


Driver Information Interface


The driver information interface shows information such as the estimated travelable distance and fuel economy of the vehicle. It also displays messages such as warnings and other helpful information.

■ Switching the Display

■ Accessing contents in the main display

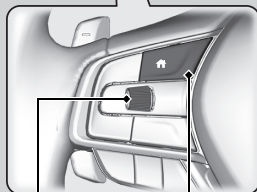
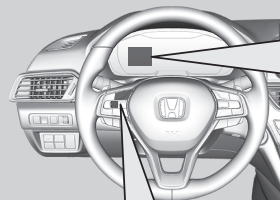
Press the  (home) button, then roll the left selector wheel to scroll to the content you want to see. Press the left selector wheel to see detailed information.

» Switching the Display


To go back to the previous screen, press the  (back) button.

You can edit, add, or delete the meter contents using the audio/information screen.


▶ **Customizing the Meter** P. 272




Left Selector Wheel


 (Home) Button


→ Roll the left selector wheel.


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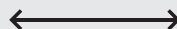
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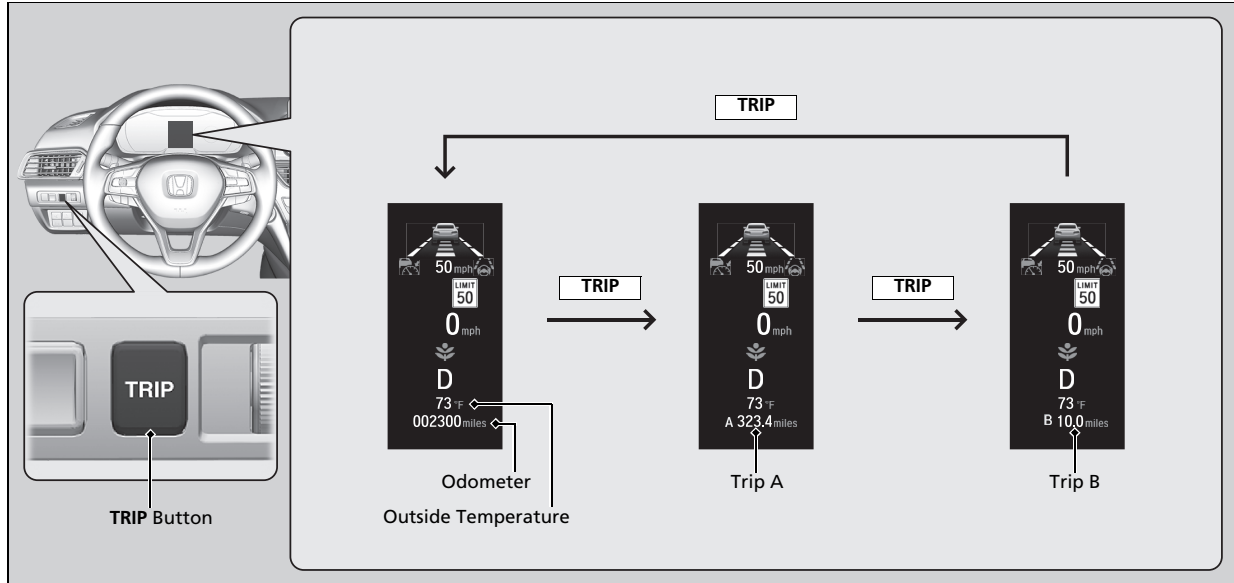
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■ **Sub display**

Press the **TRIP** button to change the display.



Instrument Panel

■ **Odometer**

Shows the total number of miles or kilometers that your vehicle has accumulated.

■ Trip Meter

Shows the total number of miles or kilometers driven since the last reset. Meters A and B can be used to measure two separate trips.

■ Resetting a trip meter

To reset a trip meter, display it, then press and hold the **TRIP** Button. The trip meter is reset to **0.0**.

■ Outside Temperature

Shows the outside temperature in Fahrenheit (U.S.) or Celsius (Canada).

■ Adjusting the outside temperature display

Adjust the temperature reading by up to $\pm 5^{\circ}\text{F}$ or $\pm 3^{\circ}\text{C}$ if the temperature reading seems incorrect.

☒ Trip Meter

Switch between trip meter A and trip meter B by pressing the **TRIP** Button.

☒ Outside Temperature

The temperature sensor is in the front bumper. Road heat and exhaust from another vehicle can affect the temperature reading when your vehicle speed is less than 19 mph (30 km/h).

