

Windows and Mirrors

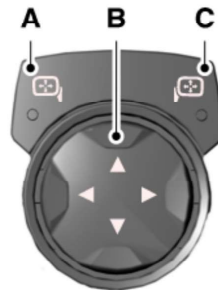
Opening the Windows

You can open the windows for a short time after you unlock your vehicle with the remote control. After you unlock your vehicle, press and hold the remote control unlock button to open the windows. Release the button once movement starts. Press the lock or unlock button to stop movement.

EXTERIOR MIRRORS

Power Exterior Mirrors

WARNING: Do not adjust the mirrors when your vehicle is moving. This could result in the loss of control of your vehicle, serious personal injury or death.



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- A Left-hand mirror
- B Adjustment control
- C Right-hand mirror

To adjust a mirror:

1. Select the mirror you want to adjust. The control will illuminate

Fold-Away Exterior Mirrors

Push the mirror toward the door window glass. Make sure that you fully engage the mirror in its support when returning it to its original position.

Heated Exterior Mirrors (If Equipped)

See **Heated Rear Window** (page 116).

Memory Mirrors (If Equipped)

You can save and recall the mirror positions through the memory function. See **Power Seats** (page 121).

Signal Indicator Mirrors (If Equipped)

The outer portion of the appropriate mirror housing will blink when you switch on the turn signal.

Projection Lights (If Equipped)

The lights are on the bottom of the mirror housings. See **Welcome Lighting** (page 76).

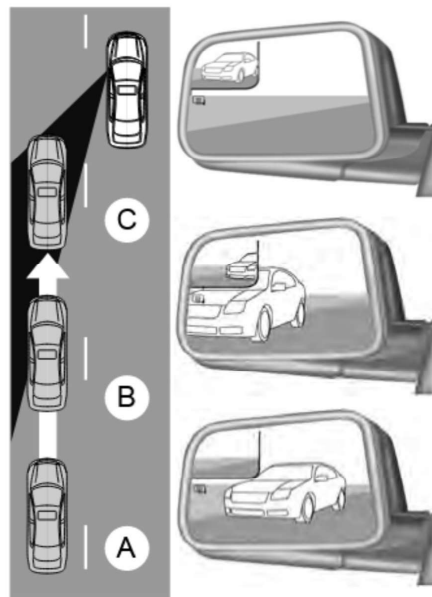
Integrated Blind Spot Mirrors (If Equipped)

WARNING: Objects in the mirror are closer than they appear.

Blind spot mirrors have an integrated convex mirror built into the upper outboard corner of the exterior mirrors. They can increase your visibility along the side of your vehicle.

Check the main mirror first before a lane change, then check the blind spot mirror. If the blind spot mirror does not show any

Windows and Mirrors



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The image of the approaching vehicle is small and near the inboard edge of the main mirror when it is at a distance. The image becomes larger and begins to move outboard across the main mirror as the vehicle approaches (A). The image will transition from the main mirror and begin to appear in the blind spot mirror as the vehicle approaches (B). The vehicle will transition to your peripheral field of view as it leaves the blind spot mirror (C).

Blind Spot Monitor (If Equipped)

See **Blind Spot Information System** (page 179).

INTERIOR MIRROR

WARNING: Do not adjust the mirrors when your vehicle is moving. This could result in the loss of control of your vehicle, serious personal injury or death.

Note: Do not clean the housing or glass of any mirror with harsh abrasives, fuel or other petroleum or ammonia-based cleaning products.

You can adjust the interior mirror to your preference. Some mirrors also have a second pivot point. This lets you move the mirror head up or down and from side to side.

Auto-Dimming Mirror

Note: Do not block the sensors on the front and back of the mirror. A rear center passenger or raised rear center head restraint may also block light from reaching the sensor.

The mirror dims to reduce the effect of bright light from behind. It returns to normal when the bright light from behind is no longer present or if you shift into reverse (R).

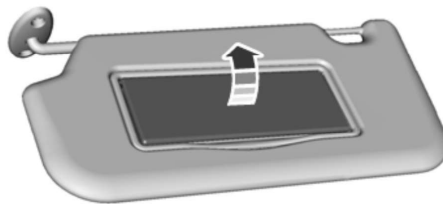
SUN VISORS



Windows and Mirrors

Rotate the sun visor toward the side window and extend it rearward for extra shade.

