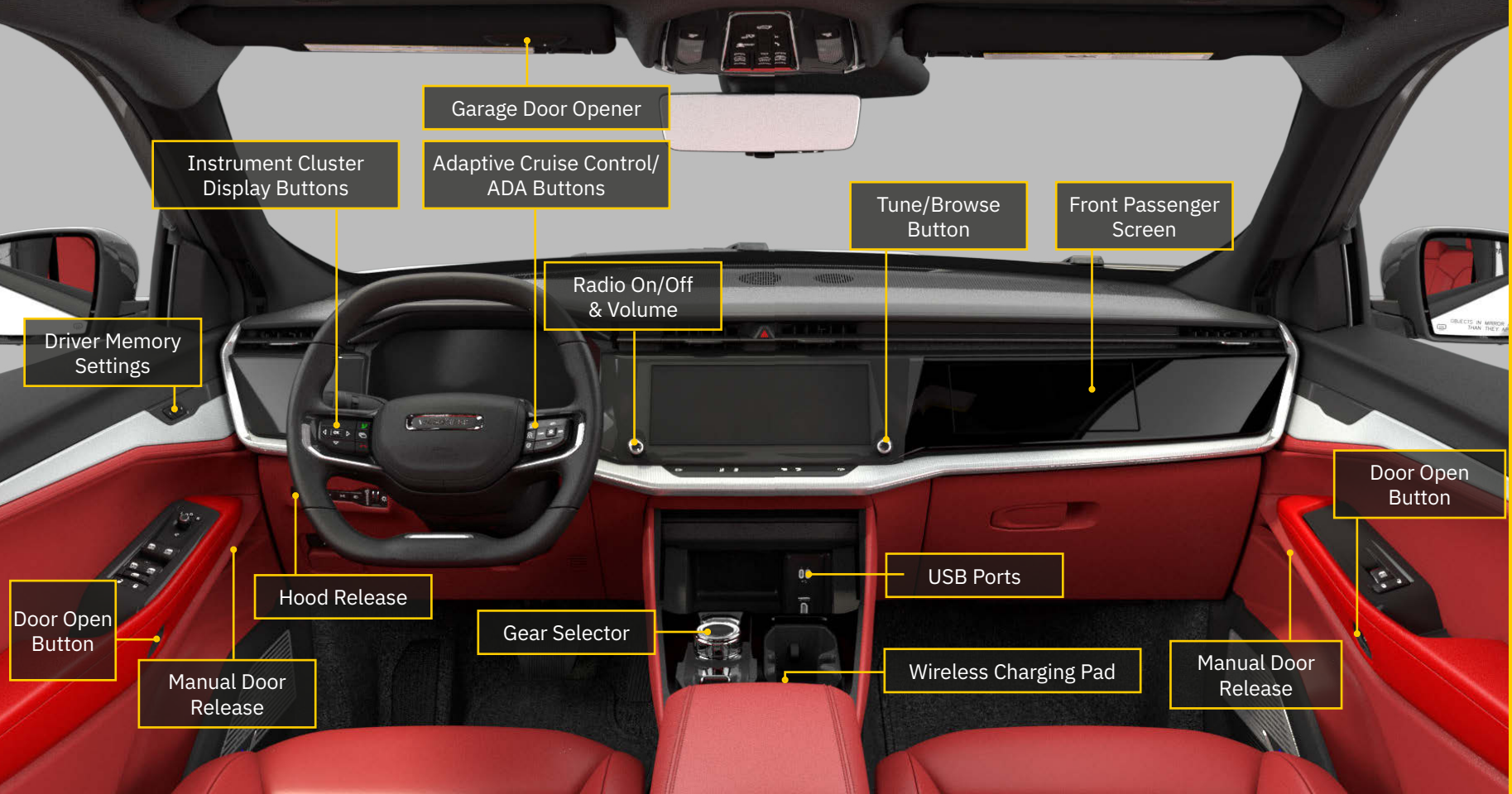


WAGONEER S

QUICK START GUIDE


Garage Door Opener
Instrument Cluster Display Buttons
Adaptive Cruise Control/ ADA Buttons
Tune/Browse Button
Front Passenger Screen
Radio On/Off & Volume
Driver Memory Settings
Door Open Button
Hood Release
USB Ports
Door Open Button
Gear Selector
Manual Door Release
Wireless Charging Pad
Manual Door Release

Garage Door Opener



1. With the car ON, hold the garage door transmitter 1-3 inches from the HomeLink® button you want to program.
2. Push and hold the HomeLink® button and the button on the garage door transmitter.

