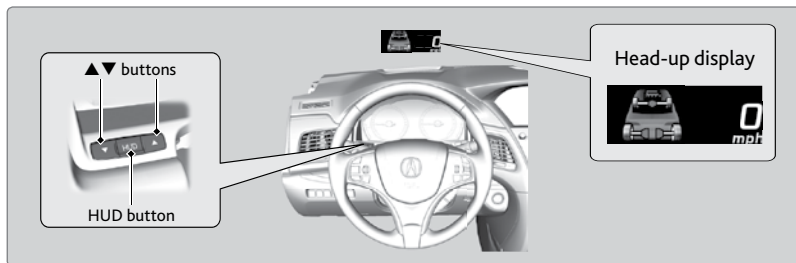


## Head-Up Display

Projects a virtual, transparent image onto the windshield when the vehicle is on which allows you to view information while keeping your eyes on the road.



### Turning the Display On or Off

Press the HUD button to turn the display on or off. Press the ▲ or ▼ button to adjust the display position on the windshield.

Press and hold the HUD button to display the brightness level. Press the ▲ or ▼ button to adjust the brightness.

### Changing the Display

Choose what content to display. Use the right selector wheel on the steering wheel to make and enter selections.

1. Scroll to the Head-Up Display Content screen, and select it. Display options are shown in the head-up display and the MID.
2. Scroll through the display options, and select your choice.

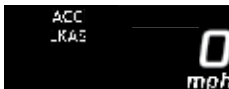


### Driving-Related Displays

Below are the main display options shown on the head-up display.



Power distribution monitor, vehicle speed (main)



Adaptive Cruise Control with Low Speed Follow, vehicle speed



Tachometer, gear position indicator, vehicle speed



Vehicle speed

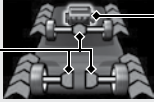
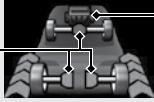

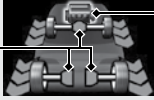


Turn-by-turn directions or compass, vehicle speed

## Power Distribution Monitor

Displays the vehicle's hybrid power flow and Sport Hybrid Super Handling All-Wheel Drive™ torque distribution.

### Power Distribution

	Head-up display	Indicator color
Power is supplied by the motors and the engine.	 <p>Power flow indicator</p> <p>Engine icon (engine on)</p>	Blue
Power is only supplied by the motors.	 <p>Power flow indicator</p> <p>Engine icon (engine off)</p>	Blue
Power is only supplied by the engine.	 <p>Power flow indicator</p> <p>Engine icon (engine on)</p>	Blue
The motors charge the high voltage battery.	 <p>Power flow indicator</p> <p>Engine icon (engine on)</p>	Green

### Torque Distribution

This monitor can also be shown on the color information display. Press the INFO button and use the interface dial to select Power Distribution Monitor.