Illuminated Vanity Mirror



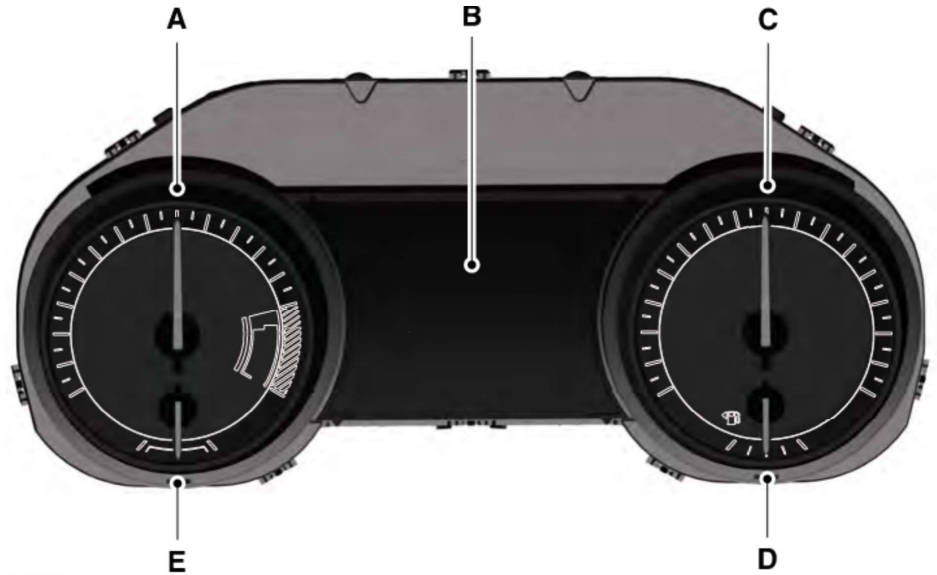
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Lift the cover to switch the lamp on.

Instrument Cluster

GAUGES

Type 1

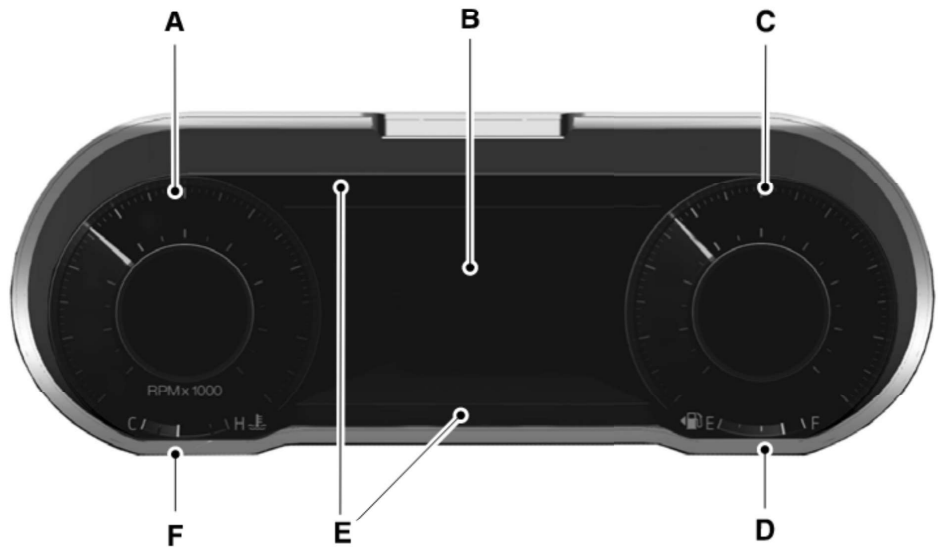


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- A Tachometer.
- B Information Display.
- C Speedometer.
- D Fuel Gauge.
- E Engine Coolant Temperature Gauge.

Instrument Cluster

Type 2



E270688

- A Tachometer.
- B Information Display.
- C Speedometer.
- D Fuel Gauge.
- E Information Bar
- F Engine Coolant Temperature Gauge.

Information Display
Odometer

Trip Computer
See **General Information** (page 90).
Vehicle Settings and Personalization

Instrument Cluster

Fuel Gauge

The fuel gauge indicates about how much fuel is in the fuel tank.

The arrow adjacent to the fuel pump symbol indicates on which side of your vehicle the fuel filler door is located.

Note: *The fuel gauge may vary slightly when your vehicle is moving or on a slope.*

Low Fuel Reminder

A low fuel level reminder displays and sounds when the distance to empty reaches 75 mi (120 km) to empty for MyKey, and at 50 mi (80 km), 25 mi (40 km), 10 mi (20 km) and 0 mi (0 km) for all vehicle keys.

