

THE VEHICLE MAY BE STARTED IN THE FOLLOWING WAY

1. Press button 2 on the remote control for approximately 2 seconds. The vehicle will then start. The LCD screen on the remote control will show an "S" above the car diagram indicating that the system is starting the vehicle. Once the vehicle has started, the remote control will beep 3 times indicating that the vehicle has successfully been started. The doors will remain locked and the alarm armed. To enter the vehicle, press button 1 on the remote control to unlock the vehicle's doors. The LCD diagram on the remote control will show the parking lights flashing and the remote control will beep. Pressing button 1 a second time will shut off the vehicle. **NOTE:** The system will attempt to start the vehicle 3 times.

NOTE

If the alarm is not armed when remote starting the vehicle, the alarm system will first lock the vehicle's doors, arm the alarm and then remote start the vehicle. After remote starting to enter the vehicle, press button 1 on the remote control to unlock the doors. Pressing button 1 a second time will shut off the vehicle.

OPTIONAL ANTI-GRIND FEATURE

This feature prevents the user from grinding the vehicle's starter with the key once the engine has been started via remote control. Once the engine has been started, press button 1 on the remote control to unlock the doors (or door if optional 2-step door unlock is used). If this feature is installed, the alarm system will activate the anti-grind feature and prevent the starter from grinding via the key. This feature will be activated each time the vehicle is started using the remote control.

PANIC FEATURE

(For your personal safety)

The alarm system may be triggered via the remote control; simply press button 1 until the siren sounds (approximately 3-5 seconds), then release. When the panic feature is activated the alarm will sound for a complete 30-second cycle (**NOTE:** this can be operated with the ignition on). The LCD screen on the remote control will show the parking lights flashing on the car diagram. Pressing button 1 a second time will turn off the panic feature.

ANTI-INTRUSION FEATURE

After the vehicle has been started, the alarm may be turned on by pressing button 1 on the remote control. The doors will lock. The LCD screen on the remote control will show the parking lights flashing on the car diagram and the remote control will beep. If a door is opened before the vehicle has been shut off, the siren will sound. Turning off the vehicle will automatically shut off this feature.

INTRUSION MEMORY FEATURE

When disarming the alarm, the siren will chirp 4 times to inform the owner of an attempted entry or shock sensor violation.

AUTO RE-ARMING FEATURE

If the alarm system is set by active or passive selection and turned off by the remote control, the alarm will automatically re-arm if a door has not been opened within 30 seconds.

1. Turn ignition ON



2. Press the switch IN



Valet switch

3. L.E.D. light constant red

VALET MODE

Valet mode is used to prevent the alarm system from arming or triggering. The alarm should be placed into valet mode when the vehicle is being serviced. It may also be used as a manual alarm disarm, in the event of loss or damage to the remote control. To put the alarm into valet mode, turn the vehicle's ignition on and push in the valet switch. To turn valet mode off, repeat the process; the L.E.D. light will be off. Ask the dealer/installer for the location of the valet switch. The remote keyless entry functions will continue to operate with the alarm in valet mode.

ENGINE RUN TIME

The alarm system is set at the factory for an engine run time of 15 minutes. The engine run time may be changed to 25 minutes by the dealer/installer.

MONITORING MODE

This sophisticated alarm system will allow you to monitor your vehicle for 12 hours via the remote control. The remote control will stay "active" and the LCD screen will illuminate for approximately 2 seconds every 30 seconds indicating that the remote control is monitoring the vehicle. The LCD screen will show a time clock  above the car diagram to indicate that monitoring mode is active. To place the alarm system into monitoring mode, press button 3 on the remote control twice. The system will produce a long chirp and the LCD screen will show the clock above the car diagram. To cancel monitoring mode, simply press button 3 on the remote control three times. The remote control will beep and the LCD screen will not show the clock.

SYSTEM STATUS

This security system provides the owner a status report via the LCD screen on the vehicle's security status. If an intruder attempts to break into the vehicle, the alarm system will activate and the LCD screen on the remote control will activate. The screen will show a telephone next to the clock indicating that the system is informing you that the alarm pre-warn has been triggered. The remote control will also beep. If the full alarm has triggered, the display shows the parking lights flashing along with the telephone. Additionally, the remote control will continuously beep. You can at any time while the system is sending a signal to the remote control, send a signal back to the alarm system from the remote control to cancel the monitoring mode. You do not have to wait for the alarm system to continue through its cycle to turn off the siren and reset the system. This can be done at any time.

SECURITY ASSOCIATES INTL. INC.

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EXHIBIT # 5B