



**Model SS6900**  
Owner's Manual

## **7 Channel Long Range Remote Car Starter**

### ***FEATURES:***

- ◆ 1 Five Button Programmable Spread Spectrum RF Transmitter
- ◆ 1 Five Button Programmable Spread Spectrum RF LCD Transceiver
- ◆ Seven Channel Receiver (capable of accepting 4 transmitters)
- ◆ Spread Spectrum Code Hopping Technology
- ◆ External Spread Spectrum PB/LED Transceiver Antenna
- ◆ Safe Start RF Control (Double Push Of RF Transmitter)
- ◆ Selectable Automatic Timed Start Mode
- ◆ ( + ) and ( - ) Keyless Entry Outputs
- ◆ On-Board Start Relay
- ◆ On-Board Accessory Relay
- ◆ 3 On-Board Ignition Relays
- ◆ On-Board Parking Light Relay
- ◆ Ignition 2 & 3 Relay Selectable On or Off During Cranking
- ◆ Ground Output While Running / Shock By-Pass / GM VAT Output (relay required)
- ◆ Tach Signal Learning Circuit
- ◆ Two ( + ) and Two ( - ) Safety Shutdown Circuits
- ◆ Alarm By-Pass Output
- ◆ Channel 3 Output for Remote Trunk Release (relay required)
- ◆ Channel 4, 5, 6, & 7 Output to Control Optional Accessories
- ◆ Selectable Steady or Flashing Parking Lights for Run Indication
- ◆ Selectable Run Times
- ◆ Selectable Door Lock Output Pulse Timing
- ◆ Optional Illuminated Entry Output (Relay Required)
- ◆ Vehicle Horn Activation Output For Remote Start Annunciation
- ◆ External Activation Control Input

### ***OPTIONS:***

- ◆ Telematic Upgrade Ready
- ◆ Plug In Flash Logic By-Pass Capable
- ◆ Remote Power Window Control
- ◆ Multiple Vehicle Capable
- ◆ Turbo Timer Mode

**WARNING!** Be certain that the vehicle is outdoors before using this or any remote vehicle 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 the car is garaged.

### **YOUR "CODE HOPPING" SPREAD SPECTRUM TRANSMITTERS**

The transmitters included with your new remote start system use the most advanced and secure form of radio frequency transmission available on any current automotive remote system. Some of today's sophisticated auto thieves use a device known as a code grabber, which will receive and store the signal from your keychain transmitter, and re-transmit at a later time to unlock your system.

Your code hopping Spread Spectrum transmitters will change their signal and hop frequencies every time the button is pressed, so when a thief grabs then re-transmits your signal, the system *will not* respond.

If your transmitter button is pressed more than fifty times while it is out of range of the vehicle (children playing with your keys), the transmitter will not operate when you return to the vehicle, and will need to be re-aligned to the receiver. To do this, simply press the lock/unlock button two times within a one second time period. The system will now respond to that transmitter each time a button is pressed.

The transmitter packaged with your system may not appear exactly as shown below. This depiction is for reference only.

**Note:** As an option, this system has the ability to operate the vehicle's horn which may require some additional parts. If this feature is installed, the vehicle's horn will beep once when you lock the doors, twice when you unlock the doors, twice when the Remote Start feature is activated, and will beep during the car finder mode to allow you to find the vehicle more easily in a crowded parking lot.

### **KEYLESS ENTRY**

1. To lock your vehicle, exit the vehicle, close all doors, hood and trunk, then simply press the lock button of your keychain transmitter. To unlock your vehicle, simply press the unlock button of your keychain transmitter. As a keyless entry unit, for your convenience, the parking lights will flash once when the doors are locked and twice when the door are unlocked. If the optional illuminated entry feature has been added, the interior light will turn on when the doors are unlocked and remain on for 30 seconds or until the ignition is turned on.

Holding the lock/unlock transmitter button for 3 seconds will activate the car finder mode causing the parking lights to flash and the optional horn to beep for 30 seconds or until the button is activated again for 3 seconds or any other button is operated.