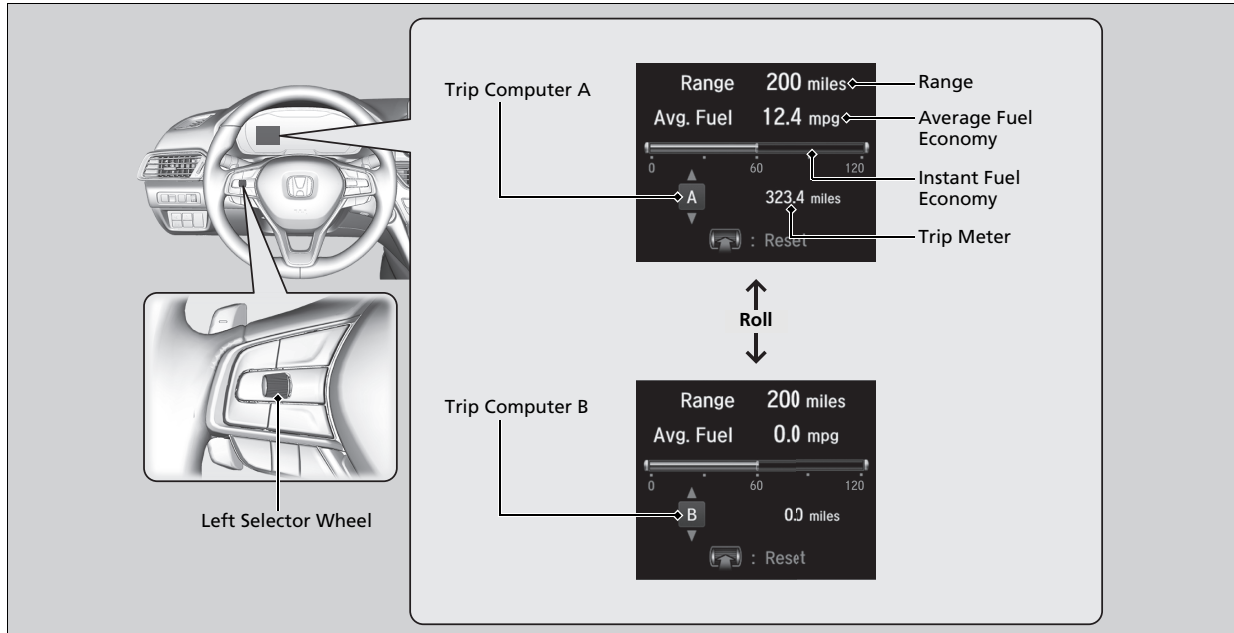
It may take several minutes for the display to be updated after the temperature reading has stabilized.

You can adjust the temperature reading.

➤ **Customized Features** P. 357

Range & Fuel

Roll the left selector wheel to switch between trip computer A and trip computer B.



■ Trip meter

Shows the total number of miles or kilometers driven since the last reset. Meters A and B can be used to measure two separate trips.

Resetting a trip meter

To reset the trip meter, display it, then press the left selector wheel and then select **Reset**.

- The trip meter is reset to **0.0**.

■ Average fuel economy (Avg. Fuel)

Shows the estimated average fuel economy of each trip meter in mpg or l/100 km. The display is updated at set intervals. When a trip meter is reset, the average fuel economy is also reset.

■ Instant fuel economy

Shows the instant fuel economy as a bar graph in mpg or l/100 km.

■ Range

Shows the estimated distance you can travel on the remaining power and fuel. This estimated distance is based on the vehicle's current fuel economy.

☒ Trip meter

Switch between trip meter A and trip meter B by rolling the left selector wheel.

When resetting the trip meter in the **Range & Fuel**, the trip meter in the sub display resets at the same time.

