggered.

Anti Hi-Jack Trigger Sequence

1. 50 seconds after the anti hi-jack has been triggered the siren will chirp for 15 seconds.
2. During this 15 second period of chirping pushing the valet button 1 time will cancel anti hi-jack.
3. After 65 seconds the siren and parking lights go into alarm mode.
4. After 90 seconds the starterkill will activate to prevent the vehicle from be re-started if it is shut off, hi-jack mode will remain active untill the vehicle's battery power is drained.

Anti Hi-Jack Override

Turn the ignition from OFF to ON and within 10 seconds push the emergency override button. Note that if you are using the coded override method you will need to enter the pin number at this time.

Quick Reference Operation Guide

Vehicle horn/siren chirps and parking light flashes.











































Chirp	Function	Parking light	Function
1 chirp	Arm	1 flash	Arm
2 chirps	Disarm	2 flashes	Disarm
3 chirps	Door Ajar Warning	3 flashes	Disarm / Triggered
4 chirps	Disarm / Triggered	5 flashes	Car Locator
5 chirps	Car Locator	Constant On	Under Remote Start

System LED light flashes.

LED	Function	LED	Function
Off	Disarmed	1 flash... pause	Zone 1 / Trigger on Hood
Slow Flash	Armed	2 flashes... pause	Zone 2 / Trigger on Trunk
Fast Flash	Passive Arming	3 flashes... pause	Zone 3 / Trigger on Door Switch
On (Solid)	Valet Mode	4 flashes... pause	Zone 4 / Trigger on Shock Sensor
		5 flashes... pause	Zone 5 / Trigger on Ignition Switch
		6 flashes... pause	Zone 6 / Trigger on Optional Sensor

Quick Reference Operation Guide, continued

Remote control button operation.

Transmitter Button	System Function	Notes
 / Button 1	Arm/Lock	Press and release
 - 	Arm and Double Lock Pulse	Press twice within 3 seconds
 - 	Arm/Lock and Bypass Zone 4	Press within 5 seconds
 -  - 	Arm/Lock and Bypass Zone 6	Press within 5 seconds
 -  -  - 	Arm/Lock and Bypass Zone 4 and 6	Press within 5 seconds
 - 	Arm/Lock w/Hidden Alarm Function	Press within 3 seconds
 + 	Car Finder	Press and release
 + 	Panic	Press and hold for 3 seconds.
	Silent Arming	Press and hold for 2 seconds
 / Button 2	Disarm/Unlock	Press and release
	Silent Disarming	Press and hold for 2 seconds
 - 	Disarm/2 Step Unlock	Press twice within 3 seconds.
 + 	Activate Anti Hi-Jacking Mode	Press and hold for 5 sec. w/ignition ON
 / Button 3	Trunk Release	Press and hold for 2 seconds
 - 	Bypass Passive Arming	Press twice within 5 seconds
 / Button 4	Remote Start Shutdown	Press twice within 3 seconds.
 - 	Activate Remote Start	Press twice within 3 seconds.
 + 	AUX 1	Press and release
 + 	AUX 2	Press and release
 + 	AUX 3	Press and release
 + 	AUX 4	Press and release
	2 Car Mode	1-Way Transmitter
	Vehicle Menu	2-Way Transmitter
	Confirm Button / Back to Main Page	2-Way Transmitter
	Transmitter Menu	2-Way Transmitter

Replacing Remote Control Batteries

1-way 5 Button Remote Control:

The two 3 volt lithium batteries inside the remote control should last approximately 1 year under normal use. When the battery becomes weak you will notice the remote control range (the distance from the vehicle the remote control will work) deteriorate and the small LED on the remote control will dim. To replace the remote control batteries:

1. Using a small (#1) philips screwdriver, remove the screw from the back of the remote control.
2. Gently unsnap the halves of the remote control apart.
3. Slide the batteries out of the circuit board, observing the +/- symbols on the batteries and replace with new lithium 3 volt batteries.
4. Gently snap the halves of the remote control back together and reinstall the philips screw on the back of the remote control.
5. Test the operation of the remote control.

2-way Remote Control:

The 2-way remote control is equipped with a rechargeable battery and is unnecessary to replace, please refer to the Charging the Battery section on page 5.