**Note:** This system has the ability to unlock the drivers door with the first press of the unlock transmitter button and then unlock all other doors when the unlock button is pressed a second time. This optional feature may require additional components. Consult your installation center to determine if this feature has been added to your vehicle.

Additionally this system can be programmed to automatically lock and unlock the doors with the turning on and off of the ignition key.

### **ADDITIONAL REMOTE FUNCTION (CHANNEL 3)**

This system has an additional feature that can be connected to a number of different optional accessories. Some of the more common uses for this channel are:

- Remote Trunk Release
- Remote Window Closure
- Remote Garage Door Interface

To activate the optional accessory, press and hold the trunk/key button on the keychain transmitter for four seconds.

**Note:** The feature that has been added to channel 3 will always be activated using the same transmitter button that remotely starts the vehicle. There is no way to move the channel 3 function to a different transmitter button.

#### **ADDITIONAL REMOTE FUNCTION (CHANNEL 4)**

This system has an additional feature that can be connected to a number of different optional accessories. Some of the more common uses for this channel are:

- Can Be Set Up To Activate Rear Window Deffogger During Remote Start If Vehicle Is So Equipped
- Remote Window Closure
- Rear Hatch Release
- Right Or Left Slider Doors in An Equipped Van

To activate the optional accessory, press the option button on the keychain transmitter. The optional accessory will immediately engage.

#### **ADDITIONAL REMOTE FUNCTION (CHANNEL 5)**

This system has an additional feature that can be connected to a number of different optional accessories. Some of the more common uses for this channel are:

- Remote Trunk Release
- Remote Window Closure
- Rear Hatch Release
- Right Or Left Slider Doors in An Equipped Van

To activate the optional accessory, press the option button on the keychain transmitter. The optional accessory will immediately engage.

#### **ADDITIONAL REMOTE FUNCTION (CHANNEL 6)**

This system has an additional feature that can be connected to a number of different optional accessories. Some of the more common uses for this channel are:

- Rear Hatch Release
- Right Or Left Slider Doors in An Equipped Van
- Driver Priority Settings In Vehicles So Equipped

To activate the optional accessory, press the option button on the keychain transmitter. The optional accessory will immediately engage.

#### **ADDITIONAL REMOTE FUNCTION (CHANNEL 7)**

This system has an additional feature that can be connected to a number of different optional accessories. Some of the more common uses for this channel are:

- Rear Hatch Release
- Right Or Left Slider Doors in An Equipped Van
- Driver Priority Settings In Vehicles So Equipped
- Second Driver Priority Settings In Vehicles So Equipped

To activate the optional accessory, press the option button on the keychain transmitter. The optional accessory will immediately engage.

**Note:** If your system utilizes the transmitter shown, the second option button may be configured to operate additional accessories. Please consult your installing retailer for more information concerning the options available.

#### **PUSH-BUTTON LED RECEIVER VALET/OVERRIDE/SAFETY CONTROL SWITCH**

The Push-Button LED switch located in the receiver allows you to temporarily disable the remote starting function of the system. This is recommended whenever the vehicle is being serviced. To place the system in the service mode:

1. With the system disarmed/unlocked, and the ignition switch off, press and hold the Push-Button, found on the windsheild receiver, in.
2. Turn the ignition switch on, off, on, off, on, off.
3. The LED begins to flash two short flashes followed by one long flash and continues this pattern until returned to normal mode of operation.

This puts the unit into the Remote Start Override mode indicating that the remote start is in the service mode and will not start from RF or any other input Posse or otherwise.

To Exit Remote Start Override Mode:

1. With the system disarmed, Press and Hold the Push-Button, found on the windshield receiver, in.
2. Turn the ignition switch on, off, on, off, on, off.
3. The LED turns off indicating that the Remote Start unit is fully functional once again.

#### **TURBO TIMER MODE**

This system provides a means to cool down the vehicle's turbo charger, if so equipped, by allowing the vehicle to continue to run for a prescribed period of time every time the vehicle's engine is turned off. This feature requires the system to be set up for turbo timer during installation. Consult with your installation center to be certain this feature was activated and how long the vehicle will continue to run, 3, 5, or 10 minutes after the ignition switch is turned off.