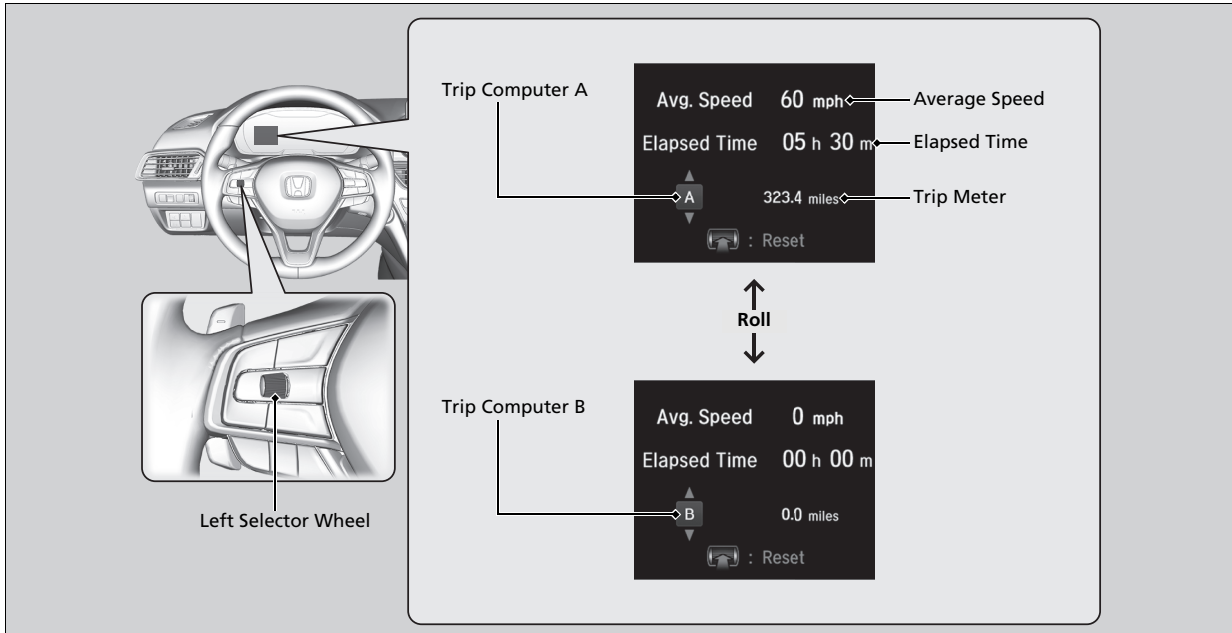
☒ Average fuel economy (Avg. Fuel)

You can change when to reset the average fuel economy.

➤ **Customized Features** P. 357

Speed & Time

Roll the left selector wheel to switch between trip computer A and trip computer B.



■ Trip meter

➤ Trip meter P. 148

■ Elapsed time

Shows the time elapsed since Trip A or Trip B was reset.

■ Average speed (Avg. Speed)

Shows the average speed in mph or km/h since Trip A or Trip B was reset.

⊗ Elapsed time

You can change when to reset the elapsed time.

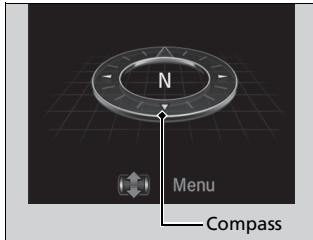
➤ **Customized Features** P. 357

⊗ Average speed (Avg. Speed)

You can change when to reset the average speed.

➤ **Customized Features** P. 357

Navigation



■ Compass

Shows the compass screen.



Turn-By-Turn Driving Directions

■ Turn-by-Turn Directions

When driving guidance is provided by the navigation system*, Android Auto or Apple CarPlay, turn-by-turn directions to your destination appear.

► Refer to the **Navigation System Manual**

► **Android Auto** P. 326

► **Apple CarPlay** P. 320

»» Navigation

You can select whether to have the turn-by-turn display come on or not during the route guidance.

► **Customized Features** P. 357

Turn-by-turn directions may not be available for all apps.

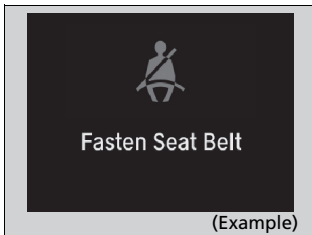
Models with navigation system

When the compass or turn-by-turn directions are displayed, you can control some navigation system functions on the driver information interface by scrolling the left selector wheel.

► Refer to the **navigation system**

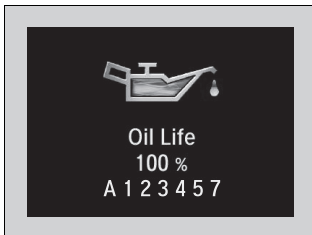
* Not available on all models

Warnings



► Driver Information Interface Warning and Information Messages P. 115

Maintenance



Shows the remaining oil life and Maintenance Minder™.

► Maintenance Minder™ P. 533

Warnings

If there are no Warnings, **None** message appears on the driver information interface.

If there are multiple warnings, you can roll the left selector wheel to see other warnings.

