

Would you like to obtain  
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new car?

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- Electrical and Vacuum  
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Diagnosis Manual

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perform some of their own  
maintenance and service  
operations. Refer to the order  
forms in this Owner Guide.



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LINCOLN MARK VII Litho in U.S.A. 1988 OWNER GUIDE

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# Lincoln Mark VII

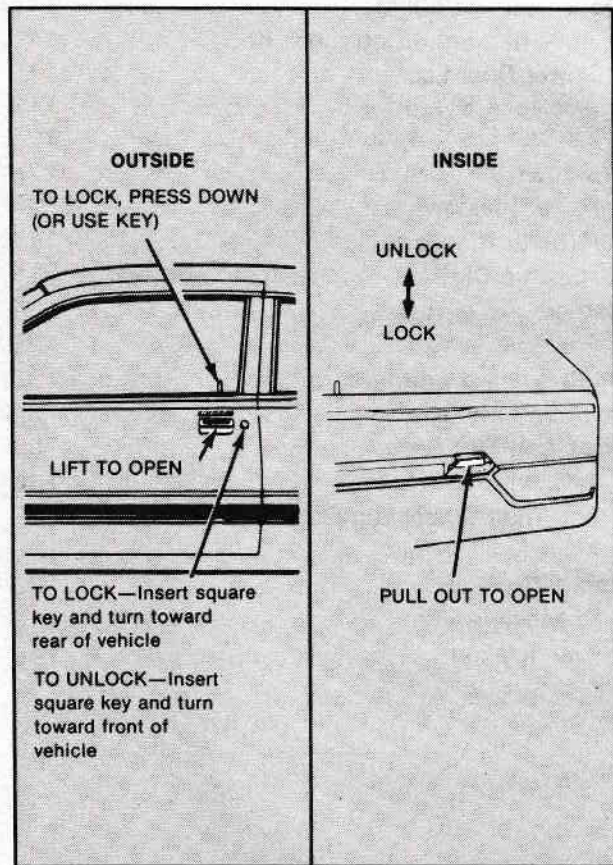


## OWNER GUIDE



## GETTING TO KNOW YOUR VEHICLE

### DOOR HANDLES/LOCKS

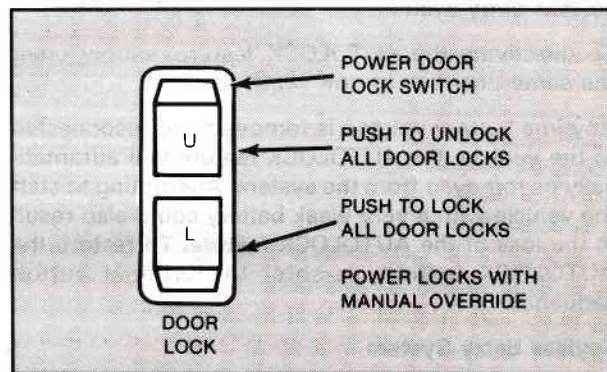


### Anti-Theft Front Door Lock Knobs

Anti-theft lock knobs are designed to preclude unlocking the door by pulling up on the bullet type lock knob. To unlock and open the front door from inside the vehicle, pull on the inside door handle.

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### Power Door Locks



**NOTE** — Activation of the power door locks, when turning the courtesy/dome lamps on and off with the headlamp switch or thumb wheel switch, is normal condition with the Keyless Entry System.

### Autolock System

When the vehicle doors are fully closed, the ignition lock cylinder is in the ON position, the driver's seat is occupied or a heavy object is placed on the driver's seat, and the transmission is shifted through (R) **REVERSE**, all of the doors will lock.

**NOTE** — YOUR VEHICLE MAY BE DELIVERED WITH THE AUTOLOCK FEATURE DEACTIVATED.

The AUTOLOCK feature of the keyless entry system can be activated or deactivated by using the keyless entry keypad.

To activate the AUTOLOCK feature into the keyless entry system, you first have to enter the five digit code from your code card. Then, within five seconds of entering the code, the 7/8 button must be depressed and held. Within five seconds of the 7/8 button being depressed and held, depress and release the 3/4 button.



## GETTING TO KNOW YOUR VEHICLE

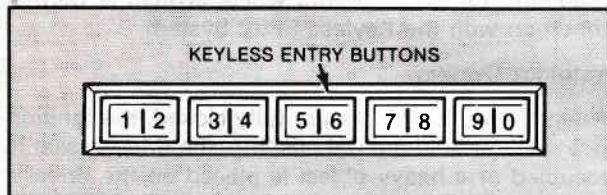
The AUTOLOCK feature is now programmed into the keyless entry system.

To deactivate the AUTOLOCK feature, simply enter the same previous button sequence.

Anytime battery voltage is removed and reconnected to the vehicle, the AUTOLOCK feature will automatically be removed from the system. Attempting to start the vehicle with a very weak battery could also result in the loss of the AUTOLOCK feature. To restore the AUTOLOCK feature, re-enter the original button sequence.

### Keyless Entry System

This system is designed to allow locking or unlocking of the vehicle's doors and trunk lid without using a key.



To unlock the driver's door, punch the five-digit code that appears on the warranty card or the owner's code card into the calculator-style switch group located on the driver's door.

**CAUTION — Do not punch the switch with a car key, ball point pen, pencil, etc. Hard objects may damage the pushbuttons. Each button should be pressed on the vertical line between the numbers because there is only one switch under each button.**

If more than five seconds elapse between button pushes, the system will time out, requiring that you start over. When the last button of the sequence is pushed, the driver's door unlocks. To unlock the

## GETTING TO KNOW YOUR VEHICLE

passenger doors, button 3/4 must be pushed within five seconds of the driver's door unlocking.

Pushing button 5/6 within five seconds of unlocking either the driver or passenger doors, unlocks the trunk lid. Pressing buttons 7/8 and 9/0 at the same time locks all of the doors.

In addition to unlocking by using the code appearing on your owner's code card or the warranty card, you may also program in a second code of your choice. To program this second code, you first have to enter the code from your code card. Then, within five seconds, press the 1/2 button. Then, within five seconds of each other, press five buttons in any sequence you desire. This button sequence is retained by the system as the second code. To erase this second code, simply enter the warranty card code, press button 1/2, and wait six seconds.

Pressing any one of the five buttons illuminates the switch group and turns on the illuminated entry system.

It has been demonstrated that persons idly depressing the switch buttons frequently follow certain sequences. Therefore, it is recommended that you not use temporary codes 1/2-3/4-5/6-7/8-9/0, or 9/0-7/8-5/6-3/4-1/2, or any that use just one button.

**NOTE —** Should the keyless entry system become inoperative the regular key-operated system can be used to lock and unlock the doors.

A record of the permanent computer code for the keyless entry system can be found in four places:

- A sticker with the printed number code will be taped to the computer module in the trunk on the underside of the package tray.