

Steering Wheel and Column Electrical Components - Overview

Steering Column Switches Overview

The steering column switches are located on and around the steering column. They enable the driver to control various vehicle functions while remaining focused on driving. The steering column switches consist of:

- Left multifunction switch - mounted on the left side of the SCCM and is used:
 - to control the turn signals, low/high beam selection and the flash-to-pass feature.
Refer to: Exterior Lighting (417-01 Exterior Lighting) .
 - to control the windshield wipers and washer.
Refer to: Wipers and Washers (501-16 Wipers and Washers) .
- Steering wheel switches - mounted on the front of the steering wheel and can be serviced separately from the steering wheel. These are used to access settings and controls displayed in the message center or for control of the cruise control system, the audio system and the SYNC® system.
 - For the message center (left upper switch),
Refer to: Message Center (413-01 Instrumentation, Message Center and Warning Chimes) .
 - For the cruise control system (left lower switch),
Refer to: Cruise Control (419-03 Cruise Control) .
Refer to: Cruise Control (419-03 Cruise Control - Vehicles With: Adaptive Cruise Control) .
 - For the audio system (right upper switch), Refer to the appropriate section in Group 415 for the procedure.
 - For the SYNC® system (right lower switch), Refer to the appropriate section in Group 415 for the procedure.
 - For the Terrain Mode System (right upper switch),
Refer to: Four-Wheel Drive Systems - Raptor (308-07 Four-Wheel Drive Systems) .
- Steering column control switch - mounted on the left side of the SCCM and is used:
 - to control the up/down tilt and fore/aft telescopic movement of the power adjustable steering column.
Refer to: [Steering Column - System Operation and Component Description](#) (211-04