TO ERASE ALL SET CHANNELS:
Push and hold the two outside HomeLink® buttons until the indicator flashes.

3. For Non-Rolling Code garage door openers, watch for the indicator light to go constant.

   For Rolling Code garage door openers, watch for the indicator light to blink rapidly.
4. For Rolling Code garage door openers, push the "LEARN" or "TRAIN" button on your garage door opener, then push the HomeLink® button in your vehicle three times (holding for two seconds each time).
5. If programming was successful, your garage door will open and close with the HomeLink® button.

ROLLING OR NON-ROLLING?

Check your garage door opener motor in your garage for a "LEARN" or "TRAIN" button by the hanging antenna. If you have one of these, you have a Rolling Code garage door opener.

NEED ASSISTANCE?
1-800-355-3515

Scan For HomeLink® Video

Pair a Phone



1. Make sure Bluetooth® is enabled on your mobile device.
2. With the vehicle in the ON/RUN position, press the Phone button on the vehicle's touchscreen menu bar.
3. Press "Device Manager".
4. Press "Add Device".
5. Follow the prompts on your phone and on the touchscreen.

Troubleshooting

1. Perform a reset by holding the power button on the radio for 15 seconds.
2. Reboot your phone
3. Remove the paired phone
4. Follow the Pair a Phone steps above to set up phone

Scan For Android™ Auto

Scan For Apple Carplay®

LINK YOUR GARAGE DOOR & CONNECT YOUR PHONE

Connected Services

WITH CONNECTED SERVICES YOU CAN...

- Lock Your Vehicle
- Unlock Your Vehicle
- Remote Start Your Vehicle
- Cancel Remote Start
- Activate Your Horn

How To Activate Your Remote Services

1. Press "Apps" on the touchscreen.
2. Press "Activate Services".
3. Press "Activate Now".
4. You can activate via email or an agent. Press "Call An Agent" to speak with an agent. If you were registered for Connected Services at the dealership, simply enter your email and PIN to activate them.
5. Download the Jeep® Mobile App from the Google Play® Store or Apple® App Store® for access to Remote Commands. Log in with your account information.

MOPAR®

Scan me (U.S. Residents Only)*

Mopar® YOUR Way

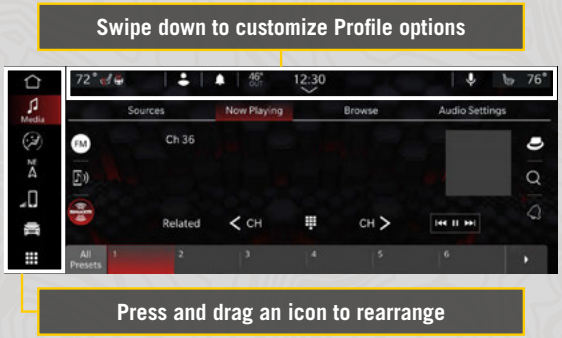
Get 24/7 Access to Everything You Need, including custom vehicle dashboards, maintenance records, mobile vehicle commands and more. Scan the QR code to register.

*Canadian residents are not required to create a profile, as one is created when a Jeep® Connect account is activated.

Uconnect 5/5 NAV

Available Modes:

- **Home:** Customize the Home screen with widgets
- **Media:** Listen to the radio and play media
- **Comfort:** Adjust the vehicle's multiple climate systems
- **Navigation:** Search for and navigate to any destination
- **Phone:** Pair your smartphone and make hands-free calls
- **Vehicle:** Change vehicle settings
- **Apps:** Select from available apps



Scan For Radio Video

Scan For Navigation Video

Voice Recognition

Use Your Voice To Control Uconnect

To begin, push the Voice Recognition button on the steering wheel. If activated within Vehicle settings, you can also say the vehicle's "Wake Up" word, "Hey, Uconnect" or "Hey, Jeep®", without pushing any buttons.

