

ECO ASSIST™

Provides various ways to monitor your fuel efficiency and driving style.

Activating ECON Mode

Helps you further maximize your fuel efficiency by modifying some vehicle functions.

1. Press **ECON**.



2. The **ECON** mode indicator comes on.



3. Check the MID.



Press **ECON** again to turn the system off.

NOTE: When turned on, performance of the vehicle's engine, transmission, cruise control, and air conditioning system is affected to achieve maximum fuel efficiency.

Driver Feedback

Indicates instant fuel efficiency. Results are displayed on the MID, where sphere size increases or decreases based on your driving style.



Press either Info button (▲/▼) to toggle to the Fuel Economy Indicator.



Real-time Fuel Efficiency Coach

Driving Style	Fuel Economy Indicator (on the MID)
Smooth, steady acceleration maximizes fuel efficiency	
Smooth, steady deceleration maximizes fuel efficiency	
Moderate acceleration	
Moderate deceleration	
Rapid acceleration lowers fuel efficiency	
Rapid deceleration lowers fuel efficiency	

ECO Score

Every time your vehicle is turned off, your lifetime driving score appears on the MID. Depending on your driving style, your lifetime points can increase or decrease.



Auto Idle Stop

Shuts the engine off at a stop in order to maximize fuel efficiency. Idle stop duration varies depending on certain conditions, such as climate control operation, hybrid battery level, and outside temperature.

DECELERATE



STOP



RESTART



While driving, the engine is on.

While at a stop, with the brake pedal pressed, the engine turns off.

When you take your foot off the brake pedal, the engine turns back on.

Note: Auto Idle Stop only functions if you come to a stop with the shift lever in the D or N position.

Charge/Assist Gauge

Shows the status of the hybrid system.

The gauge shows you when the hybrid motor is assisting the engine or charging the battery.

Note: The hybrid assist may not operate under certain conditions.

