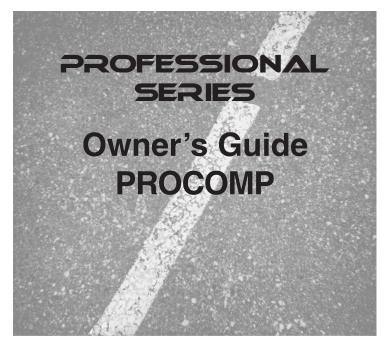
CODEXIVRM



Deluxe Vehicle Security and Remote Start System with 900 Mhz 2 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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Using the 2 Way Remote Control for the First Time.

The 2 way remote control has been shipped in Battery Save Mode to conserve battery power and will be necessary for you to turn off battery save mode before using the remote for normal operation. It is also recommended that you fully charge the battery before use. Refer to the additional 2 way remote control features section of this manual for details.

Arming the Security System

To arm the system, exit the vehicle, close all doors, then press the **a** button. The parking lights will flash 2 times, indicating the system is armed, has locked the doors (if equipped and connected) and activated the starter disable feature. The LED status indicator will blink steadily, once per second.

NOTE: The system is defaulted with Silent Choice enabled, which requires a second press of the **Q** button to activate an audible arming response from the vehicle.

Bypassing The Shock Sensor

There are 3 additional modes of operation in which your system will react to the shock sensor, FULL TRIGGER ONLY, ALL OFF, or CITY MODE.

Standard Shock - Press **G** once to arm the system, the shock sensor will be fully active.

Full Trigger Only - Pressing **a** & **constant** together within 5 seconds will set the system to Full Trigger Only in which the system will ignore the light touch setting.

All Off - Pressing **Q** &

City Mode - Pressing \bigcirc & \bigcirc again within 5 seconds will set the system to City Mode. In this mode the light touch horn output is extended to a full 10 seconds and full trigger horn output is shortened to 15 seconds, no icon is displayed.

NOTE: The system will only change the shock sensor setting for one arm cycle and will be defaulted back to normal operation the next time the system is armed.

^{*}Throughout this manual, 'press' refers to pressing for less than 1 second; 'press and hold' refers to pressing for more than 2 seconds.

Disarming the Security System

To disarm the system press the **a** button. The parking lights will flash 1 time, indicating the system is disarmed and has unlocked the doors (if equipped and connected).

NOTE: The system is defaulted with Silent Choice enabled, which requires a second press of the **a** button to activate an audible arming response from the vehicle.

Two Stage Door Unlock (Optional)

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

Eliminating Arm / Disarm Notification Chirps

System ARM/DISARM chirps can be toggled ON or OFF without entering the programming feature banks.

1. Turn the ignition ON then OFF.

2. Press and release the valet/programming button 3 times. The system will respond with 1 chirp for ON or 2 chirps for OFF.

Using the Progressive Car Finder Feature

Use the car finder feature to locate your vehicle. The system will sound 5 times at low volume, increasing in volume each time the button is pressed.

1 Way Transmitter - Press and release

2 Way Transmitter - Press and release \mathbf{G} + \mathbf{G} .

Using the Personal Protection Alarm (Panic)

Press and hold the button(s) shown below for 3 seconds to activate the personal protection alarm . During panic mode, the normal function of the transmitter buttons will be suspended. The transmitter's **a** and **a** buttons can be used to lock and unlock the door (if the option is installed). To stop the alarm, press and hold the button(s) on the transmitter again for 3 seconds. The system will automatically stop after 30 seconds.

1 Way Transmitter - Press and hold a for 3 seconds.

2 Way Transmitter - Press and hold \mathbf{G} + \mathbf{G} for 3 seconds.

Activating the Trunk Release Feature (Optional)

If this feature is enabled on your system, pressing and holding the 🚓 button for 3 seconds will open the vehicle's trunk or hatch.

Activating Optional AUX 1 (Optional)

This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine the functionality of your system.

- 1 Way Transmitter Press and hold AUX for 3 seconds.
- 2 Way Transmitter Press and hold **2** + **C** for 3 seconds.

Activating Optional AUX 2 (Optional)

This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine the functionality of your system. Press and hold 43 + 60 for 3 seconds to activate.

Activating Optional AUX 3 (Optional)

This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine the functionality of your system. Press and hold $\mathbf{a} + \mathbf{a}$ for 3 seconds to activate.

Activating Optional AUX 4 (Optional)

This feature can be programmed for a wide range of functions like power window or sunroof automation, please consult your installing dealer to determine the functionality of your system. Press and hold 2 + 6 for 3 seconds to activate.