Scan For Voice Recognition Video

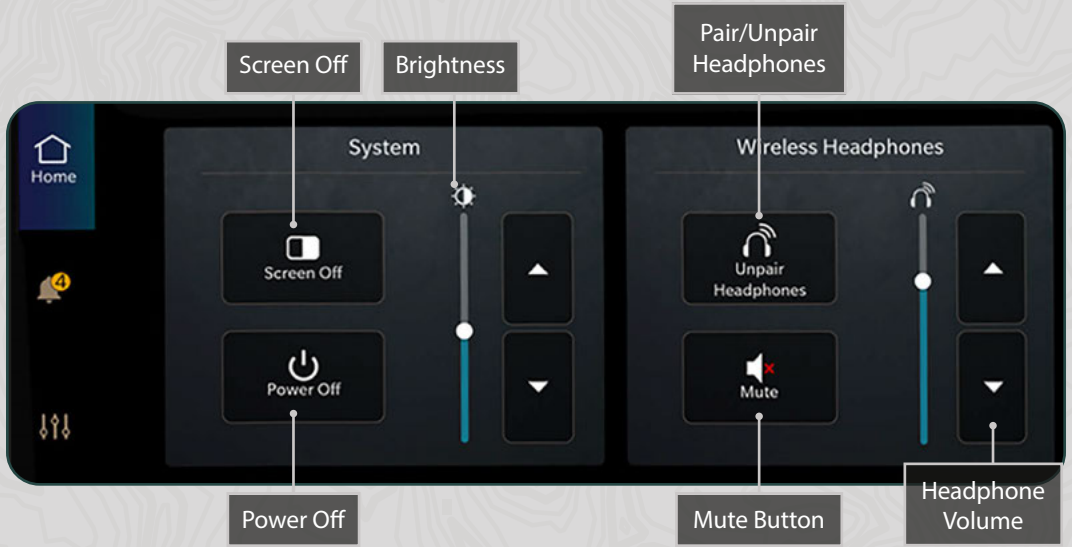
PERSONALIZE YOUR UCONNECT 5/5 NAV

Front Passenger Screen

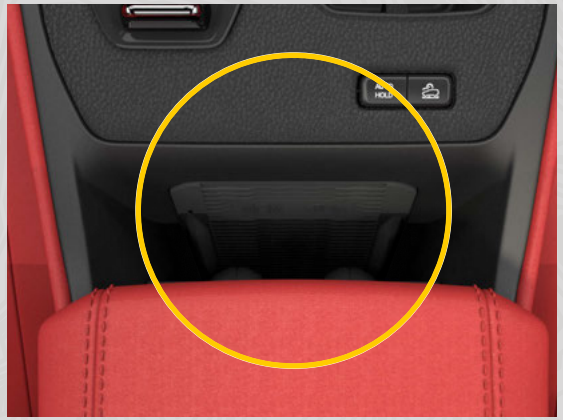
This screen provides the passenger access to Radio, HDMI, Vehicle Cameras, and Navigation functions. It is located on the passenger side of the vehicle, above the glove compartment.

Push the Power button under the radio.

The Passenger Screen Permissions menu within "Settings" will activate/deactivate features within the Passenger Screen.



Wireless Charging Pad



The **wireless charging pad** is equipped with an anti-slip mat to hold your mobile phone in place, and an LED indicator light.

LED INDICATOR STATUS

No Light: Charging pad is idle or searching for a device.

Blue Light: Device is detected and is charging.

Red Light/Flashing: Internal error, or foreign object is detected.

Green Light: Device has completed battery charging (if device is equipped to transmit this information).

KEEP IN MIND:

- The charging pad will not work if any door is open, regardless if the engine is running.
- Having multiple applications open on the phone will reduce charging efficiency.
- Remove the phone's protective case and place the phone within the outline shown on the pad.
- In the event the phone starts to overheat, the phone may shut down during the charging process.

