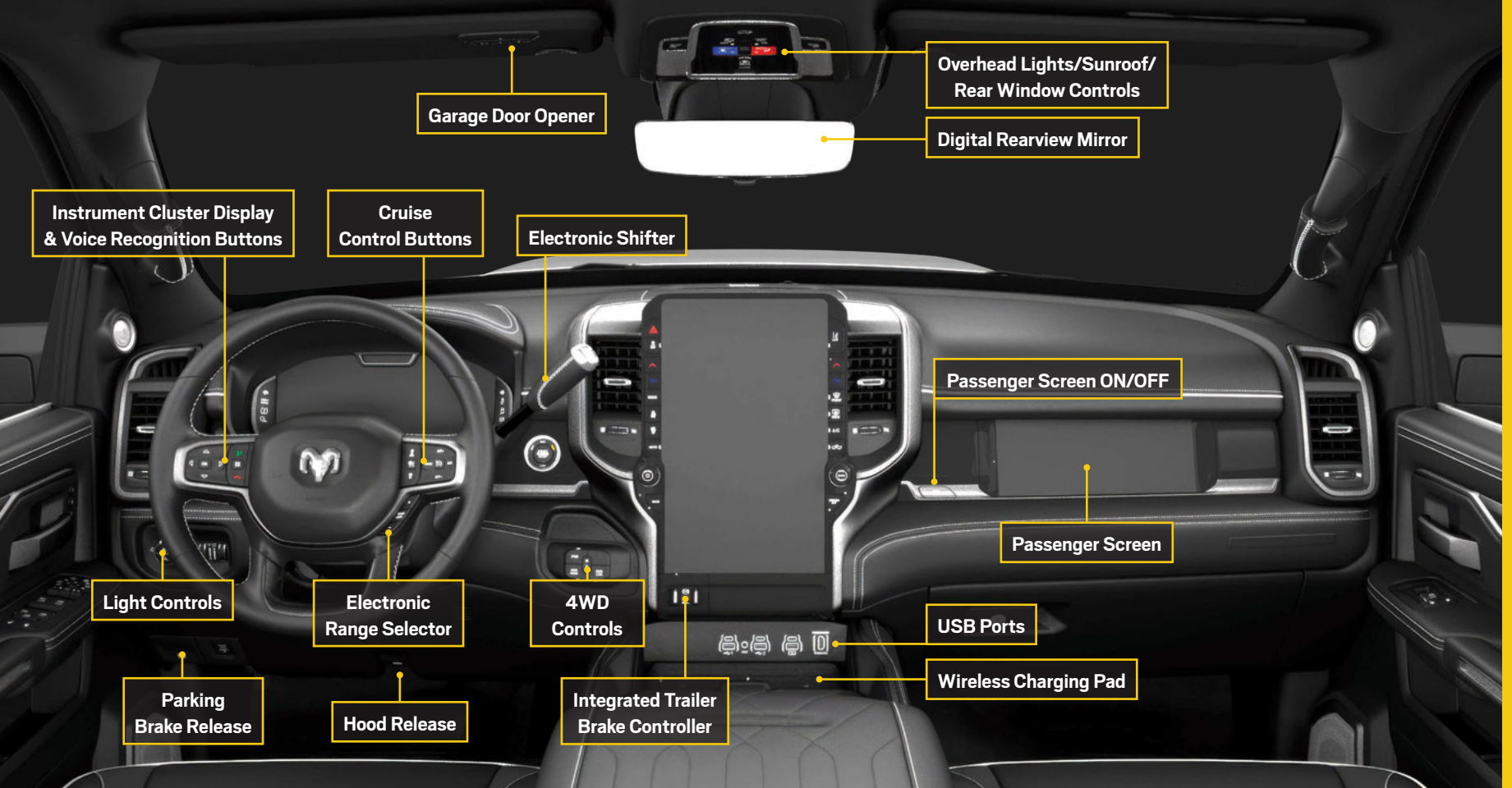
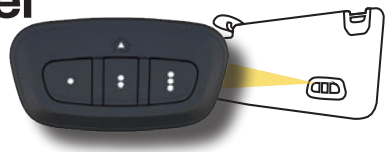
QUICK START GUIDE

RAM 2500/3500




Garage Door Opener
Overhead Lights/Sunroof/ Rear Window Controls
Digital Rearview Mirror
Instrument Cluster Display & Voice Recognition Buttons
Cruise Control Buttons
Electronic Shifter
Passenger Screen ON/OFF
Passenger Screen
Light Controls
Electronic Range Selector
4WD Controls
USB Ports
Wireless Charging Pad
Parking Brake Release
Hood Release
Integrated Trailer Brake Controller

Garage Door Opener



1. With the vehicle in the ON/RUN position, 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.
3. **Watch the indicator light.**
   If it turns solid or blinks rapidly and the door operates programming is complete.
   If it blinks rapidly but the garage door doesn't operate, continue to step 4.
4. For **Rolling Code** garage door openers, push the "Learn", "Program", "Smart", or "Train" button on your garage door opener, then push and hold the HomeLink® button in your vehicle up to three times (holding for two seconds each time).
5. If programming was successful, your garage door will open and close with the HomeLink® button.