Turning on the Vehicle's Headlights (Optional)

If this feature is enabled on your system, pressing and holding the **a** button for 3 seconds will turn on the vehicle's headlights for 30 seconds. Press and hold **a** again for 3 seconds to turn off the headlights prior to the 30 second time limit.

Valet Mode

To engage valet mode:

- 1. Turn the ignition key to the ON position.
- 2. Press and hold the valet button for 5 seconds.
- 3. The LED will light solid indicating that the system is in valet mode.

When valet mode is activated the 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 release the valet button.
- 3. The LED will turn off indicating that the system has exited valet mode.

2 Car Mode

It is possible for your remote transmitter to control 2 vehicles provided the both are equipped with compatible security or remote start systems and your transmitter has been programmed to the additional vehicle's system. To operate the additional vehicle you must first enter 2 car mode from the remote control. Once in 2 car mode, the remote control will operate only the second vehicle, the original vehicle will have no response from the remote. To enter or exit 2 car mode, refer to the transmitters advanced functions menu section of this manual.

Manually Overriding the Security System

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. Open the vehicle door. The alarm will sound.
- 2. Turn the ignition key to the ON position.
- 3. Within 5 seconds, press and release the valet button.

The alarm system will stop sounding and enter the (by-passed) mode. You can now start and operate the vehicle normally.

Coded Emergency 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 valet button the number of times corresponding to the first digit of your personal code (Default digit is 1).

4. Within 5 seconds turn the ignition key OFF, then ON.

5. Within 5 seconds press the valet button the number of times corresponding to the second digit of your personal code (Default digit is 1).

- 6. Within 5 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

- 1. Make sure the security system is disarmed.
- 2. Turn the ignition key to the ON position.
- 3. Within 10 seconds press and release the valet button 3 times.

4. Within 10 seconds turn the ignition key OFF then ON 3 times (The horn will honk and the lights will flash 1 time).

5. Within 10 seconds press and release the valet button the number of times corresponding with the first digit of your personal code (1-9).

6. Within 10 seconds turn the ignition key OFF then ON.

7. Within 10 seconds press and release the valet button the number of times corresponding with the second digit of you personal code (1-9).

8. Within 5 seconds turn the ignition key OFF.

9. You will notice the LED flash a number of times corresponding with the code you entered.

Note: If 15 seconds of inactivity passes the system will abort programming.

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

Using Your Remote Vehicle Starter

Remote Starting Your Vehicle

To activate the remote vehicle start function, press and release the \bigcirc button 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 5 seconds. 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 hold the \bigcirc button for 3 seconds to turn the vehicle off.

If your vehicle stalls or does not start, the system will pause 3 seconds, then try 3 more times to start the vehicle (a total of 4 attempts). The system will pause 3 seconds between each start attempt. If the vehicle does not start after the 4th 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.

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 conditioner 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 A button 2 times within 2 seconds. The LED will flash 3 times to confirm quick stop is entered. If your vehicle has a manual transmission, set the parking brake after this step to prevent activating manual transmission ready mode.

3. Remove the keys from the ignition and exit the vehicle. Press the **b**utton 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.

Turbo Timer

This option will keep the engine running to allow the vehicle's turbo to properly cool down before shutting the engine off.

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 and press the valet button 2 times.

3. The vehicle's parking lights will turn on to verify the Turbo Timer feature has been activated.

4. Turn the ignition key OFF, the vehicle will continue to run until the preprogrammed time has elapsed (1, 2, or 3 minutes)

To disengage the turbo timer feature, press the vehicle's brake pedal.

Operating the Daily Start Timer

The system has the ability to start your vehicle based on a 24-hour countdown timer. This feature requires a two-part activation sequence. First enter the transmitter's advanced level menu and select daily start timer (refer to the activating remote features section), this will activate the 24 hour countdown timer (the vehicle will start 24 hours from this time). Next, When you are finished operating the vehicle for the day, perform the following steps to complete the process.

1. Turn the ignition ON/OFF (vehicle must be disarmed).

2. Within 10 seconds, while pressing the brake, press and release the valet button 1 time.

3. The vehicle will emit 2 chirps.

Operating the 2 / 4 Hour Start Up Timer Mode

The system has the ability to start the vehicle every 2 or 4 hours over a 48 hour period. 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.

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.

Selecting between 2 and 4 hour start up: (default 4 hour)

- 1. Press and hold the valet button.
- 2. Turn the ignition switch ON then OFF. (10 second window begins)
- 3. Release the valet button

4a. **2 Hour Start** - Press and release the valet button 1 time then press and hold until the 10 seconds window ends, the system will chirp 2 times and the parking lights will flash 2 times.