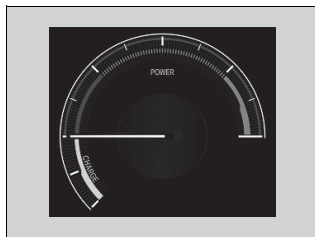
Phone



Shows the current phone information.

▶ *Bluetooth® HandsFreeLink®* P. 381

■ POWER/CHARGE Gauge

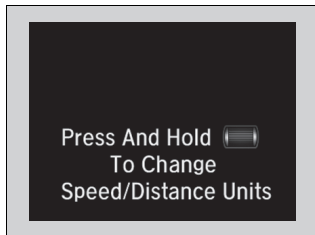


■ Electric motor

The degree to which the electric motor is being powered is displayed by the readings on the **POWER** side.

■ Battery charge in progress

The degree to which the High Voltage battery is being charged is displayed by the readings on the **CHARGE** side.



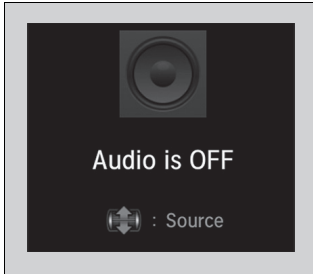
■ Speed/Distance Units

Enables you to show another unit on the driver information interface, head-up display* and audio/information screen and set the displayed measurements to read in either miles and mph or km and km/h.

Press and hold the left selector wheel when you select **Power/Charge** on the driver information interface. Each time you do this, the unit will change from **miles, mph** to **km, km/h** or vice versa. After this, a confirmation screen will appear for a few seconds.

* Not available on all models

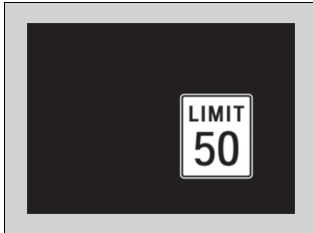
Audio



Shows the current audio information.

▶ **Audio System Basic Operation** P. 257

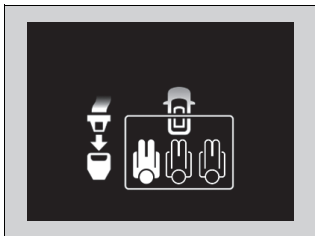
Traffic Sign Recognition System



Shows the traffic sign recognition system.

▶ **Traffic Sign Recognition System** P. 493

■ Rear Seat Belt Reminder

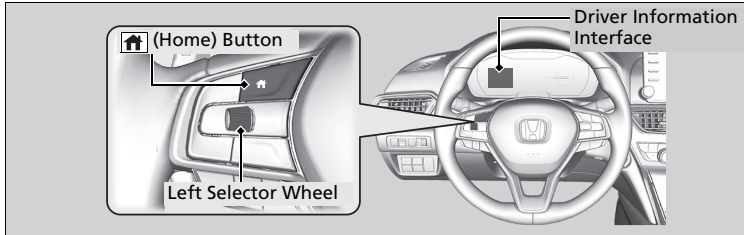


Appears when any of the rear seat belts are latched or unlatched.

▣ **Seat Belt Reminder** P. 46

Driver Attention Monitor

The Driver Attention Monitor analyzes steering inputs to determine if the vehicle is being driven in a manner consistent with drowsy or inattentive driving. If it determines that the vehicle is being driven in such a manner, it will display the degree of the driver's attention on the driver information interface.



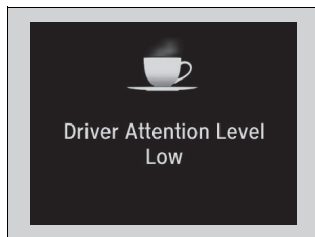
When you select **Driver Attention** on the driver information interface, bars on it light up in white to indicate the degree of the driver's attention.

▶ Accessing contents in the main display

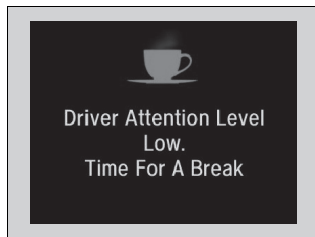
P. 143

▶▶ Driver Attention Monitor

The Driver Attention Monitor cannot always detect if the driver is tired or inattentive. Regardless of the system's feedback, if you are feeling tired, stop in a safe location and rest for as long as needed.



If two bars light up, the **Driver Attention Level Low** message will appear.



If one bar lights up, the **Driver Attention Level Low. Time For A Break** message will appear, a beep will sound, and the steering wheel will vibrate.

If this message appears, stop in a safe location and rest for as long as needed.