Note: *The low fuel reminder can appear at different fuel gauge positions depending on fuel economy conditions. This variation is normal.*

Information Bar

Displays information such as compass direction, outside air temperature, odometer and transmission gear selector.

Engine Coolant Temperature Gauge



WARNING: Do not remove the coolant reservoir cap when the engine is on or the cooling system is hot. Wait 10 minutes for the cooling system to cool down. Cover the coolant reservoir cap with a thick cloth to prevent the possibility of scalding and slowly remove the cap. Failure to follow this instruction could result in personal injury.

Indicates engine coolant temperature. At normal operating temperature, the level indicator will be in the normal range. If the engine coolant temperature exceeds the normal range, stop your vehicle as soon as safely possible, switch off the engine and let the engine cool.

Gauge Package (If Equipped)



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Oil Pressure Gauge

Indicates the engine oil pressure.

Vacuum or Vacuum and Boost Gauge

Indicates the vacuum or vacuum and boost pressure in the intake.

WARNING LAMPS AND INDICATORS

The following warning lamps and indicators alert you to a vehicle condition that may become serious. Some lamps illuminate when you start your vehicle to make sure they work. If any lamps remain on after starting your vehicle, refer to the respective system warning lamp for further information.

Instrument Cluster

Adaptive Cruise Control Indicator (If Equipped)



It illuminates when you switch the system on.

It illuminates white when the system is in standby mode. It illuminates green when you set the adaptive cruise speed.

See **Using Adaptive Cruise Control** (page 168).

Airbag Warning Lamp



If it does not illuminate when you switch the ignition on, continues to flash or remains on when the engine is running, this indicates a malfunction. Have your vehicle checked as soon as possible.

Anti-Lock Brake System Warning Lamp



If it illuminates when you are driving, this indicates a malfunction. Your vehicle continues to have normal braking without the anti-lock brake system function. Have your vehicle checked as soon as possible.

Automatic Headlamp High Beam Indicator (If Equipped)



It illuminates when the system automatically turns the headlamp high beam on.

Battery



If it illuminates while driving, it indicates a malfunction. Switch

Blind Spot Information System Indicator (If Equipped)



It illuminates when you switch the system off.

See **Blind Spot Information System** (page 179).

Brake System Warning Lamp



WARNING: Driving your vehicle with the warning lamp on is dangerous. A significant decrease in braking performance may occur. It may take you longer to stop your vehicle. Have your vehicle checked as soon as possible. Driving extended distances with the parking brake engaged can cause brake failure and the risk of personal injury.

Note: Indicators vary depending on region.

This lamp is a dual function lamp and will illuminate when:

- You apply the parking brake with the ignition on.
- Your vehicle has a brake fault or low brake fluid level, regardless of parking brake position.



If the lamp illuminates when you are moving, you may have the parking brake applied. Make sure the parking brake is off. Have your vehicle checked as soon as possible if the lamp continues to illuminate.

Cruise Control Indicator



It illuminates when you switch the system on.

Instrument Cluster

Direction Indicator



It illuminates when the left or right direction indicator or the hazard warning flasher is turned on. Flashes during operation. An increase in the rate of flashing warns of a failed indicator bulb.

Door Ajar Warning Lamp



Displays when the ignition is on and any door is not completely closed.

Engine Coolant Temperature Warning Lamp



If it illuminates when your vehicle is moving, this indicates that the engine is overheating. Stop your vehicle as soon as it is safe to do so and switch the engine off. Have your vehicle checked as soon as possible.

Fasten Seatbelt Warning Lamp



It illuminates and a chime sounds until you fasten the seatbelts.

Front Fog Lamp Indicator (If Equipped)



It illuminates when you switch the front fog lamps on.

Heads Up Display (If Equipped)



A red beam of lights will illuminate on the windshield in certain instances when using adaptive cruise control or the collision warning system. It will also illuminate

Headlamp High Beam Indicator



It will illuminate when you switch the high beam headlamps on. It will flash when you use the headlamp flasher.

Hood Ajar



It illuminates when the ignition is on and the hood is not completely closed.

Lane Keeping System Lamp (If Equipped)



Illuminates when the system activates.

Launch Control



Illuminates when this feature is ready, including both slip control and engine RPM hold.



Illuminates when only engine RPM hold is active. See **Track Use** (page 252).