Or

4b. **4 Hour Start** - Press and release the valet button 3 times then press and hold until the 10 seconds window ends, the system will chirp 4 times and the parking lights will flash 4 times.

5. Release the valet button.

To begin the 2 / 4 hour start up timer mode:

1a. Turn the ignition key ON then OFF

OR

1b. Remote start the vehicle and shut it down with the remote control

2. Within 10 seconds activate the 2/4 hour start timer from the remote control. Refer to the activating remote control features section.

The parking lights will flash and the system will sound 4 times indicating the 2 / 4 hour start up timer mode has been activated. The vehicle will start every 2 or 4 hours and run for the preset time limit (5, 10, 15 or 20 minutes) and then shutdown. This will continue for 48 hours unless the 2 / 4 hour start up timer is cancelled.

To cancel the 2 / 4 hour start up timer mode:

1. Start the vehicle using the ignition key, then press the brake pedal. Or

2. Activate the remote vehicle start feature using the remote control.

Manual Transmission Mode

Remote starting a vehicle equipped with a manual transmission will require a 2 step safety sequence, Enter Ready Mode and Activate Ready Mode. The steps for entering and activating ready mode are programmable, see your installing dealer for details.

1 - Manual Transmission - Enter Ready Mode: Manual transmission enter ready mode is step 1 of 2 required to allow remote start activation. Perform 1 of the following steps to Enter Ready Mode.

Parking Brake + Start Button - Parking brake on then activate the remote start via the transmitter. (default)

Parking Brake Twice - Parking brake on, off, on.

Parking Brake + Brake - Parking brake on then press the brake pedal.

2 - Manual Transmission - Activate Ready Mode: Manual transmission activate ready mode is step 2 of 2 required to allow remote start activation. Perform 1 of the following steps to Activate Ready Mode, once complete the remote start will shutdown and the transmitter can then be used to remote start the vehicle.

Last Door Closed + Lock - Ready after last door is closed then lock is pressed on the transmitter. (default)

Last Door Closed - Ready after last door is closed.

Fuel Saver Mode

By default the remote start will run for a set period of time, to give the system added flexibility you can adjust this time from the remote control. The selectable run times are 5, 10, 15, 20, 45, and 60 minutes. To adjust the run time refer to the activating remote control features sections of this manual.

Temp Start

Temp Start allows automatic remote start activation once the ambient temperature of the vehicle drops to the preset threshold of 0 degrees Fahrenheit. It is required that the feature be set to ON in the remote start installation feature bank and will only operate when activated from the remote control. To activate the feature from the remote control refer to the activating remote control features sections of this manual.

NOTE: The security system must be armed for this feature to operate.

Remote Start Valet Mode

Remote Start Valet Mode is used to disable the system from remote starting. To enter or exit remote start valet mode simply follow the 4 steps outlined below:

- 1. Push and hold the programming/valet button.
- 2. Cycle the ignition ON/OFF, ON/OFF, ON/OFF.
- 3. Release the programming/valet button.

4. The LED will flash 2 short flashes and 1 long flash when in remote start valet mode

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 hood is open.

2. The brake pedal is pressed prior to turning the ignition key to the ON position.

- 3. The engine is over-revved (tach checking only).
- 4. Remote Start Valet Mode is active.

Additional 2 Way OLED Remote Control Feature Descriptions

The following features / menus are activated through the 2 way remote control's additional advanced level menus, refer to the activating 2 way remote control features section of this manual.

AUX Menu

Controls the 4 optional auxiliary outputs

Battery Save Mode

While in Battery Save Mode the 2 way remote control will NOT look for any incoming signals from the main unit until battery save mode is turned off. In addition to the menu screen, you can manually turn battery save on/off as follows:

Battery save OFF: Press and hold
F for 2 seconds.

Battery save ON: Press and hold F + A for 2 seconds.

Melody / Vibration Mode

The remote control can play a melody tone, vibrate or both each time it receives a response from the vehicle.

Status Check

The remote control will update the vehicle's current status.

Temp Check

The remote control will display the vehicle's interior temperature.

Parking Meter Timer

The remote control will countdown time based on the amount of time set by the user.

Alarm Clock

Alarm clock with selectable alarm tones.

Stop Watch

Displays time counting forward in seconds, minutes and hours.

Fahrenheit / Celsius

Display the current temperature in Fahrenheit or Celsius.

Clock Set

Adjust the clock displayed on the screen.

Alarm Tones

Selectable tones used for the alarm clock feature.

