PRESTIGE

Model PE2RELCD
Operators Manual
RF Upgrade Kit

PRESTIGE

Trunk Release/ Remote Start

Option

F Function Button

Lock/Arm   Unlock/Disarm
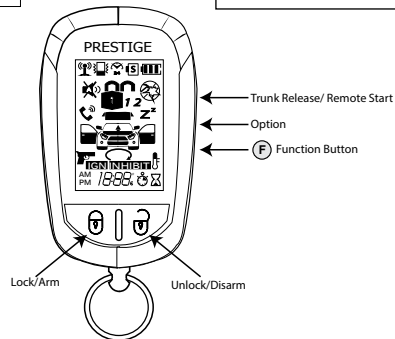
Check with your installation center for features and functions operational on your system.

To Operate System:

1) Press the lock button to lock the doors and arm the alarm if installed.

2) Press the unlock button to unlock the doors and disarm the alarm if installed.

3) Press and hold the Trunk/Start button for 3 seconds to unlock the trunk.

4) Press the Trunk/Start button two times in succession to start the vehicle. The vehicle will start and run the predetermined time set up during installation (5 to 60 minutes selectable).

Anytime during the run cycle, enter the vehicle by first unlocking the doors with your transmitter, insert your key and turn it to the run, NOT START, position, then step on the brake, the vehicle is now in control of the ignition key.

NOTE: For push to start vehicle systems, simply enter the vehicle with your key in hand, and step on the brake.

Consult your installation center for operation and information on convenience options 1 & 2 which may have been connected or added to your vehicle.

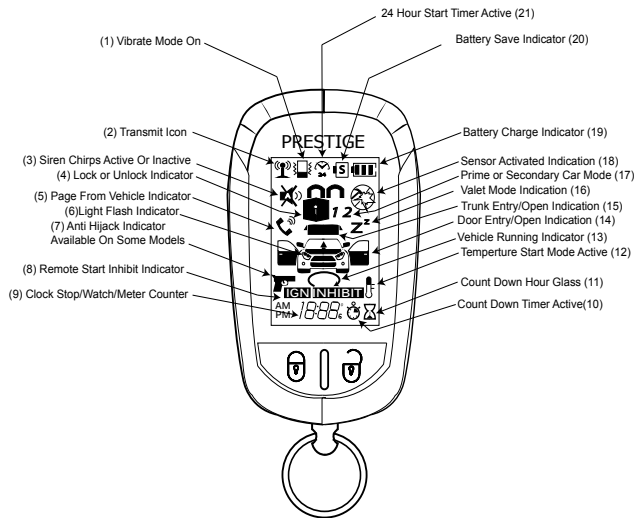PATENTED: www.voxxintl.com/company/patents

Quick Stop Mode:
With vehicle running, if you wish to make a quick stop and leave the vehicle running, once you arrive at your destination:
a) place the gear selector in Park,
b) set the parking brake,
c) with your foot off the brake, press the transmitter button two times in succession.
The vehicle will now be under control of the remote start system. Turn your ignition switch off, WITHOUT, stepping on the brake, and exit the vehicle. Lock the doors with the key to insure security.

In addition to the time, the LCD screen on your remote indicates many things which may be related to the activity of the Keyless Entry, Remote Start, & or Alarm installed in your vehicle. Also you have the ability to set certain functions and features of the remote control itself, like vibrate or tone, count down parking meter timer etc,,,Use the chart shown to identify these events. and the following charts to set the features of your remote.