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

ROLLING OR NON-ROLLING

Check your garage door opener motor in your garage for a "Learn", "Program", "Smart", 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

Scan For Phone Pairing Video

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 Video

Scan For Apple Carplay® Video

GARAGE DOOR OPENER & PHONE PAIRING

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. 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. Some Connected Services Features require an active subscription.
5. Download the Ram Mobile App from the Google Play® Store or Apple® App Store® for access to available Remote Commands. Log in with your account information.

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 Ram 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
- **Navigation:** Search for and navigate to any destination
- **Comfort:** Adjust the vehicle's multiple climate systems
- **Phone:** Pair your smartphone and make hands-free calls
- **Vehicle:** Change vehicle settings
- **Apps:** Select from available apps

Swipe down to customize Profile options



Press and drag an icon to rearrange

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 commands, “Hey, Uconnect” or “Hey, Ram”, without pushing any buttons.

Scan For Radio Video

Scan For Navigation Video

Scan For Voice Recognition Video

Advanced Driver Assistance Systems

Scan the QR codes for instructional videos on these Advanced Driver Assistance systems.

Turn the **Forward Collision Warning system** on or off, and adjust the sensitivity and active braking status through your radio.

Adjust your **Active Lane Management** strength and sensitivity settings through your radio.

Adaptive Cruise Control Video

Use your radio to choose between three **Blind Spot Monitoring system** modes:

- Blind Spot Alert Lights Only
- Blind Spot Alert Lights/Chime
- Blind Spot Alert Off

Trailer Merge Assist extends the blind spot alert zone when it senses your vehicle is pulling a trailer. You can select between Automatic and Maximum modes in your radio. This feature is NOT available with fifth-wheel or gooseneck trailers.



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

Trailer Light Check

Available in Uconnect System under the Trailer Tow pages. Once activated, the light check enables all of the exterior lights sequentially for up to five minutes.

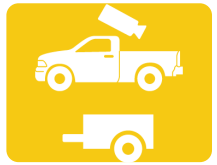
The following conditions must be met for activation:

- Vehicle is equipped with the Trailer Brake Control
- Vehicle is in PARK
- Ignition is in ACC or ON/RUN
- Remote Start is not active
- Brakes are not applied
- Turn signals are not applied
- Hazard lights are not on

Camera Systems

Available Camera Features:

- Rear Back Up Camera
- Surround View Camera
- Trailer Surround View
- Auxiliary Cameras



Pressing the **Trailer Reverse Guidance** button provides a full screen view of the cargo area and trailer.

