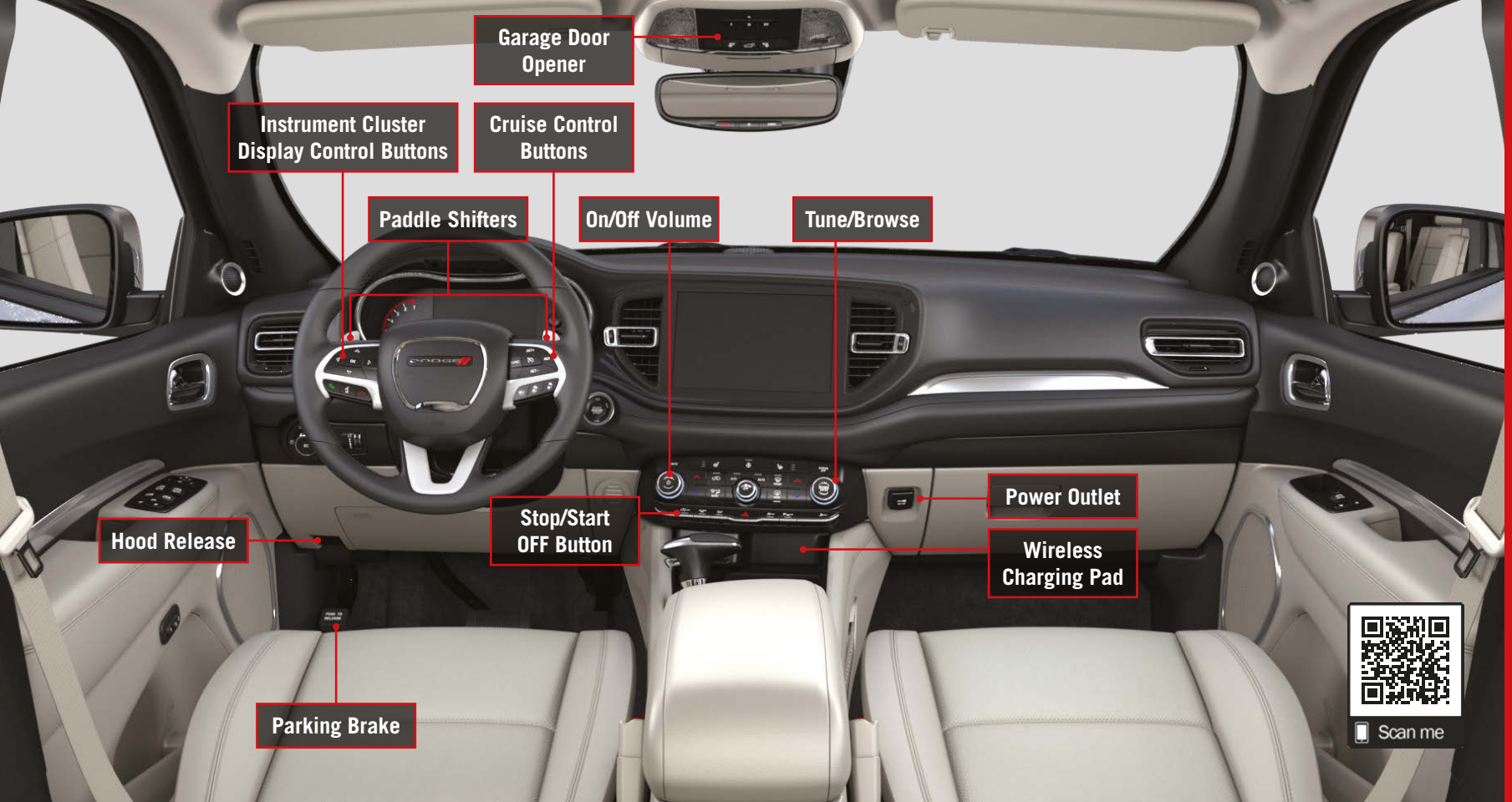


QUICK START GUIDE

Durango


Garage Door Opener
Instrument Cluster Display Control Buttons
Cruise Control Buttons
Paddle Shifters
On/Off Volume
Tune/Browse
Power Outlet
Stop/Start OFF Button
Hood Release
Wireless Charging Pad
Parking Brake
Scan me

Garage Door Opener



1 While the car is ON, hold the handheld garage door transmitter 1-3 inches from the HomeLink® button you want to program in the vehicle.

2 Push and hold both the HomeLink® button being programmed and the button on the garage door transmitter.

TO ERASE ALL SET CHANNELS:
Push and hold the two outside HomeLink® buttons for 20 seconds until the orange indicator flashes. An individual channel cannot be erased.