Scan For Wireless Charging Pad Video

Passive Entry

LOCK & UNLOCK YOUR VEHICLE WITH EASE

WHILE YOUR KEY FOB IS WITH YOU:

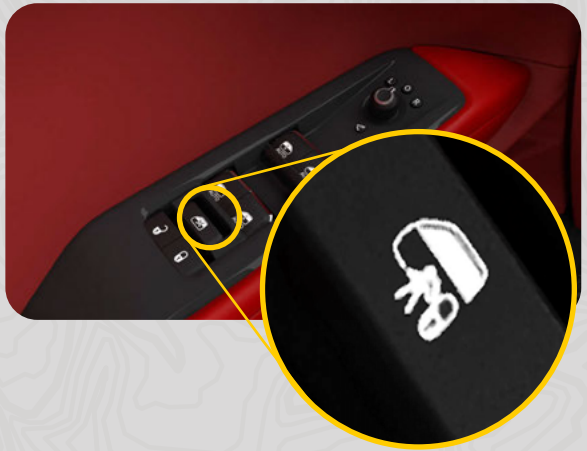
Pull the handle to unlock the vehicle and open the door.

To lock the vehicle, push the Passive Entry button. All four doors and liftgate will lock.



Scan For Passive Entry Video

CHILD-PROTECTION DOOR LOCK AND WINDOW LOCKOUT



For child safety in the rear seats, the rear doors have a Child-Protection Door Lock system. Activate it by pressing the Window Lockout switch on the driver's side. While engaged, the rear doors can only be opened from the outside. The setting remains when the vehicle is turned off and is retained upon restarting.

The window lockout switch will also disable the window controls on the rear passenger doors.

Frunk Access

TO ACCESS THE FRUNK, PRESS THE HOOD RELEASE BUTTON.

Hood Release Button





Close the Frunk

1. In one continuous motion, gently lower the hood until it is resting on the latch mechanism.
2. Place two hands on center of hood, above the latch mechanism. Press down firmly until hood is latched.
3. Confirm hood is latched in place.



Digital Clusters

The instrument cluster display can show you how systems are working and give you a warning when they are not.

Scan For Instrument Cluster Display Video



Power Charge Gauge

Range To Empty

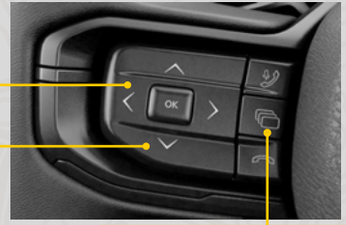
Main Menu Area

Battery Gauge

Speedometer

Left & Right Arrows: Scroll Through Main Menu Items

Up & Down Arrows: Scroll Through Submenu



Layout Button

Use the arrows to scroll through the menus/submenus and use OK to select. Press the Layout button on the steering wheel to toggle between the available cluster layout options.

Dual-Zone Climate Control

FRONT CLIMATE CONTROL SYSTEMS

AUTOMATIC CLIMATE CONTROL

This system will measure conditions like outside temperature, solar load, cabin temperature and humidity, and desired cabin temperature to automatically select the optimum HVAC mode, blower, and outlet settings to keep you comfortable.

MANUAL OVERRIDE CLIMATE CONTROL

This system allows you to control your climate systems. You can choose between various modes, temperature settings, blower speeds, and more.

SCHEDULED CLIMATE CONDITIONING (SCC)

This feature allows the driver to pre-condition (warm up or cool down) the passenger cabin based on departure time.

Scan For Climate Video

The **Front Comfort And Convenience Display** is a retractable screen below the main Uconnect display, managing the front climate settings similar to the Controls menu in the Uconnect system.



To stow this display and access storage space, push the bottom of the display up towards the vehicle. Push the bottom of the display again to lower the screen for use.

e-Coasting

ELEVATE YOUR DRIVE WITH E-COASTING'S DYNAMIC ENERGY CONTROL!

e-Coasting uses the regenerative braking system to decelerate the vehicle upon releasing the accelerator pedal. This approach maximizes energy capture, enhancing the recharge of the electric battery and optimizing brake energy recovery.