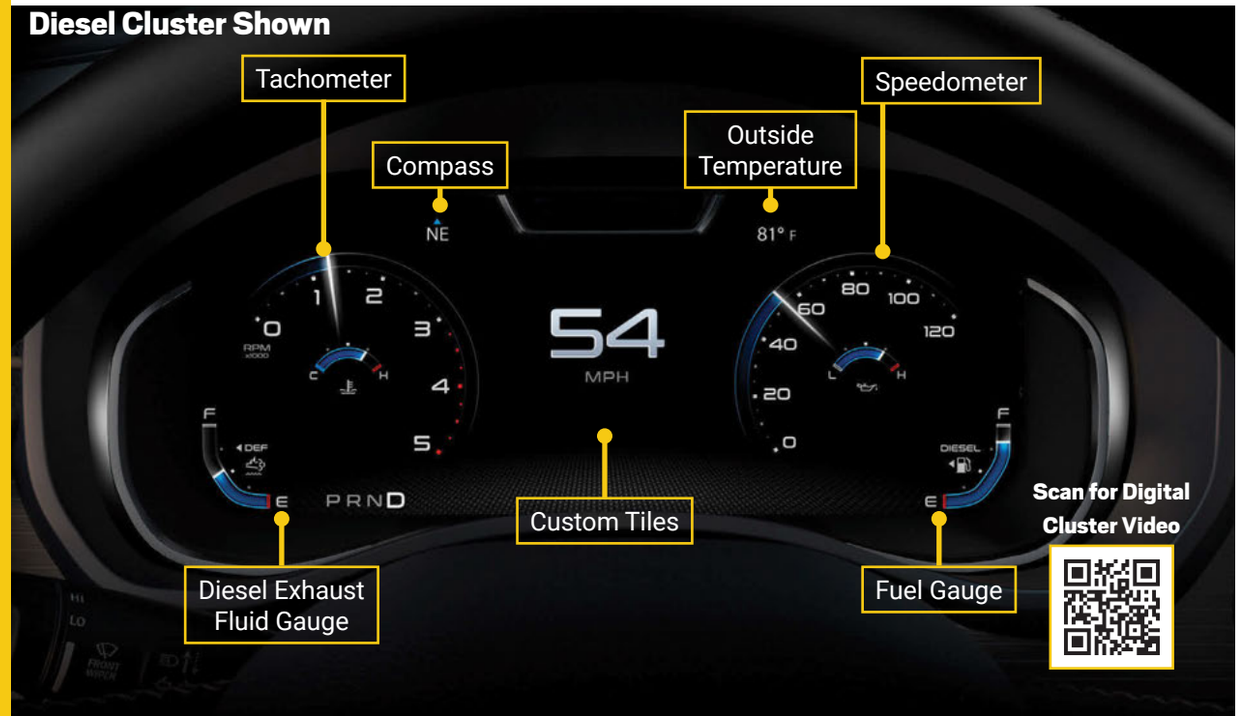


Pressing the **Left & Right Tow Mirror Split Screen View** button within the Trailer Reverse Guidance screen displays a split screen view of both sides of the trailer.

Scan For Camera Systems Video

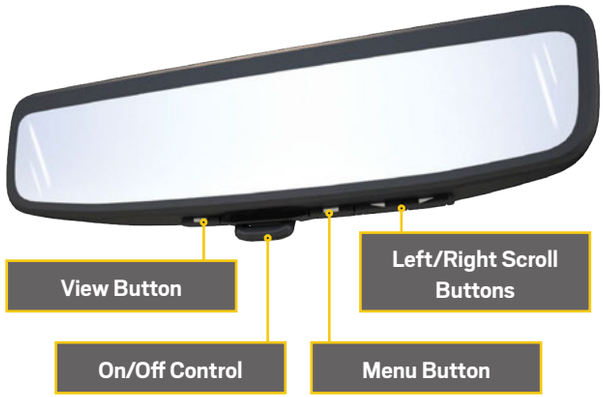
Instrument Cluster

Your vehicle may be equipped with a 12-inch Digital Cluster. The tiles on the full-color 3D display can be cycled and customized using the steering wheel controls.



Digital Rearview Mirror

PROVIDES A HIGH DEFINITION AND UNOBSTRUCTED VIEW OF THE ROAD BEHIND



TO ACTIVATE:
Pull the control on the bottom of the mirror toward the driver.

Menu Options
- Brightness
- Tilt (up/down)
- Pan (left/right)
- Zoom

View Options
- Rearview Camera
- Split Screen
- Tri-View Tow Mode
- Tow Mode

TO DEACTIVATE:
Push the control on the bottom of the mirror forward toward the windshield. The mirror will return to the regular Automatic Dimming Mirror.

TOW MODE:
An auxiliary trailer camera can be mounted on the rear of a trailer. When connected, the display in the Digital Rearview Mirror automatically switches to the trailer camera. Your vehicle may also include additional cameras in the outside mirrors, which will allow you to use Split Screen and Tri-View Tow Mode views.
To return to the rearview camera display, toggle through the menu options using the control buttons on the mirror.

Digital Rearview Mirror

Diesel Exhaust Fluid (DEF)

Your vehicle is equipped with a Diesel Exhaust Fluid (DEF) injection system and a Selective Catalytic Reduction (SCR) catalyst to meet emission requirements.

The DEF gauge on the instrument cluster will display the level of DEF remaining in the tank.

DEF FILL LOCATION

REMOVE CAP TO ADD FLUID

During the filling process, there can be a delay in the cluster gauge indicator showing full. **Do not continue to top off the tank after it has been filled.**



CAUTION:

Always use care when adding fluids. Do not start the engine if any quantity of DEF is added to the fuel tank as it will result in severe engine damage.

Scan for Diesel Exhaust Fluid Video

TYPES OF REGENERATION

Passive Regen

Occurs automatically during highway driving when exhaust temp stays high (invisible to driver).

Active Regen

The truck increases exhaust temperature through post-injection or fuel dosing. May last 20–40 minutes and may display “Automatic DPF Regen in Progress” in the cluster.

