

Glass, Frames and Mechanisms - Overview

Overview

Delayed Accessory Feature

The power windows operate only when the delayed accessory feature is active. The delayed accessory feature is active whenever the ignition is ON, or up to 10 minutes after the ignition is changed from ON to OFF while the front driver and passenger doors remain closed.

Power Window Operation



Standard front power window features include one-touch up/down operation when the master window control switch (or passenger door window control switch) is momentarily pressed to the second detent and released.

The master window control switch may be used to raise or lower all door windows. The individual door windows can also be operated from each of the corresponding door window control switches.

NOTE: A new window motor cannot operate in one-touch up mode (front), and the obstacle detection feature is disabled prior to initialization. If the switch is actuated to the auto UP position and released, window movement stops when the up contact in the window control switch is released. If the window motor is removed from the window regulator drum housing, or if a new window motor is installed, it must be initialized.

Refer to: [Power Door Window Initialization](#) (501-11 Glass, Frames and Mechanisms, General Procedures).

If an obstacle is detected in the window opening as the window glass is moving upward, the window motor automatically reverses direction until the window glass is slightly below where the obstruction occurred and then stops moving. The window motors have a security override feature. Once the window motor stops the glass after an obstacle has been detected, and within 2 seconds the switch is released, then held in the auto UP position, the window motor moves the glass up with no obstacle detection (security override). Obstacle detection is reactivated the next time the window is operated upward.

Passenger Windows Lock-Out



When the lock-out switch (part of the master window control switch) is in the LOCK position, the rear door passenger power windows can only be operated from the master window control switch.

Power Sliding Rear Window

If equipped, the power sliding rear window can be opened or closed by activating the power sliding rear

window control switch located in the overhead console.

Rear Window Defrost

Press the rear window defrost switch to activate the rear window defrost. The rear window defrost automatically turns off after a short period of time. If equipped, the rear window defrost can also be activated/deactivated by using a touchscreen interface or commanded on and off using voice commands.

Remote Start - Rear Window Defrost (if equipped)

The customer can select different climate control modes/preferences when the vehicle is started using the remote start feature. This can be accessed through the message center. For additional information on setting the remote start preferences, refer to the Owner's Literature. When the rear window defrost is set to AUTO mode, the rear window defrost activates when the outside temperature is less than 0°C (32°F) and the vehicle is started using the remote start feature. No climate control adjustments are recognized during remote start operation. Once the ignition is cycled to the ON position, the climate control system returns to the previous settings (last ignition ON cycle) and adjustments can be made normally. If the previous setting was off, the climate control system turns off.

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