24 Hour Start Timer Active (21)

(1) Vibrate Mode On

Battery Save Indicator (20)

(2) Transmit Icon

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Battery Charge Indicator (19)

(3) Siren Chirps Active Or Inactive
(4) Lock or Unlock Indicator

Sensor Activated Indication (18)
Prime or Secondary Car Mode (17)
Valet Mode Indication (16)

(5) Page From Vehicle Indicator
(6)Light Flash Indicator
(7) Anti Hijack Indicator
Available On Some Models

Trunk Entry/Open Indication (15)
Door Entry/Open Indication (14)
Vehicle Running Indicator (13)
Temperture Start Mode Active (12)

(8) Remote Start Inhibit Indicator

Count Down Hour Glass (11)

(9) Clock Stop/Watch/Meter Counter

Count Down Timer Active(10)

IGN INHIBIT

To program the remote for time settings, alarm clock, and count down timers, see chart that follows

Page 2

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

To program parking meter countdown timer, select tone or vibrate, alarm clock set on/off, Fahrenheit or Celsius scale, or operate a second vehicle with similar Voxx Electronics remote start alarm system follow the chart below.

TRANSMITTER FUNCTION OPERATION	TRANSMITTER BUTTONS TO PRESS		ICON DISPLAYED	TONE/VIBRATE
10 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	1X	0:10	MELODY
20 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	2X	0:20	MELODY
30 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	3X	0:30	MELODY
60 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	4X	1:00	MELODY
90 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	5X	1:30	MELODY
120 MIN PARKING COUNT DOWN TIMER	(F) + OPTION	6X	2:00	MELODY
PARKING COUNT DOWN TIMER OFF MODE	(F) + OPTION	7X	0:00	MELODY
BACKLIGHT DISPLAY FOR 10 SECONDS	(F)	1X		ILLUMINATES DISPLAY
VIBRATE/TONE SELECT	(F) + (T)	1X	📳	VIBRATES 4 TIMES OR BEEPS 1X
ALARM CLOCK MODE SELECT ON/OFF	(F) + KEY	1X	ON/OFF	MELODY
FAHRENHEIT/CELSIUS SELECT	(F) + 🔑 + OPTION	1X	℉ OR ℃	MELODY
POWER SAVE MODE	(F) + (T)	1X	(S)	MELODY
PRIMARY OR SECONDARY VEHICLE ON/OFF	TRUNK/KEY + LOCK BUTTON 5 SECONDS		1 OR 2	MELODY

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: Transmitter must be within operating range of the vehicle, approximately 2500ft.

Check Vehicle Status
Press the lock+key+option buttons simultaneously for 1 second. The vehicle's alarm will display the systems 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.
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 effect and is relative only to the inside vehicle temperature.

Temperature Start Mode   (Available on certain models)
To toggle this feature on or off, from the armed mode, press the Option & 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 if available on your system.

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)

24 Hour Start Timer. Standing at the vehicle at the time you want it to start, press the option + lock buttons simultaneously for 1 seconds. The transmitter will beep and display the 24 hr timer. This is the time the vehicle will start when you follow the exit procedure. In other words, if you want the vehicle to start 6AM, at 6AM of any morning, standing at the vehicle, press and hold the option + lock buttons until you hear a beep and the 24 hr timer is displayed. This establishes a starting time.
The Remote Start unit will start at the prescribed time once only.

This function must be activated by following the procedure below each time you want the vehicle to start at the prescribed time. 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 24 Hour start timer icon on the display will remain on.
The vehicle will start at the set time 24 hours from when set.
To toggle this feature off, press the option + lock buttons simultaneously until a beep is heard and the 24 hr timer turns off.

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 found in the installation 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 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. Please refer to the chart found later in this guide.

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 found later in this guide.

NOTE: Your system is shipped with two transmitters, 1 two way, and the one way transmitter. The one and two way transmitters are programmed from the factory with separate lock & 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 information provided in this guide.

NOTE: A maximum of 2 two way remotes may be programmed to your unit, and a total of 4 transmitters only.

BATTERY INDICATOR
Your transmitter has a battery indicator that is shown in the upper right corner of the screen. This icon indicates a fully charged battery shown with 3 bars. As the decreases the bars will disappear. 1 bar indicates the battery needs to be charged.

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.