Low Beam Malfunction



Lights when there is a malfunction with the low beam headlamp bulb.

Low Fuel Level Warning Lamp



If it illuminates when you are driving, refuel as soon as possible.

Low Tire Pressure Warning Lamp

Instrument Cluster

It also illuminates momentarily when you switch the ignition on to confirm the lamp is functional. If it does not illuminate when you switch the ignition on, or begins to flash at any time, have the system checked by your authorized dealer.

Low Washer Fluid Level Warning Lamp



Illuminates when the washer fluid is low.

Oil Pressure Warning Lamp



Illuminates when you switch the ignition on.

If it illuminates when the engine is running this indicates a malfunction. Stop your vehicle as soon as it is safe to do so and switch the engine off. Check the engine oil level. If the oil level is sufficient, this indicates a system malfunction. Have your vehicle checked as soon as possible. See **Engine Oil Check** (page 237).

Parking Lamps



Illuminate when you switch the parking lamps on.

Powertrain Fault



Illuminates when the system detects a powertrain fault. Contact an authorized dealer as soon as possible.

Service Engine Soon



If it illuminates when the engine

is running, engine misfire may be occurring. Increased exhaust gas temperatures could damage the catalytic converter or other vehicle components. Drive in a moderate fashion (avoid heavy acceleration and deceleration) and have your vehicle immediately serviced.

It illuminates when you switch the ignition on prior to engine start to check the bulb and to indicate whether your vehicle is ready for Inspection and Maintenance (I/M) testing.

Normally, it illuminates until the engine is cranked and automatically turns off if no malfunctions are present. However, if after 15 seconds it flashes eight times, this indicates that your vehicle is not ready for Inspection and Maintenance (I/M) testing. See **Catalytic Converter** (page 144).

Shift Indicator (If Equipped)



Illuminates to inform you that shifting to a higher gear as indicated may give better fuel economy and lower CO2 emissions. It will not illuminate during periods of high acceleration, braking or when you press the clutch pedal.

Stability Control and Traction Control Indicator



Flashes during operation. If it does not illuminate when you switch the ignition on, or remains on when the engine is running, this indicates a malfunction. Have your vehicle checked as soon as possible.

Note: The system automatically turns off if there is a malfunction.

Instrument Cluster

Stability Control and Traction Control Off Warning Lamp



Illuminates when you switch the system off.

Trunk Ajar



Illuminates when the ignition is on and the trunk is not completely closed.

AUDIBLE WARNINGS AND INDICATORS

Keyless Warning Alert

The horn sounds twice when you exit your vehicle with the intelligent access key and your vehicle is in ON, indicating your vehicle is still on. The horn also sounds twice when you exit your vehicle and attempt to lock the doors manually when the intelligent access key is still in the vehicle. The doors will not lock if the intelligent access key remains in the vehicle.

Headlamps On Warning Tone

Sounds when you remove the key from the vehicle and you have left the headlamps or parking lamps on.

Parking Brake On Warning Tone

Sounds when you have left the parking brake on and drive your vehicle. If the warning tone remains on after you release the parking brake, have the system checked by your authorized dealer immediately.

Transmission Not in Park

Sounds when the gear selector is in any position other than park (P), and you switch the vehicle ignition off or to the accessory position. If the door is ajar, the tone is continuous. Once you close the door, the tone continues for a period of time.

Direction Indicator Left On


Sounds when the direction indicator does not disengage after 2.0 mi (3.2 km) of driving.

Beltminder Warning

Sounds when the system detects an unfastened seatbelt in an occupied seat and your vehicle is moving.

Information Displays

GENERAL INFORMATION

 **WARNING:** Driving while distracted can result in loss of vehicle control, crash and injury. We strongly recommend that you use extreme caution when using any device that may take your focus off the road. Your primary responsibility is the safe operation of your vehicle. We recommend against the use of any hand-held device while driving and encourage the use of voice-operated systems when possible. Make sure you are aware of all applicable local laws that may affect the use of electronic devices while driving.

You can control various systems on your vehicle using the information display controls on the steering wheel. The information display shows the corresponding information.

Note: Some options may appear slightly different or not at all if the items are optional.

Information Display Controls



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- Press the up and down arrow buttons to scroll through and highlight the options within a menu.
- Press the right arrow button to enter a sub-menu.
- Press the left arrow button to exit a menu.
- Press and hold the left arrow button at any time to return to the main menu display (escape button).
- Press the **OK** button to choose and confirm settings or messages.

