

Glass, Frames and Mechanisms - Overview

Overview

Power Windows

Standard front door power window features include one-touch up and one-touch down operation.

The window control switch:

- can be used to manually or automatically raise/lower all windows from the driver door window control switch or the individual passenger window from the corresponding door switch.
- has a rear passenger window lock-out feature (located on the driver door window control switch).

Rear Window Defrost

When the rear window defrost button (integral to the FCIM) is pressed, the FCIM activates the rear window defrost relay (integral to the BJB). When the rear window defrost relay is active, the rear window defrost grid is energized.

If equipped, the rear window defrost feature can also be activated/deactivated by using a touchscreen interface or voice commands.

Remote Start - Rear Window Defrost Operation (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.