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.

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 go from a slow blink to blinking rapidly.

4 **For Rolling Code** garage door openers only, firmly push and release the "LEARN" or "TRAIN" button on your garage door opener motor in your garage, then push the HomeLink® button in your vehicle three times (holding the button for two seconds each time).

5 If the programming was successful, your garage door should open and close with your chosen HomeLink® button.

NEED ASSISTANCE?
1-800-355-3515

Scan For HomeLink® Video

LINK YOUR GARAGE DOOR

Pair a Phone



1. Make sure Bluetooth® is enabled on your mobile device
2. With the vehicle in the ACC or ON/RUN position, press the Phone button on the vehicle's touchscreen menu bar
3. Press "Pairing" or "Device Manager"
4. If equipped with the Uconnect 4, press "Paired Phones and Audio Devices"
5. Select "Add Device" then 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. Set up phone by following the Pair a Phone steps above

CONNECT YOUR APPS

Connect your smartphone to the media USB port or pair your smartphone within "Device Manager".

The Android Auto™ or Apple CarPlay® icon will replace the phone icon on the touchscreen.

KEEP IN MIND:

For Android™ Users, if the Android Auto™ app was not previously downloaded, it will download the first time you plug in your device.

For Apple® Users, Apple CarPlay® is only compatible with iPhone® 5 or later and requires Siri being enabled in "Settings".

Ready to remove a phone or audio device?

1. Press "Paired Phones and Audio Devices" or "Device Manager".
2. Press the Settings button next to the phone or device you want to remove.
3. Press "Delete Device".
4. On your phone's Bluetooth® or Set Up menu, remove the saved Uconnect radio.



Connected Services

WITH CONNECTED SERVICES YOU CAN...

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

ACTIVATE YOUR REMOTE SERVICES

1. Press “Apps” on the touchscreen.
2. Press “Activate Services”.
3. Press “Activate Now”.
4. There are two ways to activate: via email or via an agent. On the next screen, you can either enter your name and email, or press “Call An Agent” to directly speak with a certified agent.

Mopar® YOUR Way

CREATE YOUR OWNER'S PROFILE TODAY!

Get 24/7 Access To Everything You Need

- Custom vehicle dashboard
- Access to your vehicle's Owner's Information
- Schedule dealer service with ease
- Obtain special offers on Mopar® service
- View maintenance records**
- Mobile vehicle commands**

**Requires an active Dodge Connect subscription

MOPAR®

Registration is simple. Scan the QR code below and provide your email address to get started.

Scan me (U.S. Residents Only)*

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

SET UP SERVICES & OWNER'S PROFILE

Wireless Charging Pad



YOUR VEHICLE MAY BE EQUIPPED WITH A 15W 3A QI® WIRELESS CHARGING PAD FOR YOUR SMARTPHONE!

For the wireless pad to work properly:
Remove the phone's protective case and place within the outline shown on the pad.

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.
- In the event the phone starts to overheat, the phone may shut down during the charging process.

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

LED INDICATORS STATUS

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

Blue Light: Device is detected and 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.)

Scan For Wireless Charging Pad Video

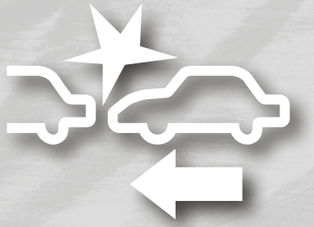
Wiper Operation



Scan For Wipers Video

Forward Collision Warning (FCW) With Mitigation

FCW with Mitigation can provide both audible and visual warnings, and may also apply a brake jerk to warn you of a potential frontal collision. The warnings and limited braking are intended to provide you with enough time to react, and avoid or mitigate the potential collision.



The system can be turned on or off by pressing the Forward Collision button on your touchscreen. You can also use your touchscreen to adjust the system's sensitivity and active braking status.

Select between the following **sensitivity** settings:

- Near
- Medium
- Far

Select between the following **brake** settings:

- Warning & Braking
- Warning Only
- Off

KEEP IN MIND:
The default settings are "Medium" and "Warning & Braking". This allows the FCW system to warn the driver of a possible collision with the vehicle in front using audible/visual warnings while applying autonomous braking.