COUNT DOWN TIMER

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 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

Standing at the vehicle at the time you want it to start, press the option + lock buttons simultaneously for 1 seconds. The transmitter will beep and display the 24 hr timer. This is the time the vehicle will start when you follow the exit procedure. In other words, if you want the vehicle to start 6AM, at 6AM of any morning, standing at the vehicle, press and hold the option + lock buttons until you hear a beep and the 24 hr timer is displayed. This establishes a starting 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. The vehicle will start at the set time. To toggle this feature off, press the option + lock buttons simultaneously until a beep is heard and the 24 hr timer turns off.

TEMPERATURE START MODE

This icon will appear when the temp start mode is activated. The vehicle will start one time automatically when the temperature reaches 0*.

WARNING! Be certain 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).
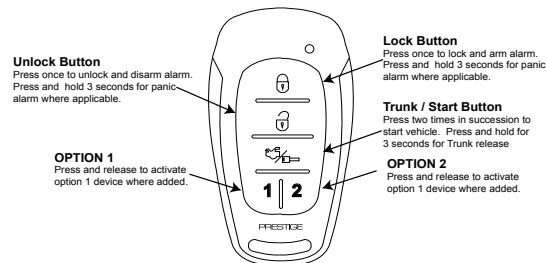
Throughout this manual you will find screen shots where they apply if using the two way transmitter. If using the one way transmitter while the two way transmitter is within range of the vehicle, the two way transmitter will update it's screen.

VEHICLE PAGE

This icon will be displayed when the push-button on the receiver is activated with the ignition switch off. Typically used when you someone wanting to get your attention with access to the vehicle can page you from the car.

The one way transmitter included with this kit operates in a similar fashion as the two way transmitter with respect to the buttons and are shown below for your reference.

Unlock Button
Press once to unlock and disarm alarm.
Press and hold 3 seconds for panic
alarm where applicable.

Lock Button
Press once to lock and arm alarm.
Press and hold 3 seconds for panic
alarm where applicable.

Trunk / Start Button
Press two times in succession to
start vehicle. Press and hold for
3 seconds for Trunk release

OPTION 1
Press and release to activate
option 1 device where added.

OPTION 2
Press and release to activate
option 1 device where added.

PRESTIGE

(Alarm Systems Only) Push-Button LED Receiver Valet/Override/SafetySwitch

The Push-Button LED switch located in the receiver allows you to temporarily bypass all alarm functions, eliminating the need to hand your transmitter to parking attendants or garage mechanics. When the system is in valet mode, all alarm functions are bypassed, however the remote panic feature and remote door locks will remain operational. To use the valet mode, the system must first be disarmed either by using your keychain transmitter, or by activating your personalized manual override code.

1. Enter the vehicle, and turn the ignition key to the on position.
2. Press and hold the Push-Button switch until the LED turns on solid. The system will remain in the valet mode.
3. To return to normal operation, press and release the Push-Button switch any time the ignition is on.

NOTE: Always remember to return the vehicle to the valet off position. This will ensure that the vehicle remains protected at all times.

(Alarm Systems Only) Manually Overriding Your System:

USING THE RECEIVERS PUSH-BUTTON OVERRIDE SWITCH

Your Security System can be disarmed without the use of the keychain transmitter. This is necessary, since you will need the ability to operate your vehicle if the transmitter is lost or its battery fails. If your system has been selected for Valet Switch manual override as indicated on the last page of this manual, to bypass the alarm system;

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 push-button override switch.

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

Typically this override mode is used only if the transmitter has become inoperative.

(Alarm & Keyless Systems Only) PROGRAMMING YOUR CUSTOM OVERRIDE CODE

Unlike override switches easily found, and defeated, this security system allows the consumer to program a personal override code, offering a higher level of security. To take advantage of this option, programmable feature # 9 must be selected for the Custom Code Option. Consult your installation center for programming details. The system comes from the factory with a preprogrammed override code of 11. To change this default override code, do the following:

1. Disarm the system by use of the transmitter, or by use of the emergency override sequence. Turn the ignition switch to the on position.
2. Within 10 seconds, press and release the Receivers push-button switch, 3 times.
3. Within 10 seconds turn the ignition switch off, on, off, on, off, on. (The siren or horn will beep and the lights will flash one time.)
4. Within 10 seconds, begin to enter your chosen 10ths digit by pressing and releasing the Receivers push-button switch from 1 up to 9 times.
5. Within 10 seconds of the last entered 10ths digit, turn the ignition switch off then on.
6. Within 10 seconds, begin to enter your chosen units digit by pressing and releasing the Receivers push-button switch from 1 up to 9 times.
7. Finish by turning the ignition switch to the off position. If the new code was accepted, the unit will report back the newly entered code, by flashing the LED, first indicating the 10ths digit, pause and then the units digit. The unit will report the new code three times with a one second pause between each code, then the system will begin arming. If the LED flash pattern reports the previously stored code, the new code was not entered correctly. Please repeat steps 1 through 7 above considering the following.

NOTE: Acceptable digits 10ths or units are 1 through 9. The unit will not recognize a 0 (Zero), or no digit entered in any place, units or tenths.

NOTE: If 15 seconds of inactivity expire, or if the ignition switch is turned off for more then 5 seconds during any of the above steps, the unit will revert back to the last successfully stored code.

CUSTOM CODE PROGRAMMING EXAMPLE

To Change the code from the factory preassigned code of 11 to "52" you would do the following:
1. Disarm the system by use of the transmitter, or by use of the emergency override sequence.
2. Turn the ignition switch to the on position.
3. Within 10 seconds, press and release the Receivers push-button switch, 3 times.
4. Within 10 seconds turn the ignition switch off, on, off, on, off, on. (The siren or horn will beep and the lights will flash one time.)
5. Within 10 seconds, begin to press and release the Receivers push-button switch to set the tenths digit. (As per the example, press and release 5 times to set the tenths digit to 5)
6. Within 10 seconds of the last press of the pushbutton, turn the ignition switch off then on.
7. Within 10 seconds, begin to press and release the Receivers Push-button switch to set the units digit.
   (As per the example, press and release 2 times to set the units digit to 2).
8. Turn the ignition switch to the off position. Immediately observe the LED flash pattern.

You will notice the LED flashing five times, pause, and then flash two times, pause. This pattern will be repeated three times indicating the new code (52) has been accepted and stored in memory.

NOTE: If after step 7, the LED flashes a code other than what was just entered, this indicates that the code has not been changed. You will have to repeat steps 1 through 7 above being certain to note the following:

Acceptable digits 10ths or units are 1 through 9. The unit will not recognize a 0 (Zero), or no digit entered in any place, units or tenths.

NOTE: If 15 seconds of inactivity expire, or if the ignition switch is turned off for more then 5 seconds during any of the above steps, the unit will revert back to the last successfully stored code.

(Alarm Systems Only) MANUALLY OVERRIDING YOUR SYSTEM:

USING THE CUSTOM CODE OVERRIDE
Assuming the override code programmed has not been changed, and the default override code of 11 is in the system's memory.
1) Enter the vehicle and turn the ignition switch to the on position.
NOTE: The siren will sound.
2) Within 5 seconds, press and release the Receivers push-button switch 1 time.
3) Within 5 seconds, turn the ignition switch off then on.
4) Within 5 seconds, press and release the Receivers push-button switch 1 time.
5) Turn the ignition switch off then on and start the vehicle.

NOTE: If you have changed the programmed override code then substitute your new code tenths for step 2 above, and units for step 5 above.

(All Models) PUSH-BUTTON LED RECEIVER SAFETY CONTROL SWITCH
The Push-Button LED control switch allows you to temporarily disable the remote starting function of the system. This 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-Buton, found on thewindshield 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 flashes and continues this pattern until returned to normal mode of operation. This puts the unit into the R/S 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 R/S 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 R/S unit is fully functional one again.

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 Then Park.
 3. The Brake Is Depressed.
 4. The Safety Control Switch Is In The Off Position.
 5 To Start The Vehicle, press the start button two times in succession, or use the factory lock button 3X as instructed by your installation center.