To activate the turbo timer:

Anytime the Ignition key is in the on position for more than 15 seconds:

1. Place the the gear selector in park.
2. Set the parking, (hand), brake.
3. Be certain your foot is off the brake pedal.
4. Press the receiver's program/Push-Button switch 2 times within 5 seconds.

The parking lights will flash two times indicating the mode was successfully entered.

If your parking lights flashed four times, this indicates the turbo mode was on and is now turned off.

With the turbo timer mode selected on, after you have arrived at your destination, while the engine is still running, set the parking brake, pause 2 seconds, then turn the ignition switch to the off position. The engine will continue to run the allotted time according to the selection during installation.

If you do not want the vehicle to continue to run for one cycle, simply step on the vehicle's brake, or release the parking brake, or activate the transmitter's start button two times in succession. Any of these will cause the engine to turn off.

#### **REMOTE STARTING THE VEHICLE**

The system WILL NOT start the vehicle if any one of the following conditions exists:

1. The vehicle hood is opened.
2. The gear selector is in any gear other than park.
3. The brake is depressed.
4. The system is in the remote start override mode.

**WARNING!** Be certain that the vehicle is outdoors before using this or any remote vehicle 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 the car is garaged.

#### **To Remote Start The Vehicle:**

Press and release the trunk/key button of your keychain transmitter two times within 2 seconds. The vehicle will start and remain running for the pre-programmed 5, 10, 15 or 20 minutes. As a visual indication, the parking lights will flash or turn on dependent on the programming set up by your installation center.

When you arrive at your vehicle, unlock it with the key or by pressing and releasing the trunk/key button of your keychain transmitter. Enter the vehicle and turn the ignition key to the on position.

**CAUTION!** Do not turn the key to the start position. This will cause the starter motor to engage with the already running engine which could result in damage. Step on the brake pedal to disengage the remote start unit. The vehicle will continue to run but now on its own power.

**Note:** The engine will stop running before the expiration of the pre-programmed run timer or if you complete any of the following:

1. Press and release the trunk/key button of your keychain transmitter two times within 2 seconds.
2. Depress the brake pedal.
3. Open the hood.
4. Place the system in the Remote Start Override mode.
5. Race the engine to above 4000 RPM.

#### **OPERATING ON AUTOMATIC START UP TIMER MODE**

The system has the ability to automatically 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 vehicle 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 the car is garaged.

#### **TO BEGIN THE AUTOMATIC START UP TIMER**

1. Turn the ignition key on then off.
2. Within 10 seconds, activate the RF start command two times. (Push the second channel button of your keychain transmitter 4 times).

The parking lights will flash 4 times indicating the timed start mode is activated.

The vehicle, on a 2 or 4 hour interval basis, will automatically start, run for the pre-programmed time (5, 10, 15 or 20 minutes), and then shut off. This will continue for 48 hours.

**Note:** The automatic start up timer can also be initiated from the keychain transmitter.  
To do this:

1. Start the vehicle using the keychain transmitter by pressing and releasing the trunk/key button transmitter button 2 times.
2. Shut off the vehicle using the keychain transmitter by pressing and releasing the trunk/key transmitter button 2 times.
3. Within 10 seconds of step 2, activate the RF start command two times. (Push the trunk/key button of your keychain transmitter 4 times).

The parking lights will flash and the siren will chirp 4 times indicating the timed start mode is activated.

#### **CANCELING THE AUTOMATIC START UP TIMER**

To cancel the automatic start up timer do one of the following;

1. Start the vehicle manually with the use of the ignition key and depress the brake pedal.
2. Remote start the vehicle using your keychain RF transmitter.
3. Shut off the vehicle using the keychain transmitter by pressing and releasing the trunk/key transmitter button 2 times.

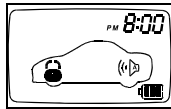
#### **TELEMATIC UPGRADE:**

This system has the ability to have a telematic upgrade module connected to it. This is an upgrade that can give you control of certain functions of your vehicle from a telephone, or in some cases a computer interface. Please check with your installation center for most recent Telematic Upgrades. If you had a Telematic Upgrade installed, the manual supplied with the upgrade unit will provide a operators manual advising of the features of the system and means available to control these features of your vehicle.