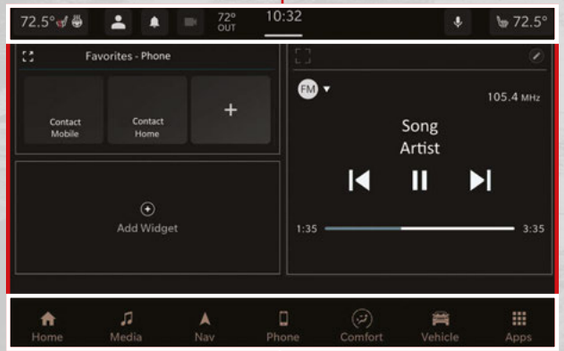
Scan For FCW Video

Uconnect 5 NAV - If Equipped

Available Modes:

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

Swipe Down To Customize Profile Options



Press And Drag An Icon To Rearrange

Using Android Auto™ Or Apple CarPlay®?
You can use Voice Recognition with Android Auto™ and Apple CarPlay®!

1. Activate Android Auto™ or Apple CarPlay® from Device Manager in Phone Mode. The respective icon will replace the Phone icon in the menu bar.
2. Push and hold the Voice Recognition button to start a Voice session using Android Auto™ or Apple CarPlay®.

There may be an inconsistent volume between different audio sources.

KEEP IN MIND:
Push and hold the Power button on the radio's faceplate for a minimum of 15 seconds to reset the radio.

Scan For Voice Recognition Video

Scan For Radio Video

ParkSense Sensors

The ParkSense Park Assist system can provide visual and audible indications of the distance between the rear, and if equipped, the front bumper and a detected obstacle when backing up or moving forward during a parking maneuver.

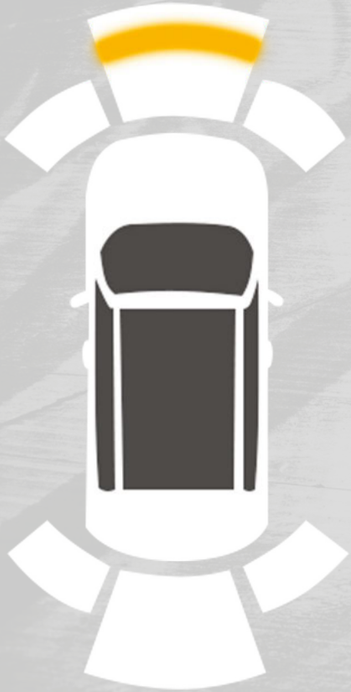


Turn your **ParkSense system** on and off by using the ParkSense switch. The chime volume settings can be programmed through your touchscreen.

If your vehicle is equipped with front and rear ParkSense, you will find six sensors located on both the front and rear bumpers. If your vehicle is equipped with rear ParkSense only, you will find four sensors on the rear bumper.

KEEP IN MIND:
If the system detects an object, the vehicle brakes may automatically be applied and released. The automatic braking function is intended to assist the driver avoid a possible collision when obstacles are detected while in REVERSE gear.

ParkSense Visual Warnings



When the sensors detect an obstacle, a chime will sound and the ParkSense Park Assist warning will appear in the instrument cluster display. The system will show arcs in the area of the obstacle based on relative distance and location. As you approach the obstacle, the arcs will move and the chime will change from slow to fast to continuous.

KEEP IN MIND:
The front sensors can detect obstacles from 12 to 47 inches and the rear sensors from 12 to 79 inches from the bumpers.

Scan For ParkSense Video

USE YOUR PARKSENSE PARK ASSIST SYSTEM

Warning & Indicator Lights

	Air Bag		Battery Charge		Brake		Door Open		Electric Power Steering Fault
	Electronic Throttle Control (ETC)		Engine Coolant Temperature		Hood Open		Liftgate Open		Oil Pressure
	Oil Temperature		Seat Belt Reminder		Trailer Brake Disconnected		Transmission Temperature		Vehicle Security
	Anti-Lock Brake System (ABS)		AWD Low		Cruise Control Fault		Electronic Stability Control (ESC) Active		Electronic Stability Control (ESC) OFF
	Engine Check/ Malfunction Indicator		Forward Collision Warning (FCW) Off		LaneSense		Low Fuel		Low Washer Fluid
	NEUTRAL		Service Adaptive Cruise Control (ACC)		Service AWD		Service Forward Collision Warning (FCW)		Service LaneSense
	Service Stop/Start		Tire Pressure Monitoring System (TPMS)		Adaptive Cruise Control (ACC) Set Without Target		Adaptive Cruise Control (ACC) Set With Target		Cruise Control Set
	ECO Mode		Front Fog Lights		LaneSense		Parking/Headlights On		Snow Mode
	Sport Mode		Sport Mode		Stop/Start Active		Tow Mode		Track Mode
	Turn Signal		Adaptive Cruise Control (ACC) Ready		Cruise Control Ready		Custom Mode		LaneSense
	Valet Mode		High Beam						

For additional information on any of the topics in this publication, please refer to your Owner's Manual.

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