The message will disappear when the left selector wheel is pressed or when the system has determined that the driver is driving normally.

If the driver does not take a break and the monitor continues to detect that the driver is very tired, the message will appear again after approximately 15 minutes, accompanied by a beep and steering wheel vibrations.

The message does not appear when the traveling time is 30 minutes or less.

■ **The Driver Attention Monitor resets when:**

- The power system is turned off.
- The driver unfastens the seat belt and opens the door while the vehicle is stopped.

■ **For the Driver Attention Monitor to function:**

- The vehicle must be traveling above 25 mph (40 km/h).
- The electric power steering (EPS) system indicator must be off.

■ **Depending on driving conditions or other factors, the Driver Attention Monitor may not function in the following circumstances:**

- The steering assist function of the Lane Keeping Assist System (LKAS) is active.
 - ▶ **Lane Keeping Assist System (LKAS)** P. 480
- The condition of the road is poor, e.g. the surface is unpaved or bumpy.
- It is windy.
- The driver is frequently operating the vehicle in an assertive manner such as changing lanes or accelerating.

■ **Customizing**

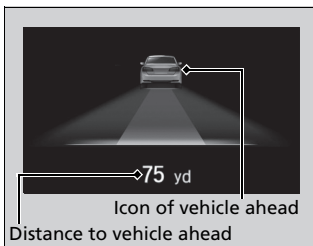
You can change the Driver Attention Monitor settings. Select **Tactile And Audible Alert, Tactile Alert, or OFF.**

- ▶ **Customized Features** P. 357

▶▶ For the Driver Attention Monitor to function:

The bars on the driver information interface remain grayed out unless the Driver Attention Monitor is functioning.

Driving Support Information



Shows the distance between your vehicle and the vehicle detected ahead.

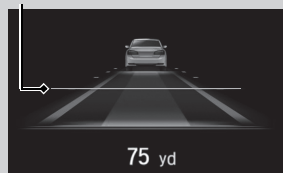
Informs you whether ACC with Low Speed Follow and/or LKAS is activated or not. If ACC with Low Speed Follow is activated, the set following interval is displayed. If LKAS is activated, the displayed lane marks change to indicate that LKAS is activated.

► **Adaptive Cruise Control (ACC) with Low Speed Follow** P. 464

► **Lane Keeping Assist System (LKAS)** P. 480

When ACC with Low Speed Follow and LKAS are On

Set Vehicle Interval



ACC with Low Speed Follow on: The section behind the vehicle icon turns green.

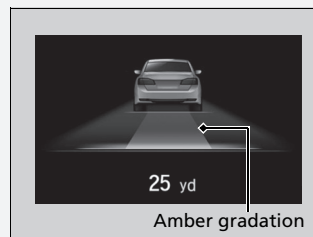
LKAS on: The lane outlines appear on the display.

LKAS starts: The lane lines change to solid ones.

LKAS suspend: The lane lines change to dotted ones.

Driving Support Information

In case ACC with Low Speed Follow is not activated, when the distance between your vehicle and the vehicle ahead becomes too small, the section behind the vehicle icon turns amber and alerts you.

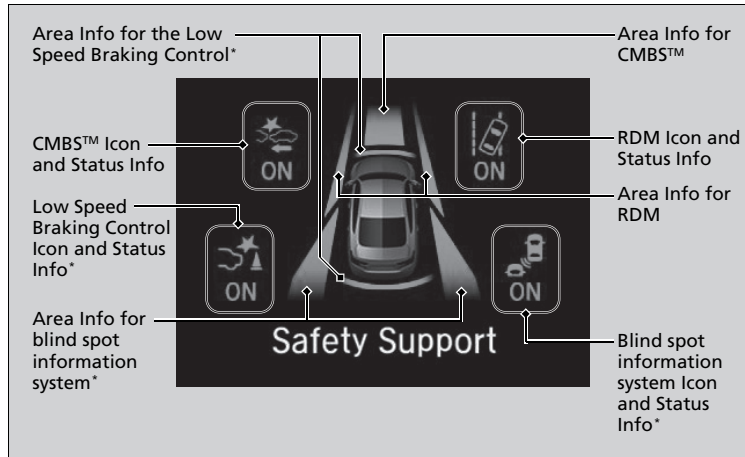


Safety Support

Indicates the status of RDM, Low Speed Braking Control*, CMBS™, and blind spot information system*, such as On, Off, or Failure, by color and letters.