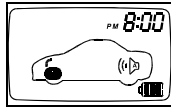
### PROGRAMMED TRANSMITTER NOTIFICATION (PTN)

Every time after Disarm when the ignition key is turned on, the unit's LED will report the number of transmitters programmed into the system. This safety feature will alert you if an unauthorized transmitter has been programmed into your vehicle's security system without your knowledge. Typical from the factory, there will be a 2 flash, pause, repeated 3 times, indicating that two transmitters are programmed into the system. If you note additional flashes, an additional transmitter may have been added without your knowledge or authorization. If you notice a change in the transmitter LED report pattern, you can correct this by looking up how to erase and reprogram your transmitters found in the transmitter programming guide. This reprogram operation will erase all unauthorized or unwanted transmitters.

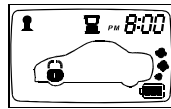
### TRANSCIVER ICONS AND THEIR INDICATIONS



When Disarmed, Press the Arm/Lock button to Lock and Arm the System. The Lock Icon is displayed on the LCD panel and the parking lights flash once.

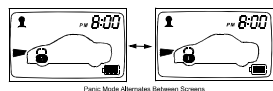


When Armed, Press the Disarm/Unlock button to Unlock and Disarm the System. The Unlock Icon is displayed on the LCD panel and the parking lights flash twice.



When the Key Icon Button is pressed 2 times in succession, the three puffs of smoke are displayed on the LCD screen while the vehicle is running. The exhaust indication will flash and the hour glass will indicate count down timer based on the 5, 10, 15, or 20 minute run time set up by your installation center. When the unit shuts off the exhaust indication will turn off and the transmitter will play a melody.

**Note:** The engine can be started in many modes: armed, disarmed, valet, etc... The screen shown is Locked/Armed and running.



Panic Mode Alternates Between Screens

When the Panic Mode has been activated and the system is armed, the vehicle's lights will flash, the siren and lock icon will be displayed on the LCD screen, and the siren will beep. If the system is disarmed and the Panic Mode is activated, the lights will flash, the unlock icon will be displayed, and the siren will beep on the LCD screen.

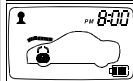


Whenever the vehicle is operated from the two-way transmitter, the unit will beep responsive to the function executed at the vehicle: 1 beep when armed, 2 beeps when disarmed, etc... At times it may be inconvenient or too noisy to hear the beep tones, so the system allows you to set the unit for vibrate mode. To toggle on or off beep tones/vibrate, simultaneously press the "F" and unlock buttons. The icons shown on the left will appear in the upper left hand corner of the screen to indicate vibrate.

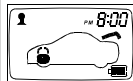
If the alarm system has been triggered, the icon displayed on the transmitter LCD will indicate which zone has been activated, as well sound the beep tones, or vibrate dependent upon the setting as shown above. The following trigger patterns will be displayed:



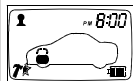
Triggered and the entry attempt was made to one of the vehicle Doors.



Triggered and entry attempt was made to the vehicle's Hood

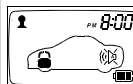


or Trunk.



Triggered and entry attempt was made to the vehicle's glass, or the vehicle has been hit or bumped hard enough to cause a response from the vibration detector.

**ADDITIONAL ICONS THAT MAY BE DISPLAYED ARE:**



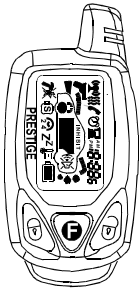
If the arm/disarm chirp tones have been turned off at the vehicle, when you arm, or disarm, the display will indicate this as shown and there will be no arm/disarm chirps at the transmitter. This is true if the transmitter is set for vibrate mode.

When the vehicle is armed, and a door is opened, or ajar, the transmitter will chirp 3 times, the lights will flash, and the display will indicate a door trigger as shown on the previous page. When the door is closed or the zone clears, the transmitter will chirp 1 time, and the display will clear.