Remote Start Tones

Selectable tones used to indicate remote start activation.

Remote Start Shutdown Tones

Selectable tones used to indicate remote start has shutdown.

Page Call Out

With the ignition OFF, press the valet button for 2 seconds, the 2 way remote will sound the paging tone and display CALL on the screen.

Activating 1 Way Remote Control Features

Basic Remote Control Functions

1 Way Transmitter - Basic Functions	Lock	Unlock	Trunk	AUX	Panic	Start / Aux	Operation Method
Lock	x						Press and Release
Unlock		x					Press and Release
Headlight	x						Push and Hold (3 Sec)
Trunk			x				Push and Hold (3 Sec)
Car Finder					x		Press and Release
Panic					x		Push and Hold (3 Sec)
Remote Start						x	Press and Release (1 or 2 times depending on selectable option)
Remote Start Shutdown						x	Press And Hold (3 Sec)
AUX 1				x			Push and Hold (3 Sec)
AUX 2			x			x	Push and Hold (3 Sec)
AUX 3	x					x	Push and Hold (3 Sec)
AUX 4		x				x	Push and Hold (3 Sec)
Shock Bypass	x		x				Press and release 1, 2 or 3 times

Advanced Level 1 Remote Control Functions

Press and release 🚓 2 times to access level 1 menu functions, the AUX LED will turn on solid. The menu will time out after 3 seconds on inactivity.

Level 1 - System Controls	Lock	Unlock	Trunk	AUX	Panic		Press and release Trunk 2 times (AUX LED Turns ON Solid)
Temp Start	x						Press and Release
Daily Start		x					Press and Release
2/4 Hour Start						x	Press and Release

Advanced Level 2 Remote Control Functions

Press and release 🚓 3 times to access level 2 menu functions, the AUX and Siren LED will turn on solid. The menu will time out after 3 seconds on inactivity.

Level 2- Remote Start Runtime "Fuel Saver"	Lock	Unlock	Trunk	AUX	Panic	Start / Aux	Press and release Trunk 3 times (AUX and SIREN LED turn ON Solid)
5 Minute				x			Press and Release
10 Minute					x		Press and Release
15 Minute	x					x	Press and Release
20 Minute		x					Press and Release
45 Minute						x	Press and Release
60 Minute		x	x				Press and Release

Advanced Level 3 Remote Control Functions

Press and release 🚓 4 times to access level 3 menu functions, the AUX, Siren and Lock LED will turn on solid. The menu will time out after 3 seconds on inactivity. When in 2 car mode, the LED will flash 2 times after activating a feature.

Level 3 - 2 Car Mode	Lock	Unlock	Trunk	AUX	Panic	Press and release Trunk 4 times (AUX, SIREN and LOCK LED turn ON Solid)
Car 1			x			Push and Hold (3 Sec) -Unlock LED will flash 1 time
Car 2			x			Push and Hold (3 Sec) -Unlock LED will flash 2 times

Activating 2 Way OLED Remote Control Features

Basic Remote Control Functions

2 Way OLED Transmitter - Basic Functions	Lock	Unlock	Trunk	Function	Start / Aux	Operation Method
Lock	x					Press and Release
Unlock		x				Press and Release
Headlight	x					Press and Hold (3 Sec)
Trunk			x			Press and Hold (3 Sec)
Car Finder	x	x				Press and Release
Panic	x	x				Press and Hold (3 Sec)
Remote Start					x	Press and Release (1 or 2 times depending on selectable option)
Remote Start Shutdown					x	Press and Hold (3 Sec)
AUX 1		x	x			Press and Hold (3 Sec)
AUX 2			x		x	Press and Hold (3 Sec)
AUX 3	x				x	Press and Hold (3 Sec)
AUX 4		x			x	Press and Hold (3 Sec)
Shock Bypass	x		x			Press and release 1, 2 or 3 times
2 Car Mode - Car 1	x			x		Press and Hold (1 Sec)
2 Car Mode - Car 2		x		x		Press and Hold (1 Sec)
Power / Battery ON				x		Press and Hold (1 Sec)
Power / Battery OFF				x	x	Press and Hold (1 Sec)
Vibrate / Tone			x	x		Press and Hold (1 sec)

Advanced Level 1 Remote Control Functions

Press and release F 2 times to access level 1 menu functions, AUX Controls will be displayed on the screen. The menu will time out after 10 seconds on inactivity.