Information Displays

Main Menu

Gauge Mode
Trip/Fuel
Track Apps™
Driver Assist

Settings



This icon shows the features on or off status. A check in the box indicates the feature is on, and unchecked indicates the feature is off.

Note: Some items are optional and may not appear.

Gauge Mode

Gauge Mode	
Distance to Empty	
Speedometer km/h or Speedometer MPH	
Tire Pressure	
Gauge Detail	Air/Fuel Ratio
	Axle Oil Temp
	Boost/Vacuum
	Cylinder Head Temp
	Inlet Air Temp
	Oil Pressure
	Oil Temp
	Trans Oil Temp

Information Displays

Gauge Mode	
	Vacuum
	Voltage

- **Air/Fuel Ratio** - Displays the current air to fuel mixture in the engine.
- **Axle Oil Temp** - Displays the axle's oil temperature.
- **Boost/Vacuum** - Displays the vacuum or boost pressure for the 2.3L engine.
- **Cylinder Head Temp** - Displays the engine's cylinder head temperature.
- **Inlet Air Temp** - Displays the temperature of the air in the cold air inlet tube.
- **Oil Pressure** - Displays the engine oil pressure.
- **Oil Temp** - Displays the engine oil temperature. If the temperature rises to the red area, stop in a safe place and let your vehicle cool. If the problem persists, see an authorized dealer.
- **Trans Oil Temp** - Displays the transmission fluid operating temperature. If the temperature rises to the red area, stop in a safe place and let the transmission cool. If the problem persists, see an authorized dealer.
- **Vacuum** - Displays the vacuum pressure for the 5.0L engine.
- **Voltage** - Displays your vehicle's battery voltage. If the voltage is consistently too high or very low, contact an authorized dealer.

Note: *In order to provide real-time values, some gauges may display more value fluctuation than other gauges during normal operation.*

Trip/Fuel

Trip/Fuel	
Trip 1 or Trip 2 - Trip timer, Trip distance, distance to E and avg mpg	
Fuel Economy	Instant fuel economy
	AVG MPG
	mi to E
Fuel History	Last 30 minutes

Information Displays


Trip/Fuel	
	AVG MPG
	mi to E

- Trip Timer - Registers the time of individual journeys.
- Trip Distance - Registers the distance of individual journeys.
- Distance to E - Shows the approximate distance your vehicle can travel before running out of fuel.
- Avg MPG - Shows the average fuel usage based on time.
- Instant fuel economy - Shows your instantaneous fuel usage.
- Fuel History - Shows fuel usage as a bar graph based on time. The graph is updated each minute with the fuel economy that you achieved during 30 minutes of driving.

Note: Press and hold **OK** to reset the currently displayed information.

Track Apps™

Track Apps™ provides a suite of options to record and optimize your track performances. See **Track Use** (page 252).

 **WARNING:** *Track Apps™* is for track use only. Remember that even advanced technology cannot defy the laws of physics. It is always possible to lose control of a vehicle due to inappropriate driver input for the conditions. Aggressive driving on any road condition can cause you to lose control of your vehicle increasing the risk of personal injury or property damage.

Track Apps™	
Status Screen	
Accelerometer	Virtual gauge shown
Acceleration Timer	Select your speed, distance and start settings
Brake Performance	Choose your applicable setting.
Exhaust Mode	Choose your applicable setting

Information Displays

Track Apps™	
Lap Timer	Track (XXX)
Launch Control	Launch Control
	RPM
Rev Match	
View/Clear Results	Acceleration Timer
	Brake Performance
	Lap Timer
	All Time Best
	Clear Saved Data
	Clear All Time Best
	Clear Accel.

Driver Assist

Driver Assist	
AdvanceTrac	
Auto Engine Off	
Blindspot	
Driver Alert	
Pre-Collision Assist	Sensitivity
	Active Braking
	Distance Indication
Cross Traffic Alert	
Rear Park Aid	
Cruise Control	Choose your applicable setting.

Information Displays

Driver Assist	
Lane Keeping Assist	Mode
	Intensity
Tire Monitor	Hold OK to Reset

Settings

Settings		
Vehicle	Alarm	Choose your applicable setting.
	Easy Entry/Exit	
	Lighting	Choose your applicable setting.
	Locks	
	Oil Life Reset	Percent Oil Life XXX% Hold OK to Reset
	Park Lock Control	
	Remote Start	Choose your applicable setting.
	Tire Mobility Kit	
	Windows	
	Wipers	
MyColor	Gauge Color	Choose your applicable setting.
	Halo	
	Ambient Light	
	Set MyColor	
MyKey	MyKey Status	Displays the status of MyKeys, Admin Keys and MyKey distance.
	Create MyKey	Hold OK to Create MyKey
	911 Assist	Choose your applicable setting.