Activate or deactivate e-Coasting conveniently through your Uconnect Settings in the Electric Vehicle App.

REGENERATION LEVELS

e-Coasting Level	Able to Capture Energy (< 100% Charge)	Unable to Capture Energy (100% Charge)
Level 0		
Level 1		
Fault	N/A	

Emergency Vehicle Alert System (EVAS)

Experience enhanced road safety with Stellantis' Emergency Vehicle Alert System (EVAS). EVAS utilizes cloud-based technology to notify you about the presence of emergency vehicles ahead before they become visible.

How It Works:

1. **Flashing Lights Activation:** When emergency responders activate their vehicle's flashing lights, a signal is sent to the cloud.
2. **Real Time Alerts:** EVAS-equipped vehicles receive audible and alert notifications on the radio screen, providing crucial information up to 30 seconds in advance, even around blind corners.
3. **Expanded Alerts:** Receive alert notifications for other roadway hazards near by.

KEEP IN MIND:
You must register your Uconnect account to activate EVAS as well as agree to share your vehicle's location.

Active Driving Assist (ADA) System

COMBINES ACTIVE LANE MANAGEMENT AND ADAPTIVE CRUISE CONTROL



Scan For Active Driving Assist Video

INDICATOR LIGHT & INSTRUMENT CLUSTER DISPLAY GLOW:

OFF	System not turned on/enabled
WHITE	System is turned on/enabled, but is not actively steering the vehicle
GREEN	System detects driver attentiveness and is actively steering the vehicle
YELLOW	System detects driver inattentiveness and warns the driver to place hands on the steering wheel, or if equipped with hands-free ADA, look back toward the road
RED	System still detects driver inattentiveness and still warns the driver to place hands on the steering wheel, or if equipped with hands-free ADA, take control of the vehicle, or the system will cancel

The base ADA system requires the driver to keep both hands on the steering wheel at all times.

Charging

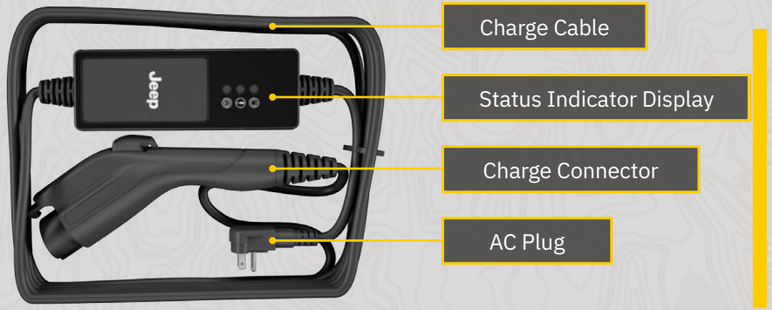
Your EV can be charged with an industry standard SAE J1772 charge inlet for both **AC Level 1 (120v), AC Level 2 (240v),** and **DC Fast Charge (400v)** charging.

CHARGING TIPS & TRICKS

- Before charging, ensure the vehicle is in PARK first.
- Your vehicle is ready to charge when the green indicator lights are showing.
- Always insert the AC plug prongs of the Portable Charging Cordset into a grounded wall outlet first.
- The Charge Connector charges the vehicle through the vehicle's charge inlet.



Scan For Charging Video



KEEP YOUR CHARGING PACK HEALTHY:

- After use, the Portable Charging Cordset should be put back in the cargo storage area.
- It is good practice to keep the vehicle in the OFF position while conducting Level 1 charging to minimize any additional vehicle loads the EVSE has to support.

DC Fast Charging

FAST TRACK YOUR POWER WITH DC FAST CHARGING

DC Charging is a fast way to charge your vehicle, either on the go or overnight. Plug the cable directly into the vehicle from the power outlet, no need for a status display. The power converter is built into the charging cable.

Operation

At public charging stations, make sure the station is ready, your vehicle is in PARK, then plug in the charging cable. Listen for a "click" to confirm it's correctly connected to your vehicle's charge inlet.