When the vehicle is armed, and the hood or trunk is opened or ajar, the transmitter will chirp 3 times, the lights will flash, and the display will indicate a hood or trunk trigger as shown on the previous page. When the hood or trunk is closed, or the zone clears, the transmitter will chirp 1 time, and the display will clear.

**Note:** The extended range transmitter(s) will only achieve the maximum operating range when communicating with the system in ideal operating conditions. Normally occurring environmental factors such as buildings, trees, terrain and weather or interference from other radio or electrical equipment may have adverse effects on the extended range transmitters affecting operating range. Reductions in the maximum operating range are not indicative of a fault condition.

#### ADDITIONAL REMOTE FEATURES:



The two way remote control unit allows you to access status information from the vehicle, check temperature, light the display, toggle the transmitter from beep tones to vibrate mode, initiate daily start timer, and temperature start.

Selection of these and other features are shown below:

**Note:** The transmitter must be within operating range of the vehicle, approximately 1000 ft.

#### Check Vehicle Status:

Press the lock+key+option buttons simultaneously for 1 second. The vehicle's alarm will display the system's current status.

#### Check Temperature: (Only available on certain remote start units)

Press the option+key buttons simultaneously for 1 second.

The vehicle's alarm will display the temperature. The

temperature is read from the alarm's module located below the dashboard. This reading may be higher than actual ambient temperature due to the greenhouse and is relative only to the inside vehicle temperature.

#### Temperature Start Mode: (Only available on certain models)



To toggle this feature on or off, from the armed mode, press the Option and Unlock Buttons simultaneously, the temperature icon appear on, or disappear from the display, and the transmitter will emit a tone.

**Note:** This feature must be active in the feature selection menu of your system. Check with your installing dealer to insure this feature is set to the on position.

#### Light The Display:

Press and release the "F" (Function) button one time. The display will illuminate for 10 seconds.

#### Vibrate Or Tones:

Press the "F" and unlock buttons simultaneously to toggle this feature on and off.

#### Daily Start Timer: (Only available on certain remote start units)



Press the option+lock buttons simultaneously for 1 second. The transmitter will beep and display the 24hr timer. The vehicle will start automatically when the time set is reached. (See chart for time settings). Pressing this button combination a second time will toggle this feature off. The transmitter must be within range of the vehicle to set this feature and within range to cause the vehicle to start at the preset time. The unit will start at the prescribed time once only. This function must be selected each time you want the vehicle to start. To activate this function, (a) Turn the ignition switch off. (b) Within 10 seconds of step (a), depress and hold the brake pedal, while pressing the key icon transmitter button 2 times. (c) the unit will emit 2 chirps, the transmitter will beep, and the start timer icon on the display will remain on.

This feature must be activated at the vehicle at the prescribed time. Once activated at the vehicle, you can toggle the feature on simultaneously pressing



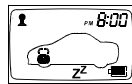
the Lock + Option buttons of the transmitter. The 24 hour icon will appear and the transmitter will emit a tone confirming the feature is active.

**Note:** The unit will start once and run for the prescribed time. If you require more frequent starting please refer to auto start up timer mode shown earlier in this guide.

**Note:** To insure accurate 24 Hour Start up, it is advisable to reset the start time periodically as time may drift slightly each day.

**Timing Count Down:**

The unit offers an additional count down timer for situations where an alert tone may be needed to remind you of something important. For instance you may have a meeting 4 hours from now and you want a reminder in 3 Hrs and 45 Mins. This additional count down timer allows you to set the count down up 19 Hours and 59 Minutes from the current time and when the timer reaches zero, the transmitter will emit a tone or vibrate dependent on your preferred setting. See the chart for setting the count down time for this feature.



**Valet:**

When the System is in the valet mode, the icon shown will show in the display when the status check buttons are activated.

**Parking Meter Counter:**

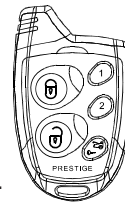
The transmitter has a built in clock that can count down from 10, 20, 30, 60, 90, or 120 minutes. This feature is useful when parking the vehicle in a metered parking lot. If the time on the parking meter is 30 minutes, you can set the count down timer to 20 minutes. The transmitter will emit a beep tone when the timer expires to remind you to get back to your vehicle. See the following chart for setting the parking meter count down timer feature.

