

WHAT IS DRIVE MODE CONTROL

Drive mode control delivers a driving experience through a suite of sophisticated electronic vehicle systems. These systems optimize steering, handling and powertrain response in the selected mode. The drive mode control provides a single location to control performance settings for multiple systems.

Note: *Drive modes are selected by using the Goes Over Any-type of Terrain G.O.A.T. MODES controller.*

Changing the drive mode changes the functionality of the following:

- Electric power-assisted steering adjusts steering effort and feel based on the mode you select. See [Steering](#).
- Electronic stability control and traction control assist your vehicle control in adverse conditions or high performance driving. See [Stability Control](#).
- Electronic throttle control enhances the powertrain response to your driving inputs.
- Engine sounds change based on each mode.
- Transmission controls become optimized with shift schedules tuned to each mode.
- Four-wheel drive settings are optimized and tuned to each mode.

The system tailors your vehicle configuration for each mode you select.

Note: *Not all settings may be available.*