

Velocity

This information is in addition to the owner's manual.

Driver Mode Control

Driver Mode Control allows the driver to adjust the overall driving experience by selecting different modes. Driver Mode Control may be equipped with the following modes: Tour, Sport, Snow/Ice, and a customizable mode: My mode. These modes adjust multiple systems to fit specific the driving needs. Driver mode availability and affected vehicle subsystems are dependent upon trim level, region, and optional features.

If the vehicle is in Tour mode, My mode, or Sport mode, it will stay in that mode through future on/off cycles. If the vehicle is in any other mode, it will return to Tour mode when the vehicle is restarted. When



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each mode is selected, a unique and persistent indicator is displayed in the instrument cluster.

Mode Activation

To activate each mode, open the Drive Mode App on the infotainment home screen. Activate each mode by selecting the mode icon.

Mode Descriptions

Tour Mode : Use for normal city and highway driving to provide a smooth ride. This setting provides balance between comfort and handling.

Sport Mode : Use where road conditions or personal preference demand a more controlled response. Sport mode improves vehicle handling and acceleration on dry pavement. When active, Sport mode modifies steering efforts, pedal tuning, electric vehicle sound enhancement (ESVE), adaptive cruise control, and suspension tuning, if equipped.

Velocity Mode (if purchased, Velocity mode replaces Sport mode on the driver mode menu) :

Use where road conditions or personal preference demand a more controlled response. Velocity mode upgrades Sport mode by providing additional propulsion torque to improve acceleration on dry pavement. All other settings are set to Sport mode.

Snow/Ice Mode : Use for snow covered roads to improve vehicle acceleration. When active, Snow/Ice mode adjusts pedal tuning to optimize traction on slippery surfaces. This can compromise the acceleration on dry asphalt. Snow/Ice mode also modifies electric All-Wheel Drive (eAWD) and steering.

This feature is not intended for use when the vehicle is stuck in sand, mud, ice, snow, or gravel. If the vehicle becomes stuck, see If the Vehicle Is Stuck.

My Mode : Use to personalize everyday driving. This mode allows the driver to configure the vehicle subsystem settings to their driving preferences. My mode remains active across on/off cycles.

Through the infotainment screen, the following vehicle subsystems may be available for customization in this mode:

Acceleration Feel : Relaxed, Tour, Sport

Brake Feel : Tour, Sport

Steering : Tour, Sport

Suspension : Tour, Sport

Motor Sound : Tour, Sport

For a more detailed description of each selectable option, refer to "Drive Mode Customization."

Drive Mode Customization

The vehicle is equipped to modify the following settings based on vehicle content. Through the infotainment home screen, select Settings > Vehicle > Drive Mode Customization to personalize My mode.

These settings retain over each on/off cycle, and do not have to be reset each time the vehicle is started.

Acceleration Feel : Choose how responsive you want acceleration to feel. You can adjust the accelerator pedal to provide increased power.

Brake Feel : Brake response settings adjust the brake pedal response. Brake pedal feel is less sensitive at lower settings and more sensitive at higher settings.

Motor Sound : Customize how your vehicle sounds when you are accelerating. Your electric motor remains quiet outside but the sound you hear inside changes as you drive faster or slower.

Steering : Choose how responsive you want the steering to feel. You can set the steering wheel to provide more feedback, which requires more steering effort.

Suspension : Choose how responsive you want the suspension to feel. You can make the suspension stiffer or more comfortable.