**Alarm Clock Mode:**




The transmitter has a built in alarm clock that can be set to beep at a certain time each day. The alarm clock mode must be set, and the feature turned on. To use this feature please refer to the chart on the following page.


**Note:** Your system is shipped with two transmitters - 1 two-way, shown on the left and the one-way transmitter, shown on the right. The one- and two-way transmitters are programmed from the factory with separate lock and unlock buttons, the trunk/key icon button operates remote start and remote trunk release where applicable. The option button and any button combination may be programmed to operate various options. Consult your installation center for button programming and options that may have been added to your vehicle. Although this is the default programming from the factory, this can be changed for you to any configuration you prefer. Please refer to the transmitter program guides included with your kit.





**Note:** A maximum of two of either style transmitter may be programmed to your unit.


**Battery Indicator:** Your transmitter has a battery indicator that is shown in the lower left corner of the screen as shown on the left. This icon  indicates a charged battery shown with 3 bars. As the battery discharges, the bars will disappear. 1 bar indicates the battery needs charging. Connect the USB charger supplied with your unit and bring to full charge.


Other icons that will be displayed at times when certain functions and features are active in the vehicle or on the remote:


**Range Indicator:** The range indicator will have bars to the side of the  icon if the unit is out of range.


**Vibrate Mode On:** This icon will be displayed if you select vibrate instead of tones. To toggle vibrate on and off, press "F" + Unlock  simultaneously.

**Alarm Clock:** This icon will be toggled on and off when the "F" + Trunk/Key buttons are pressed simultaneously. The feature must be set in the feature selection menu of the transmitter. 

**Timing Count Down:** The unit offers an additional count down timer for situations where an alert tone may be needed to remind you of something important. Setting information is shown on previous page. 

**Power Save Feature:** Press the "F" and Lock buttons simultaneously to toggle this feature on and off. With this mode on, the battery in the transmitter will go into a power down mode when the unit is disarmed. 

**24 Hour Start Timer:** This icon is displayed when the 24 hour start timer is activated. Press the option+lock buttons simultaneously for 3 seconds. The transmitter will beep and display the 24 hour timer. The vehicle will start automatically when the time set is reached. (See chart for time settings). Pressing this button combination a second time will toggle this feature off. Note the transmitter must be within range of the vehicle to set this feature and within range to cause the vehicle to start at the preset time. The unit will start at the prescribed time once only. This function must be selected each time you want the vehicle to start. To activate this function, (a) Turn the ignition switch off. (b) Within 10 seconds of step (a), depress and hold the brake pedal, while pressing the key icon transmitter button 2 times. (c) The unit will emit 2 chirps, the transmitter will beep and the start timer icon on the display will remain on. 

**Temperature Start Mode.** This icon will appear when the temperature start mode is activated. The vehicle will start one time automatically when the temperature reaches 0°. Caution! Be certain the vehicle is outside before activating this mode. To toggle this feature on of off, from the Locked/Armed mode, press the Option and Lock buttons simultaneously. (Available on certain remote start models only). 

Throughout this manual you will find screen shots where they apply if using the two-way transmitter. If using the one-way transmitter while the two-way transmitter is within range of the vehicle, the two-way transmitter will update its screen.

**FUNCTION SETTING CHART**

**To be completed by installer:**

- |                 |                                   |                                    |   |                                 |                                 |                                 |
|-----------------|-----------------------------------|------------------------------------|---|---------------------------------|---------------------------------|---------------------------------|
| Door Lock Timer | <input type="checkbox"/> 1 Sec.   | <input type="checkbox"/> 3.5 Sec.  | <input type="checkbox"/> 1 Sec/Db1 1 Sec. | <input type="checkbox"/> Other  |                                 |                                 |
| Parking Lights  | <input type="checkbox"/> Steady   | <input type="checkbox"/> Pulsed    |   |                                 |                                 |                                 |
| Run Time        | <input type="checkbox"/> 5 Min    | <input type="checkbox"/> 10 Min    | <input type="checkbox"/> 15 Min           | <input type="checkbox"/> 20 Min | <input type="checkbox"/> 45 Min | <input type="checkbox"/> 60 Min |
| Accy Lock       | <input type="checkbox"/> On       | <input type="checkbox"/> Off       |   |                                 |                                 |                                 |
| Accy Unlock     | <input type="checkbox"/> Dr. Door | <input type="checkbox"/> All Doors | <input type="checkbox"/> Off              |                                 |                                 |                                 |