Information Displays

Settings		
	Max Speed	
	Speed Minder	
	Volume Limiter	Hold OK to Clear All MyKeys
	Clear MyKeys	
Display Setup	Distance	Choose your applicable setting.
	Temperature	
	Tire Pressure	
	Language	

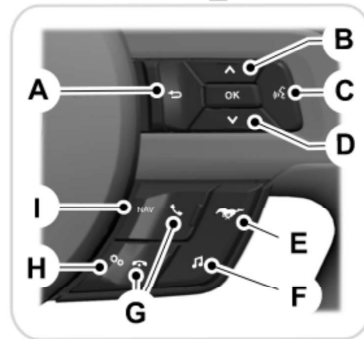
¹ See **Track Use** (page 252).

Note: **Quiet Start** allows you to schedule when the **Exhaust Mode** turns on the **Quiet** setting. The time window can be from 1 to 24 hours.

Information Display Controls - Type 2

You can control various systems on your vehicle using the information display controls on the steering wheel. The information display shows the corresponding information.

Information Displays



E249038

A Back Button.

- B Arrow Up.
- C Voice Control Button.
- D Arrow Down.
- E Pony Button.
- F Audio Button.
- G Phone Buttons.
- H Settings Button.
- I Navigation Button.

- Press one of the quick action menu (QAM) buttons to enter a menu.
- Toggle **(B)** and **(D)** to scroll through and highlight the options within a menu.
- Press the **OK** button to enter a sub-menu.
- Press **(A)** to exit a menu.
- Press the open menu's QAM button at any time to close the menu (escape button).
- Press the **OK** button to choose and confirm settings or messages.


Settings

Settings	
Trip/Fuel Info	
Driver Assist	Auto Engine Off
	Blindspot
	Pre-Collision Assist
	Cross Traffic Assist
	Cruise Control

Information Displays

Settings	
	Rear Park Aid
	Lane Keeping System
	Tire Monitor
	Wipers
Speedometer km/h or Speedometer MPH	
Advanced Settings	Vehicle
	MyKey
	Display Setup

Pony

 **WARNING:** *Track Apps™* is for track use only. Remember that even advanced technology cannot defy the laws of physics. It is always possible to lose control of a vehicle due to inappropriate driver input for the conditions. Aggressive driving on any road condition can cause you to lose control of your vehicle increasing the risk of personal injury or property damage.

Track Apps™ provides a suite of options to record and optimize your track performances. See **Track Use** (page 252).

Pony	
MyMode	Show Status
	Add MyMode
MyMode must be configured and saved before selection enabled.	
Exhaust Mode	Choose your applicable setting. ¹
	Quiet Start
Track Apps	Acceleration Timer

Information Displays

Pony	
	Lap Timer
	Start Option
Performance Shift Indicator	Shift Point
	Shift Tone
	Shift Light Mode
Launch Control	Launch Control
	RPM
Rev Match	
Gauges	Show Gauges
	Configure MyGauges
MyColor	Primary Color
	Secondary Color
	Ambient Light
	Create MyColor
Cluster Appearance	Change with Drive Mode
	Normal
	Sport
	Track

¹ See **Track Use** (page 252).

Note: **Quiet Start** allows you to schedule when the **Exhaust Mode** turns on the **Quiet** setting. The time window can be from 1 to 24 hours.

Note: Depending on your vehicle configuration, some features such as **Exhaust Mode** and **Line Lock** may be if equipped.

Note: The menu options for **Performance Shift Indicator**, **Launch Control**, and **Rev**

Audio

See **General Information** (page 351).

Navigation (If Equipped)

See **General Information** (page 351)

Information Displays

INFORMATION MESSAGES

Note: Depending on your vehicle options and instrument cluster type, not all of the messages display or are available. The information display may abbreviate or shorten certain messages.

Press the **OK** button to acknowledge and remove some messages from the information display. See **Information Display Control** (page 69). The information display automatically removes other messages after a short time.

You need to confirm certain messages before you can access the menus.