The following colors indicate the status of any of the above mentioned systems:

- Green: The system is on.
- Gray: The system is off.
- Amber: There is a problem with the system.



* Not available on all models

Safety Support

If a system is indicated by the color amber, have your vehicle checked by a dealer immediately.

To turn on or off each system, first rotate the left selector wheel to switch displays. From the next display you can select which system to turn on or off.

▶ **RDM On and Off** P. 491

▶ **CMBS™ On and Off** P. 453

▶ **Blind spot information system on and off** P. 445

▶ **System On and Off** P. 461

You can also confirm the status of each function by the color of the safety support indicator.

▶ **Safety Support Indicator (Amber)** P. 111

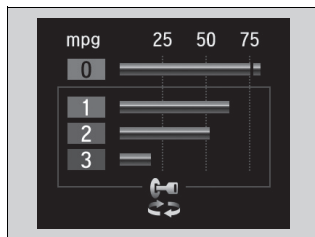
▶ **Safety Support Indicator (Green/Gray)** P. 114

Models with Low Speed Braking Control

Even when the Low Speed Braking Control icon is green, if the parking sensor is turned off for the rear only, the brake assist will not operate when reversing.

▶ **Turning off All Rear Sensors** P. 518

■ Average Fuel Economy Records



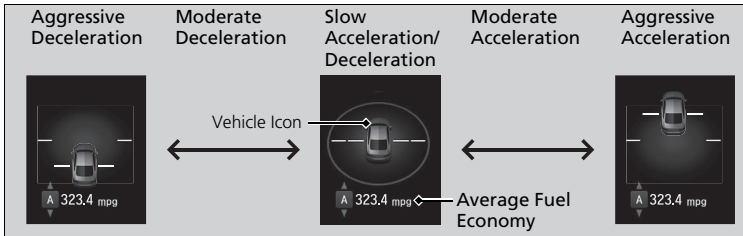
Shows the average fuel economy for the last three driving cycles (1-3), and the current driving cycle (0) in mpg or l/100 km.

Each time you set the power mode to ON, the display is updated, and the oldest record is deleted.

Eco Drive Display/Drive Cycle Score/Lifetime Points

Eco Drive Display

The vehicle icon on the display moves forward or backward while driving. The more aggressive the acceleration is, the further the icon moves forward. The more aggressive the deceleration is, the further the icon moves backward. Keep the icon near the center of the circle for better fuel economy while driving.

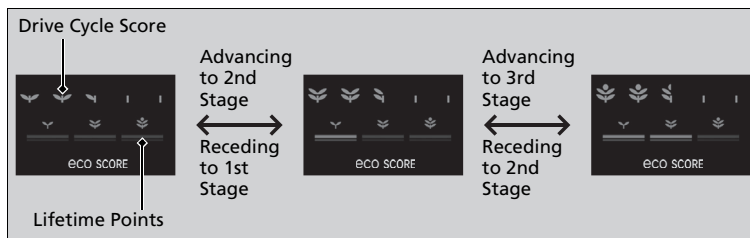


Eco Drive Display

Switch between the average fuel economy A and average fuel economy B by rolling the left selector wheel.

■ Drive Cycle Score/Lifetime Points

Appear for a few seconds when you set the power mode to VEHICLE OFF. Each has three stages. Depending on your driving style, the leaf icon(s) and the gauge increase or decrease to indicate that you have reached a different stage of fuel economy.




■ Resetting the Drive Cycle Score


1. Make sure the shift position is in **[P]**. Turn the power mode to ON.
2. If ECON mode is on, press the **ECON** button to turn it off.
3. Turn the power mode to VEHICLE OFF.
4. Turn the power mode to ON again.
 - Make sure to complete steps from 4 through 6 within 30 seconds.
5. Depress the brake pedal twice.
6. Press the **ECON** button twice.
 - The color of the ambient meter will turn to monochrome.
7. Turn the power mode to VEHICLE OFF.

Power Flow Monitor

Displays the power flow of the motor and engine, indicating the vehicle's power source and whether the battery is being charged.




Engine ON




Engine OFF

Power Flow


Engine




Hybrid (HV)
Power is supplied by the motor and the engine.




Electric Vehicle (EV)
Power is supplied by the motor.




Engine (Direct Drive)
The engine is running and the motor is charging the High Voltage battery.



Regeneration
The motor is charging the High Voltage battery.



Power is being supplied by the engine only.



The engine is running and the motor is charging the High Voltage battery.

Power Flow Monitor

While the vehicle is stationary with the engine running, the following may appear on the driver information interface.