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 it is garaged

OPERATING ON AUTOMATIC START UP TIMER MODE

Your 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 it 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 programmed channel 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. The vehicle, on a 2 or 4 hour interval basis, will automatically start, run for the preprogrammed time (5,to 60 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 second channel transmitter button 2 times.
2. Shut off the vehicle using the keychain transmitter by pressing and releasing the second channel transmitter button 2 times.
3. Within 10 seconds of step 2, activate the RF start command two times
   (Push the second channel 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.

Programming New or Replacement 5BCR14RE, or 145BP Transmitters:

1) Turn the Ignition Switch to the ON position

2) Press and release the valet/programming switch found on the windshield receiver 3 times.

3) Press the Lock Button of each transmitter you want programmed until the lights flash or you hear a chirp from the horn or siren.

4) Turn the ignition switch off.

The above action programs the Lock, Unlock, Start/Trunk, buttons which are typical for most systems.

For additional channel programming beyond the option 1, option 2, etc,,,you can use any unused button or combination of buttons not in use. In other words, to access option channels 4, 5, 6, 7, you would do the following:

From step 3 above:
a) Press and release the valet/programming button 3 additional times to get to channel 4, then
   Press any unused transmitter button or button combination to program channel 4.
b) From a, press and release the valet/programming button 1 time to get to channel 5, then press
   any unused transmitter button or button combination to program.channel 5
c) From b, press and release the valet/programming button 1 time to get to channel 6, then press
any unused transmitter button or button combination to program channel 6 .
d) From c press and release the valet/programming button 1 time to get to channel 7, then press
any unused transmitter button or button combination to program channel 7

Note: Not all systems have channels above 3, check with your installation center for options your
system may or may not have.

Note: Certain systems have the ability to utilize channels 6 and 7 for driver priority programming.
For driver priority, the vehicle must be equipped with this feature, and the optional feature must be
set up and installed by your installation center. Once this feature is added when the unlock button
of transmitter 1 is used, it will set driver 1 priority and when the unlock button of transmitter 2 is
used it will set driver 2 priority. In this situation, the unlock button can be programmed into two
receiver channels, unlock, channel 2 and driver priority 6 or 7. In no other circumstance will the
system allow a transmitter button to be programmed into 2 receiver channels at the same time.

This remote has the ability to operate 2 similar Alarms From A Single Transmitter. To toggle on
and off vehicle one or two,,,
Press the Trunk/Key button + the Lock button for 5 seconds.
The LED flashes 2 times. Release the buttons, to select 2nd vehicle mode.
Program this transmitter into the second vehicle's system. Any time you are in 2nd vehicle mode
when the transmitter is operated, the LED will flash twice for each function. When in the prime
vehicle mode, the LED will flash once for each function.

To Erase All Transmitters:
1) Turn the ignition switch to the "On" position.
2) Press and release the pushbutton switch found on the windshield mount receiver 3 times.
    (The LED on the receiver will flash.
3) Press and hold the push-button switch on the windshield receiver for 6 seconds. The LED
    will flash 2X fast which is an indication all transmitters programmed to the system are now
    erased.
4) Turn the ignition switch off.
Once you have erased all transmitters, you will have to go back and program all transmitters
that you want to operate your system.

5BCR14RE:
This transmitter is recharged by connecting the USB Media Device Charging cable, supplied in the
transmitter kit, connecting the micro connector to the transmitter and the standard USB connector to
any USB input from a PC, Laptop, or universal USB Phone charger. 3 Bars on the display indicate
fully charged. While charging, the bsttery icon will fllash to indicate that the unit is in fact charging.

145SP Transmitter Battery Replacement:
1) Remove the 00 Phillips head screw from the rear case.
2) Separate the case halves by inserting a small plastic tool in the top right slot.
3) Carefully slide the CR2032 battery out from under the battery clip and dispose of properly.
4) Insert a fresh CR2032 battery with the (+) side up away from the PCB.
5) Close the case in reverse of disassembly.

To purchase replacement transmitters or to get additional product information go to:
www.prestigecarsecurity.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
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment

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