Adaptive Cruise Control (If Equipped)

Message	Action
Adaptive Cruise Malfunction	A radar malfunction is preventing the adaptive cruise control from engaging. See Using Adaptive Cruise Control (page 168).
Adaptive Cruise Not Available	A condition exists such that the adaptive cruise cannot function properly. See Using Adaptive Cruise Control (page 168).
Adaptive Cruise Not Available Sensor Blocked See Manual	You have a blocked sensor due to bad weather, ice, mud or water in front of the radar sensor. You can typically clean the sensor to resolve. See Using Adaptive Cruise Control (page 168).
Normal Cruise Active Automatic Braking Turned Off	The system has disabled the automatic braking.
Front Sensor Not Aligned	A radar malfunction is preventing the adaptive cruise control from engaging.
Adaptive Cruise - Driver Resume Control	The adaptive cruise has reinstated controls to the driver.
Adaptive Cruise Speed Too Low to Activate	Your vehicle speed is too slow to activate the adaptive cruise.
Adaptive Cruise Shift Down	The adaptive cruise is automatically adjusting the gap distance and the driver needs to shift the transmission into a lower gear.

Information Displays

Airbag

Message	Action
Occupant Sensor BLOCKED Remove Objects Near Passenger Seat	The system detects a malfunction due to a blocked sensor. Remove blockage.

Alarm

Message	Action
Vehicle Alarm To Stop Alarm, Start Vehicle.	Alarm triggered due to unauthorized entry. See Anti-Theft Alarm (page 67).
Alarm All Sensors Peri- meter Sensing	All perimeter sensors are active. See Anti-Theft Alarm (page 67).

Battery and Charging System

Message	Action
Check Charging System	The charging system needs servicing. If the warning stays on or continues to come on, contact an authorized dealer as soon as possible.
Charging System Service Soon	The charging system needs servicing. If the warning stays on or continues to come on, contact an authorized dealer as soon as possible.
Charging System Service Now	The charging system needs servicing. Contact an authorized dealer as soon as possible.

Information Displays

Message	Action
Battery State of Charge Low	The battery management system determines that the 12V battery is at a low state of charge. Start the engine to charge the battery or charge the battery using an aftermarket battery charger. This message clears once you restart your vehicle and the battery state of charge has recovered.
Low Battery Features Temporarily Turned Off	The battery management system detects an extended low-voltage condition. Your vehicle disables various features to help preserve the battery. Turn off as many of the electrical loads as soon as possible to improve system voltage. If the system voltage has recovered, the disabled features operate again as normal.
Turn Power Off To Save Battery	The battery management system determines that the battery is at a low state of charge. Turn your ignition off as soon as possible to protect the battery. This message clears once you restart your vehicle and the battery state of charge has recovered. Turning off unnecessary electrical loads allow faster battery state-of-charge recovery.

Blind Spot Information and Cross Traffic Alert System (If Equipped)

Message	Action
Blindspot System Fault	A fault with the system has occurred. Contact an authorized dealer as soon as possible.
Blindspot Not Available Sensor Blocked See Manual	The system sensors are blocked. See Blind Spot Information System (page 179).
Cross Traffic Not Available Sensor Blocked See Manual	The blind spot information system and cross traffic alert system sensors are blocked. See Blind Spot Information System (page 179).
Cross Traffic System Fault	A fault with the system has occurred. Contact an authorized dealer as soon as possible.

Information Displays

Doors and Locks

Message	Action
Driver Door Ajar	The driver door is not completely closed.
Passenger Door Ajar	The passenger door is not completely closed.
Trunk Ajar	The trunk is not completely closed.
Hood Ajar	The hood is not completely closed.
Switches Inhibited Security Mode	The system has disabled the door switches.

Drive Control

Message	Action
Drive Mode Not Available	Indicates that one or more of the conditions required to change drive modes has a fault. If issues persist see your authorized dealer.

Electronic Stability Control

Message	Action
Service AdvanceTrac	The system detects a malfunction due to a blocked sensor.
AdvanceTrac Off	The status of the system after you switch it off.
AdvanceTrac On	The status of the system after you switch it on.
AdvanceTrac SPORT MODE	The system is in sport mode.

Engine

Message	Action
Power Reduced to Lower Engine Temp	The engine is overheating and the power has been reduced to assist in lowering the temperature. Stop in a safe place as

Information Displays

Exhaust Mode

Message	Action
For Track Use See Manual	Indicates that the exhaust state selected, through the menu or drive mode selection, is for use on the track and may not comply with local noise regulations. Only on vehicles with active exhaust.

