

EMC TECHNOLOGIES REPORT NUMBER: M021022_CERTIFICATION

APPENDIX J: USER MANUAL

Keys

Keys

OIE-ID = 1040943 Owner = abloch01 LMD = 07-jul-2003 LMB = abloch01



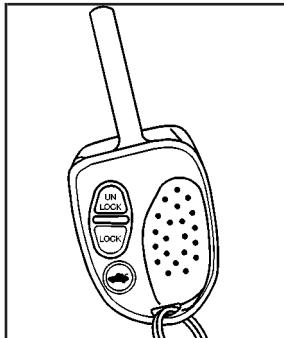
CAUTION:

SIO-ID=816771 LMD=27-mar-2003

Leaving children in a vehicle with the ignition key is dangerous for many reasons. They could operate the power windows or other controls or even make the vehicle move. The children or others could be badly injured or even killed. Do not leave the keys in a vehicle with children.



805686



1250347

The main key can be used for the ignition, as well as all locks, except for the glovebox.



805667

There is another key that locks and unlocks the glovebox.

This key can usually be kept in the unlocked glovebox. Then, when leaving your vehicle and master key with a car park attendant, you can lock valuables in the glovebox and take the glovebox key with you.

When a new key is delivered, it will come with a bar coded tag attached to the key ring. Keep the bar code tag that came with the original keys. Give this tag to your dealer if you need a new key made.

If a replacement key is needed, you will have to go to the dealership and make a request. If a key is lost, your vehicle will have to be towed to a dealer to receive a new key.

In an emergency, contact Pontiac Roadside Assistance. See *Roadside Assistance Program* for more information.

Notice: SIO-ID=817383 LMD=13-mar-2003 If you ever lock your keys in your vehicle, you may have to damage the vehicle to get in. Be sure you have spare keys.

Remote Keyless Entry System

OIE-ID = 851741 Owner = tlerma01 LMD = 24-sep-2002 LMB = tkurt01

Your keyless entry system operates on a radio frequency subject to Federal Communications Commission (FCC) Rules and with Industry Canada.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

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

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

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

Changes or modifications to this system by other than an authorized service facility could void authorization to use this equipment.

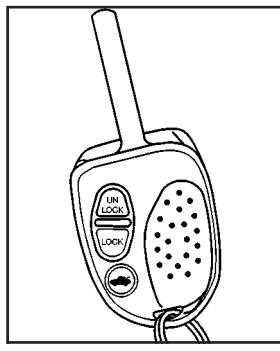
At times you may notice a decrease in range. This is normal for any remote keyless entry system. If the transmitter does not work or if you have to stand closer to your vehicle for the transmitter to work, try this:

- Check the distance. You may be too far from your vehicle. You may need to stand closer during rainy or snowy weather.
- Check the location. Other vehicles or objects may be blocking the signal. Take a few steps to the left or right, hold the transmitter higher, and try again.

- Check to determine if battery replacement is necessary. See "Battery Replacement" under *Remote Keyless Entry System Operation*.
- If you are still having trouble, see your dealer or a qualified technician for service.

Remote Keyless Entry System Operation

OIE-ID = 1042491 Owner = abloch01 LMD = 07-jul-2003 LMB = abloch01



The buttons on your key allow you to lock and unlock your doors or unlock your trunk.

When pressing the key buttons, ensure that other keys on the key ring are not between the main key and the vehicle. Other keys can obscure the signal being transmitted to the vehicle.

When a button on the key is pressed, it sends a signal to the vehicle. The receiver of the signal is a small rectangle on top of the dashboard, in the center. The receiver is also used to measure sunlight. It is important that the receiver is clean, not covered, and that there are no metal objects close by, as this may block the signals.

LOCK: Press this button on the key to lock all the doors, disable the engine, and set the alarm. The vehicle's turn signals will briefly flash.

If you prefer to have the turn signals flash accompanied by the horn sounding, the LOCK feature can be changed. See *Vehicle Personalization*.

The LOCK button on the key will not work if the ignition is turned on or if the driver's door is open.

UNLOCK: Press this button on the key to unlock the doors. The turn signals will flash twice, and the horn will chirp twice, if selected through vehicle personalization. The interior light will also turn on for a short time. If UNLOCK is pressed once, the driver's door will unlock. If UNLOCK is pressed a second time, or is held down for more than half a second, all the doors will unlock. If you prefer to have all the doors unlock with a

single press, the unlock feature can be changed to unlock all doors. See "Two Stage Unlock" under *Vehicle Personalization*.

If the lock system is overloaded as a result of repeated use in a short time interval, the power supply is cut off for about 30 seconds. The door lock system has been designed to make the vehicle horn chirp rapidly five times if it detects a fault in the lock system when the LOCK button is pressed. You should check to see that the doors have locked.

 **(Trunk):** Press the button with the opened trunk symbol to release the trunk lid.

The trunk button on the key will not work if you are travelling over 12 mph (20 km/h).

Battery

Under normal use, the battery in your key should last about five years.

You can tell the battery is weak if the key won't work at the normal range in any location. If you have to get close to your vehicle before the key works, it is probably time for a new battery. See your dealer.

The key buttons will not work if the battery inside the key is flat. Try turning the key in the ignition to ON, then off again and remove it. Try pressing LOCK on the key again. If it still does not work a replacement key may be needed from your vehicle dealer.