

## Crown Victoria Instrument Control Instructions



**Steering Wheel:** Used to steer the vehicle into the direction you want the vehicle to move into.

**Speedometer:** The gauge is used to view the vehicle speed. This is displayed on an analog gauge. Additionally, the speed can be seen on the Dash Cam.

**Odometer:** This display is used to view the vehicle total mileage. This is displayed on an LCD screen.

**Gear Shift:** The manual shifter is used for shifting the gears into the drive and reverse mode positions. Including low gear options for steep hills or to be used during unstable road conditions.

**USB Port:** The port is used for charging any electronic device that uses a USB charging port. Additionally, can be used to sync any mobile device into the vehicle's onboard Android Auto System.

**Trunk Opener:** The button unlocks and opens the trunk compartment located at the back of the vehicle.

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**Head Lights:** The dial is used to turn on the head lights during poor weather and night driving conditions.

**Dashboard Light Brightness Dial:** The dial can be adjusted to the left or to the right to increase or decrease the brightness of the dashboard interior operating lights. Additionally, when adjusted to the far right, it will turn on the interior overhead lights.

**Brake Pedal Height Adjustment:** The toggle switch adjusts the height of the Brake Pedal so the driver can be in an optimal driving position.

**Steering Wheel Height Adjustment:** The lever is used to unlock and to lock the steering wheel column into an optimal position for the driver.

**Turn Signal & Windshield Wiper Control:** The lever when pushed up or down is used to control the left and right turn signal lights. Also, the dials are used to turn on and to control the speed of the windshield wiper.

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**Side View Mirror Control:** The dial is used to adjust both the driver and passenger side view mirrors.

**Seat Adjustment Control:** The two independent switches control the forward, backward, height and angle movement of the vehicle seat for optimal driver position.

**Window Controls:** The switch controls the opening and closing of the driver and all passenger windows.

**Door Lock Controls:** The switch controls the locking and unlocking of all the driver and passenger doors.

**Trunk Opener:** This is a second button which unlocks and opens the trunk compartment located at the back of the vehicle.



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**Rear Window Defog:** This button turns on the rear window defog.

**Fan:** This dial has a few settings and can control the amount of fan circulation in the vehicle.

**Temperature Control:** The dial is used to adjust the vehicle temperature for heat and Air Conditioning.

**Climate Control:** This switch is used to set the heat, cold of air temperature for comfort. Additionally, it controls the flow of air to the vents.

**Light Bar Switch:** The toggle switch controls the lights located on the vehicle roof. Can only be used while the vehicle engine is running.

**Lumbar Support:** The switch controls the air pump that allows the driver to add/remove air into the back lumbar support area of the vehicle seat for driver comfort.