Fuel

Message	Action
Fuel Level Low	An early reminder of a low fuel condition.
Check Fuel Fill Inlet	The fuel fill inlet may not be properly closed.

Hill Start Assist

Message	Action
Hill Start Assist Not Available	Hill start assist is not available. Contact an authorized dealer. See Hill Start Assist (page 155).

Keys and Intelligent Access

Message	Action
To START Press Brake	A reminder to press the brake while starting the vehicle.
To START Press Clutch	A reminder to depress the clutch pedal on manual transmission while starting the vehicle.
No Key Detected	The system does not detect a key in your vehicle. See Keyless Starting (page 131).
Restart Now or Key is Needed	You pressed the start/stop button to switch off the engine and your vehicle does not detect your intelligent access key inside your vehicle.
Accessory Power is	Your vehicle is in the accessory ignition state.

Information Displays

Message	Action
Key Program Successful	You have successfully programmed an intelligent access key to the system.
Key Program Failure	You have failed to program an intelligent access key to the system.
Max Number of Keys Learned	You have programmed the maximum number of keys to the system.
Not Enough Keys Learned	You have not programmed enough keys to the system.
Key Battery Low Replace Soon	The key battery is low. Change the battery as soon as possible.
Engine ON	Inform the driver that they are exiting the vehicle and the engine is on.

Maintenance

Message	Action
Low Engine Oil Pressure	Stop your vehicle as soon as safely possible and turn off the engine. Check the oil level. If the warning stays on or continues to come on with your engine running, contact an authorized dealer as soon as possible.
Change Engine Oil Soon	The engine oil life remaining is 10% or less.
Oil Change Required	The oil life left is at 0%.
Brake Fluid Level Low	The brake fluid level is low, inspected the brake system immediately. See Brake Fluid Check (page 245).
Check Brake System	The brake system needs servicing. Stop your vehicle in a safe place. Contact an authorized dealer.
Transport Mode Contact Dealer	Indicates that your vehicle is still in Transport mode. This may not allow some features to operate properly. Contact an authorized dealer.
Factory Mode Contact Dealer	Indicates that your vehicle is still in Factory mode. This may not allow some features to operate properly. Contact an

Information Displays

MyKey

Message	Action
MyKey not Created	You cannot program a MyKey.
MyKey Active Drive Safely	MyKey is active.
Speed Limited to XX MPH/km/h	When switching on your vehicle and MyKey is in use, displays that the MyKey speed limit is on.
Near Vehicle Top Speed	MyKey is in use and the MyKey speed limit is on and the vehicle speed is approaching 80 mph (130 km/h).
Vehicle at Top Speed of MyKey Setting	You have reached the speed limit set for your MyKey.
Check Speed Drive Safely	You have an active MyKey with a programmed set speed limit.
Buckle Up to Unmute Audio	Belt-Minder turns on with a MyKey in use.
AdvanceTrac On - MyKey Setting	With a MyKey in use, AdvanceTrac turns on.
Traction Control On - MyKey Setting	With a MyKey in use, traction control turns on.
MyKey Park Aid Cannot be Deactivated	With a MyKey in use, park aid is always on.

Park Aid

Message	Action
Check Rear Park Aid	The system has detected a condition that requires service. Contact an authorized dealer. See Rear Parking Aid (page 161).
Rear Park Aid On Off	Displays the park aid status.

Information Displays

Park Brake

Message	Action
Park Brake Engaged	You have set the parking brake and you have driven the vehicle more than 3 mph (5 km/h). If the warning stays on after you have released the parking brake, contact an authorized dealer.

Pre-Collision Assist

Message	Action
Pre-Collision Assist Not Available Sensor Blocked	You have a blocked sensor due to inclement weather, ice, mud or water in front of the radar sensor. You can typically clean the sensor to resolve.
Pre-Collision Assist Not Available	A fault with the system has occurred. Contact an authorized dealer as soon as possible.

Rear Axle

Message	Action
Axle Over Temperature Reduce Speed	This message appears when the oil temperature in the rear differential exceeds a safe limit. Reduce speed to allow the oil temperature to return to normal levels.

Remote Start (If Equipped)

Message	Action
To Drive: Press Brake and Start Button	A reminder to apply the brake and push the start button to drive your vehicle after a remote start.
To Drive: Press Start Button	A reminder to push the start button to drive your vehicle after a remote start.