Manual or Parked Regen

Scan Tool (Witech) or Driver-initiated (if equipped) when the system displays “Hold OK to Regen.” Requires the truck to be parked in a safe location, transmission in neutral/park, and steady RPM.

Diesel After-Treatment Regeneration

Your vehicle uses an advanced after-treatment system to reduce emissions and maintain performance. The system automatically burns off soot that collects in the Diesel Particulate Filter (DPF), a process called Regeneration (Regen).

- Drive at highway speeds (40+ mph for 30–40 min)
- Avoid long idling or shutting the engine off mid-regen
- Use Ultra-Low Sulfur Diesel (ULSD) only
- Maintain DEF level and freshness (replace if older than 6 months in heat)
- Watch for regeneration messages in the cluster
- Avoid aftermarket deletes or tuning mods
- Follow the recommended maintenance schedule

QUICK TIPS

- ▷ Regens complete faster and more efficiently if uninterrupted
- ▷ Support with steady highway driving, clean fuel, and regular maintenance
- ▷ If regeneration fails repeatedly, see your dealer for inspection - a fault may prevent soot from burning off

INSTRUMENT CLUSTER MESSAGES



Your truck may display regeneration messages in the cluster. It’s important to respond to these to prevent filter plugging and reduced performance:

Regen in Progress: The system is cleaning the exhaust filter. Continue driving normally until complete.
Regen Required: Drive at highway speeds (above 40 mph) to allow cleaning to begin.
Regen Complete: The filter has been cleaned. Normal driving can continue.
Service Required: See your authorized dealer for inspection.



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

Dual 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.

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.
- In the event the phone starts to overheat, the phone may shut down during the charging process.
- For the wireless charging pad to work properly, remove the phone's protective case and place within the outline shown on the pad.

Scan For Wireless Charging Pad Video







Power Mirrors & Utility Lights

Power Mirrors

Customize your mirror settings with ease using the advanced features: power telescoping, power convex, and power-folding.

Forward Utility Lights and Rear Guidance Lights

These switches activate the forward or reverse lights located on the driver and passenger side mirrors.



Power Folding Mirrors

Press the power folding mirror switch (located between the left and right mirror controls) to fold or unfold the mirrors. If a mirror is manually folded, it may require an additional press of the switch to return to normal.

Automatic Power Folding Mirrors

When enabled in the Uconnect settings, the mirrors will automatically fold when the ignition is OFF and doors are closed and locked. They will unfold when ignition is ON/RUN, unless they were folded manually.

Warning & Indicator Lights

	Air Bag		Battery Charge		Brake		Door Open		Electronic Throttle Control (ETC)
	Engine Coolant Temperature		Hood Open		Oil Pressure		Oil Temperature		Seat Belt Reminder
	Trailer Brake Disconnected		Transmission Temperature		Vehicle Security		4WD HIGH		4WD LOCK
	4WD LOW		Adaptive Cruise Control (ACC) Fault		Air Suspension Alternate Trailer Height		Air Suspension Bed Lowering Mode		Air Suspension Fault
	Air Suspension Payload Protection		Air Suspension Ride Height Lowering		Air Suspension Ride Height Raising		Anti-Lock Brake System (ABS)		Cargo Light
	Cold Ambient Derate Mode		Cruise Control Fault		Diesel Exhaust Brake		Electronic Stability Control (ESC) Active		Electronic Stability Control (ESC) OFF
	Engine Check/ Malfunction		Forward Collision Warning (FCW) OFF		Front And Rear Axle Lock		Active Lane Management		Loose Fuel Filler Cap
	Low Coolant Level		Low Diesel Exhaust Fluid (DEF)		Low Fuel		Low Washer Fluid		NEUTRAL
	Rear Axle Lock		Rear Axle Locker Fault		SERVICE 4WD		Service Forward Collision Warning (FCW)		Service Active Lane Management
	Snowplow Mode		SWAY BAR		SWAY BAR Fault		Tire Pressure Monitoring System (TPMS)		TOW/HAUL
	Trailer Merge Assist		Wait To Start		Water In Fuel		Adaptive Cruise Control (ACC) Set With No Target		Adaptive Cruise Control (ACC) Set With Target
	Automatic Diesel Exhaust Brake		Cruise Control Set		ECO Mode		Front Fog Lights		Parking/Headlights
	Turn Signal		Adaptive Cruise Control (ACC) Ready		Cruise Control Ready		Hill Descent Control (HDC)		High Beam

RAM Customer Assistance: (866) 726-4636 (US), (800) 465-2001 (CANADA)

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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