Level 1 - AUX Controls	Lock	Unlock	Trunk	Function	Start / Aux	Press and release "F" 2 times - AUX Controls will be displayed
AUX 1	Scroll Up	Return	Scroll Down		Select	Push and Hold Start to Select (3 Sec)
AUX 2	Scroll Up	Return	Scroll Down		Select	Push and Hold Start to Select (3 Sec)
AUX 3	Scroll Up	Return	Scroll Down		Select	Push and Hold Start to Select (3 Sec)
AUX 4	Scroll Up	Return	Scroll Down		Select	Push and Hold Start to Select (3 Sec)

Advanced Level 2 Remote Control Functions

Press and release \exists 3 times to access level 2 menu functions, System Controls will be displayed on the screen. The menu will time out after 10 seconds on inactivity.

Level 2 - System Controls	Lock	Unlock	Trunk	Function	Start / Aux	Press and release "F" 3 times - System Controls will be displayed
Temp Start	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Daily Start	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
2/4 Hour Start	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Power Saver	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Silent / (Vibrate/Melody)	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Status Check	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Temp Check	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Parking Meter Timer	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Alarm Clock	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Stop Watch	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
F or C	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Clock Set	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Alarm Tones	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
Remote Start Tones	Scroll Up	Return	Scroll Down		Select / Set	Press and Release
RS Shutdown Tones	Scroll Up	Return	Scroll Down		Select / Set	Press and Release

Advanced Level 3 Remote Control Functions

Press and release F 4 times to access level 3 menu functions, Fuel Saver will be displayed on the screen. The menu will time out after 10 seconds on inactivity.

Level 3 - Remote Start Runtime "Fuel Saver"	Lock	Unlock	Trunk	Function	Start / Aux	Press and release "F" 4 times - Fuel Saver will be displayed
5 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release
10 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release
15 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release
20 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release
45 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release
60 Minute	Scroll Up	Return	Scroll Down		SET	Press and Release

Advanced Level 4 Remote Control Functions

Press and release F 5 times to access level 4 menu functions, Level 4 will be displayed on the screen. The menu will time out after 10 seconds on inactivity.

Level 4 - 2 Car Mode - Edit Display	Lock	Unlock	Trunk	Function		Press and release "F" 5 times - 2 Car Mode will be displayed
Car 1	Scroll Up	Return	Scroll Down		SET	Press and Release - Car will display on LCD Screen
Car 2	Scroll Up	Return	Scroll Down		SET	Press and Release - Car 2 will display on LCD Screen

LED and Siren/Horn Indications

LED Display Indications

LED	Function
OFF	DISARMED
SLOW FLASH	ARMED
FAST FLASH	PASSIVEARMING
ON (SOLID)	VALET MODE
1 FLASH PAUSE	ZONE 1 TRIGGER, SHOCK
2 FLASH PAUSE	ZONE 2 TRIGGER, TRUNK
3 FLASH PAUSE	ZONE 3 TRIGGER, DOOR
4 FLASH PAUSE	ZONE 4 TRIGGER, IGNITION
5 FLASH PAUSE	ZONE 5 TRIGGER, HOOD

Siren/Horn Indications

Chirps	Function
1	DISARM
2	ARM
3	DOOR AJAR UPON ARMING
4	DISARM/TRIGGERED
5	CAR LOCATOR

Parking Light Flash Indications

Flashes	Function
1	DISARM
2	ARM
4	DISARM/TRIGGERED
5	CAR LOCATOR
ON (SOLID)	REMOTE STARTED

Replacing Remote Control Batteries



CAETX91 1 Way 6 Button Remote Control:

The battery (model CR2032) inside each 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. Remove 2 side panels and 1 screw then disassemble the halves of the remote control.

2. Remove the old battery, observing the +/- symbols on the batteries and replace with new CR2032 battery.

3. Reassemble the halves of the remote control and install the 2 side panels and 1 screw.

4. Test operation of the remote control.

Replacement remote control part number: CAETX91

CATXCOMP 2 Way OLED Remote Control:

The battery inside the 2 way OLED remote control is rechargeable, use the supplied battery charger to charge the battery until the battery icon on the OLED screen shows charging is complete. It is recommended that the battery be fully charged before normal use.

Replacement remote control part number: CATXCOMP

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.

This warranty is exclusive and CODE MAKES NO OTHER WARRANTIES EXPRESSED OR IMPLIED. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MER-CHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY. IN NO CASE SHALL CODE BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WAR-RANTY, EXPRESS OR IMPLIED, WHATSOEVER.

CODE does not warrant that the Product cannot be compromised or circumvented. THE EXTENT OF CODE'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT SHALL CODE'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY THE ORIGINAL PURCHASER OF THE PRODUCT WITHOUT INSTALLATION LABOR.

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

Audiovox Electronics Corporation. 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.