**Note:** Two step unlock is an option and may not have been installed.

**Page Call Out:**

From within the vehicle, if the valet push button is pressed for three seconds, the alarm unit in the vehicle will transmit to the LCD remote and a beep tone will be heard and a phone icon will be displayed on the hand held transmitter indicating that someone is calling you to the vehicle.

The extended range transmitter(s) will only achieve the maximum operating range when communicating with the system in perfect operating conditions. Normally occurring environmental factors such as buildings, trees, terrain and weather or interference from other radio or electrical equipment may have adverse effects on the extended range transmitter(s) effective operating range. Reductions in the maximum operating range are not indicative of a fault condition.

Additional Transceiver settings are found on the following page.

TRANSMITTER FUNCTION SELECTION	BUTTON	ICON	Tone / Vibrate Press Key Button or Option Button To Select
TIMING ADJUST MODE (HRS)	(F) PRESS FOR 5 SECONDS	AM PM 18:88	2 BEEP TONES
TIMING ADJUST MODE (MINS)	(F) 1 X	AM PM 18:88	
ALARM CLOCK ADJUST MODE (HRS)	(F) 2 X	AM PM 18:88	
ALARM CLOCK ADJUST MODE (MINS)	(F) 3 X	AM PM 18:88	
ALARM CLOCK & POWER UP MUSIC SELECT	(F) 4 X	8	5 SELECTIONS PRESS KEY BUTTON OR OPTION BUTTON TO SELECT
ALARM CLOCK ADJUST MODE ON/OFF	(F) 5 X	ON/OFF	
TIMING COUNT DOWN ADJUST MODE (HRS)	(F) 6 X	18:88	
TIMING COUNT DOWN ADJUST MODE (MINS)	(F) 7 X	18:88	
TIMING COUNT DOWN END MELODY SELECTION	(F) 8 X	8	5 SELECTIONS PRESS KEY BUTTON OR OPTION BUTTON TO SELECT
TIMING COUNT DOWN MODE SELECT ON/OFF	(F) 9 X	ON/OFF	
REMOTE START ON MELODY SELECT 2	(F) 10 X	5 8	5 SELECTIONS PRESS KEY BUTTON OR OPTION BUTTON TO SELECT

TRANSMITTER FUNCTION OPERATION	BUTTON	ICON	TONE/VIBRATE
10 MIN PARKING COUNT DOWN TIMER	(F) + Option 1 X	0:10	MELODY
20 MIN PARKING COUNT DOWN TIMER	(F) + Option 2 X	0:20	MELODY
30 MIN PARKING COUNT DOWN TIMER	(F) + Option 3 X	0:30	MELODY
60 MIN PARKING COUNT DOWN TIMER	(F) + Option 4 X	1:00	MELODY
90 MIN PARKING COUNT DOWN TIMER	(F) + Option 5 X	1:30	MELODY
120 MIN PARKING COUNT DOWN TIMER	(F) + Option 6 X	2:00	MELODY
PARKING COUNT DOWN TIMER OFF MODE	(F) + Option 7 X	0:00	MELODY
BACKLIGHT DISPLAY FOR 10 SECONDS	(F) 1 X		ILLUMINATES DISPLAY
VIBRATE/TONE SELECT	(F) + (V) 1 X		VIBRATE 4 TIMES OR BEEP 1 X
ALARM CLOCK MODE SELECT ON/OFF	(F) + (A) 1 X	AM PM 18:88	MELODY
FAHRENHEIT/CELSIUS SELECT	(F) + (F) + OPTION 1 X	F or C	MELODY
POWER SAVE MODE	(F) + (P) 1 X	SAVE + -	MELODY

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