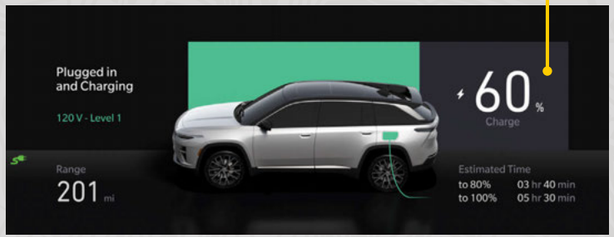


KEEP IN MIND:
DC Charging power fluctuates based on external factors like weather and power supply.

State of Charge and EV Features

The SOC indicator visually shows the high voltage battery's charge status, signaling charging progress and detecting issues or waiting for a scheduled charge.

Instrument Cluster High Voltage Battery Display





Charge Port SOC Indicator

VEHICLE CHARGE INDICATORS

Number Of Indicator Lights Illuminated	Percent Of Battery Charge
1st light blinks	0 – 20%
1st light on, 2nd light blinks	21 – 40%
1st and 2nd lights on, 3rd light blinks	41 – 60%
1st, 2nd, and 3rd lights on, 4th light blinks	61 – 80%
1st, 2nd, 3rd, and 4th lights on, 5th light blinks	81 – 99%
All 5 lights on	100%
Two outer lights are blinking	Indicates an error in the charging process
Lights turn on one at a time	Indicates system is waiting for time in charge schedule to begin charging
All lights turn on, then immediately turn off	Indicates a successful plug-in

Electric Vehicles Pages

Within your Uconnect system is the Electric App that allows you to see your vehicles power flow, understand your driving history, and set a charging schedule for your vehicle's high voltage battery.
To access the app, press the Vehicle button on the main menu bar of the touchscreen. From there, select the Electric Tab.

POWER FLOW

The power flow screen shows the current power readings for the motor and climate system.



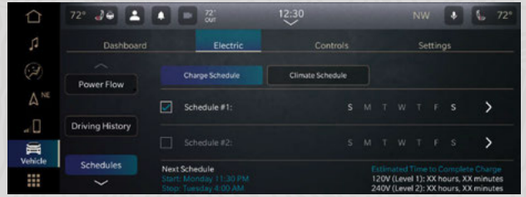
DRIVING HISTORY

The driving history screen shows the miles driven for both the current and previous weeks.



CHARGING SCHEDULE

Use the charging schedule screen to set a charging schedule for your vehicle.



AC CHARGING LEVEL

This screen allows you to select the rate at which you vehicle charges. Rate selections 1 (low rate of charge) through 5 (high rate of charge).



Warning & Indicator Lights

	Air Bag		Battery Charge		Brake		Brakes Overheated		Door Open
	Drowsy Driver		Power Battery Failure		Liftgate Open		Low Battery Charge		Frunk Open
	Electric Power Steering (EPS) Fault		Electric System Fail		HV Battery Coolant Low		Plug Status Fault		Seat Belt Reminder
	Turtle Mode		Speed Warning		Vehicle Security		ADAS Hands On		Anti-Lock Brake System (ABS)
	Creep Fault		Service Drowsy Driver Assist		Electronic Stability Control (ESC) Active		Electronic Stability Control (ESC) OFF		Forward Collision Warning (FCW) OFF
	Ice Risk		LaneSense		Low Washer Fluid		Service Adaptive Cruise Control (ACC)		Service All-Wheel Drive (AWD)
	Service Forward Collision Warning (FCW)		Service LaneSense		Service Traffic Sign Recognition		Stop/Start System Failure		Tire Pressure Monitoring System
	Active Driving Assist System (ADAS) On		Adaptive Cruise Control Set Without Target		Adaptive Cruise Control (ACC) Set With Target		Battery Regeneration		ECO Mode
	Front Fog		LaneSense		Parking Lights/ Headlights On		Plug Status		Ready Status
	Turn Signals		Adaptive Cruise Control (ACC) Ready		Creep Off		LaneSense		High Beam

Your vehicle may be equipped with different features than shown in this guide.
For additional information on any of the topics in this publication, please refer to your digital Owner's Manual.

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