Emergency Override Procedure

Emergency Override Procedure

If your transmitter is lost or disabled, it will be necessary use the emergency override button to turn the security system off. There are two types of emergency override procedures. Check with your installing dealer to find out what has been activated on your system.

Standard Emergency Override Procedure

1. Enter the vehicle (the security system will trigger).
2. Turn the ignition key to the ON position.
3. Press and release the emergency override button (The security system will turn off).

Note: If the automatic arming feature is enabled on your system. The security system will rearm the next time the ignition key is turned off and the vehicle's doors are closed.

Emergency Override Procedure, continued

Coded Override Procedure

The system has an optional override mode that allows you to program a 2-digit personal code using the emergency override button offering a higher level of security. This feature must be enabled by your installing dealer, the default override code is 11.

1. Enter the vehicle (the security system will trigger).
2. Turn the ignition switch to the ON position.
3. Within 5 seconds press the emergency override button the number of times corresponding to the first digit of your personal code (Default digit is 1).
4. Within 15 seconds turn the ignition key OFF, then ON.
5. Within 15 seconds press the emergency override button the number of times corresponding to the second digit of your personal code (Default digit is 1).
6. Within 15 seconds turn the ignition key OFF, then ON.
7. If entered correctly the security system will turn off.
8. Turn the ignition key to the OFF position.

Programming Your Personal Override Code

Programming your Pin Code (pin code must be two digits).

1. Turn the ignition ON.
2. Press and hold the programming button for 10 seconds, the system will chirp 3 times.
3. Advance to Feature Bank 3, (5 chirps).
4. Press and hold TRUNK button for three seconds to enter pin code programming, the siren will chirp twice and the LED will flash twice.
5. Enter the first digit by pressing the LOCK button 1-9 times.
6. Enter the second digit by pressing the UNLOCK button 1-9 times.
7. Press and hold TRUNK button for three seconds to confirm digit entry and exit programming, the system will give one long chirp and report entry by flashing the LED.

If the new pin code has been accepted (example pin code is 87), the unit will report back by flashing the LED 8 times to indicate the first digit, pause and then flash 7 times indicating the second digit.

Example: If the desired pin code is 87, during step 5 you will press the LOCK button 8 times and during step 6 you will press the UNLOCK button 7 times.

Note: Custom Code must be turned ON in feature bank 3 before a pin code can be programmed. The default setting for this feature is OFF.

Note: Do not lose your "Personal Override Code". Reprogramming a new code without the original code can only be performed by an authorized dealer.

Code Systems, Inc. Limited Lifetime Warranty

Code Systems Inc. ("CODE") warrants to the ORIGINAL PURCHASER of this CODE vehicle security product (the "Product"), purchased from an authorized CODE dealer, that (except as provided below) should this Product under normal use and conditions, be proven defective in material or workmanship DURING THE LIFETIME OF THE VEHICLE IN WHICH IT WAS ORIGINALLY INSTALLED, such defect(s) will be repaired or replaced (at CODE's option) without charge for parts directly related to repairs of the defect(s).

Switches, indicator lights, and transmitter cases are similarly warranted to the original purchaser for a period of one (1) year from the date of purchase of the Product.

CODE accessories, sold separately, are covered by the applicable warranty accompanying the accessory.

This warranty is non-transferable, non-assignable and is voided when: (1) the Product is removed from the vehicle in which it was originally installed; or (2) the vehicle in which the Product was originally installed is transferred to another party.

This warranty does not apply to any product damaged by accident, physical or electrical abuse, improper installation, alteration, or use contrary to its intended function, fire, flood, or other natural acts.

In order for the Product to be repaired or replaced under the terms of this warranty, the defective Product must be returned to an authorized CODE dealer and accompanied by a copy of the retail sales receipt. The date of purchase and year, make and model of the vehicle in which the Product was originally installed must be clearly indicated on the sales receipt.

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Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state

Code Systems, Inc.
Customer Service 1-800-421-3209
WWW.CODE-ALARM.COM

FCC COMPLIANCE

This device complies with Part 15 of the FCC rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including any interference that may cause undesired operation.

Warning!

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

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