Things You Should Know About Your Cruise Control

Set Speed/Performance Expectation
Under normal highway driving conditions, the cruise control system will maintain a constant speed within plus or minus 1 MPH of your set speed.

Environment/When To Use Cruise Control
The performance of your cruise control system is largely dependant upon the mechanical condition of your vehicle and the environment in which you are driving. During certain stages of normal driving, it is advisable to disengage the cruise control system entirely and manually control the speed of your vehicle. Such conditions include but are not limited to:

- Ice/Snow
- Rain
- Hills
- Headwind
- Pedestrians
- Heavy Traffic

Manual Transmission Vehicles
When the cruise control system is engaged and holding the desired set speed, you are advised NOT to shift the transmission into the Neutral position without first depressing the clutch pedal. Doing so may cause excessive revving of the vehicle’s engine until the clutch pedal is depressed disengaging the cruise control system.

Know Your Cruise Control Switch
Before using your cruise control system for the first time, familiarize yourself with the various buttons incorporated into the control switch using the diagram below with the functional descriptions on the opposite side of this document.

- A: On/Off Button
- B: Speed Limiter Button
- C: Memory Position 2 Button
- D: Memory Position 1 Button
- E: Set/Decelerate Button
- F: Resume/Accelerate Button
- G: Cancel Button
Cruise Control Functionality

**On/Off Button**
With the vehicle’s ignition on, press the *On/Off Button* once to power on the cruise control system. When ready for operation, a green LED in the center of the control switch will illuminate. Press this button once more to power off the cruise control system thereby turning off the green LED.

**Set/Decelerate Button**
To set your current highway driving speed as your cruise control speed, with the cruise control system powered on as indicated by illumination of the green LED in the center of the control switch, press the *Set/Decelerate Button* once and the vehicle’s cruising speed will be set. When the vehicle’s speed is set, the green LED in the center of the control switch will change to amber. To decelerate with a cruising speed set, press this button once to reduce the set speed by 1 MPH, or press and hold until the vehicle slows to the desired speed and release.

**Cancel Button**
With the cruise control powered on and a cruising speed set, press the *Cancel Button* once to return manual control of the vehicle’s throttle to the driver.

**Resume/Accelerate Button**
If the cruise control set speed is cancelled with the cruise control system still powered on, your previous set speed can be resumed by pressing the *Resume/Accelerate button* once. This button can also be used to increase the speed of the vehicle by 1 MPH when pressed once, or held to accelerate the vehicle to a desired cruising speed which will be set after releasing the button.

**Memory Position 1 and 2 Buttons**
This cruise control system contains two permanent memory locations that can store and recall cruise control set speeds and will return the vehicle to the memorized speed once activated. To store a speed setting in memory, first power on the cruise control system using the *On/Off Button*. Accelerate to the desired speed, press and hold the *MEM-1 or MEM-2 Button* for approximately three seconds and then release. This will set your cruise control to your current driving speed, illuminate the amber LED in the center of the control switch and retain that speed in memory to be activated by pressing the appropriate memory position button while driving. Repeat to record or set a different speed.

**Speed Limiter Button**
To set a maximum speed limit for the vehicle, first power on the cruise control system using the *On/Off Button*. Accelerate to the desired maximum speed, push the *Speed Limiter Button* once to the left and watch for illumination of the red LED in the center of the control switch. A maximum speed limit is now set and the vehicle will not go over this speed until the limiting function is disabled or the cruise control system has been turned off. To disable the speed limiting functionality, press the *Speed Limiter Button* once again to the left and watch for the red LED to turn off, or completely depress the accelerator pedal and hold for two seconds. Once disengaged, follow this step again from the beginning to set a new speed limit.