



Owner's Guide

For Models:

PE2LEDZ

PE1M2LEDZ

Flashlogic FLRS

RF Upgrade Kit

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 Your Remote Control



Door Lock

To lock the vehicle doors press and release the  button.


Door Unlock

To unlock the vehicle doors press and release the  button.



Two Stage Door Unlock (Optional)

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


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.


Using the Personal Protection Alarm (Panic) (Optional)

If this feature is enabled on your system, press and hold the  button for 3 seconds to activate the personal protection alarm. To stop the alarm, press and hold the  button on the transmitter again for 3 seconds.

Remote Starting Your Vehicle

To activate the remote vehicle start function, press and release the  button 2 times within 2 seconds. The vehicle will start and run the predetermined time set up during installation (5 to 60 minutes selectable).

Remote Start Shutdown

Press and release the  button 2 times within 2 seconds to turn the vehicle off. Pressing the vehicle's brake will also shutdown the remote start.

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.

NOTE: This feature may not be available on all vehicle makes/models. In some vehicle applications the the remote start will shut down upon entering the vehicle and the engine will stop running. For these applications it will be necessary to restart the vehicle normally. Refer to installing dealer for details.

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.

Remote Start Valet Mode

Enter / Exit Valet mode for systems using an Flashlogic FLRS kit.

1. Cycle ignition ON five times [5x OFF/ON] rapidly. (complete this step within 7 seconds)
2. Wait, LED 1 (on the FLRS kit) will turn solid RED for 2 seconds.
3. Turn ignition to OFF position.
4. Valet Mode Programming Procedure completed.

NOTE: In Valet Mode, the Remote starter is not functional. On units with Keyless Entry, Lock and Unlock will remain functional. To exit valet mode: repeat steps 1 to 4.

2 Way Remote Control Notifications

FUNCTION	BEEPS / LED FLASHES
Lock	1 Beep / Flash
Unlock	2 Beeps / Flashes
Trunk Release	2 Beeps / Flashes
Remote Start Activation	RS Activation Melody
Confirm Remote Start	4 Beeps / Flashes
Remote Start Running	1 Flash per 5 seconds for duration run time
Remote Start Shutdown	RS Shutdown Melody
Car Find / Panic	2 Beeps / All LEDs Flash per 3 seconds - Repeats 9 times

Remote Control Programming

1. Cycle ignition ON five times [5x OFF/ON] rapidly. (complete this step within 7 seconds).
2. Press 1 button of each transmitter you wish to program, the LED's will flash to confirm each transmitter.
3. Turn the ignition OFF.

NOTE: This system has 1 button programming which programs all channels of the system.

NOTE: The system will hold up to 4 transmitters in memory, programming a 5th transmitter will erase the oldest transmitter in memory.

Replacing Remote Control Batteries

5 Button Remote Control - Model 185SP (PE2LEDZ Only)

The CR2032 battery 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. Using a coin, disassemble the halves of the remote control.
2. Remove the old battery, observing the +/- symbols on the batteries and replace with a new battery.
3. Reassemble the halves of the remote control
4. Test operation of the remote control.

2 Way LED Remote Control - Model 185TWSP (PE2LEDZ Only)

The CR2450 battery inside the 2-way LED remote control should last approximately 6 months 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 give an additional flash upon button presses. To replace the remote control batteries:

1. Using a coin, disassemble the halves of the remote control.
2. Remove the old battery, observing the +/- symbols on the batteries and replace with a new battery.
3. Reassemble the halves of the remote control
4. Test operation of the remote control.

2 Way LED Remote Control - Model 18TWLOR (PE1M2LEDZ Only)

The CR2450 battery inside the 2-way LED remote control should last approximately 6 months 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 give an additional flash upon button presses. To replace the remote control batteries:

1. Using a coin, disassemble the halves of the remote control.
2. Remove the old battery, observing the +/- symbols on the batteries and replace with a new battery.
3. Reassemble the halves of the remote control
4. Test operation of the remote control.

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FCC COMPLIANCE

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

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

Warning!

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

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