

2024 RAM COMMERCIAL





RAM CHASSIS CAB

3500/4500/5500

AVAILABLE MAX DIESEL TRAILERING: **29,800 LB** (4500)^{1*} **35,220 LB** (5500)¹

AVAILABLE MAX DIESEL GCWR: **37,500 LB** (4500)² **43,000 LB** (5500)²

AVAILABLE MAX DIESEL TORQUE: 800 LB-FT

RAM PROMASTER®

CARGO VAN/WINDOWED VAN/CUTAWAY

FRONT-WHEEL DRIVE

TURNING DIAMETER: **36.3 FT** (118-IN WHEELBASE)

STANDARD CARGO HEIGHT: **66.9 IN**WIDTH BETWEEN WHEEL WELLS: **56 IN**

MAX CARGO WIDTH: **75.6 IN**

MAX PAYLOAD: 4,820 LB (CARGO VAN)¹

AVAILABLE MAX TOWING: 6,910 LB (CARGO VAN)1

RAM HEAVY DUTY PICKUP

2500/3500

BEST-IN-CLASS STANDARD GAS HORSEPOWER: 410 HP3

AVAILABLE MAX DIESEL TORQUE: 1,075 LB-FT (3500)

AVAILABLE MAX DIESEL TOWING: **37,090 LB** (3500)¹

RAM LIGHT DUTY PICKUP

1500

LARGEST BRAKE ROTORS IN ITS CLASS⁴

AVAILABLE MAX V8 TOWING: 12,750 LB1

MAX PAYLOAD: 2,330 LB1

AVAILABLE 395 HP V8

(5.7L HEMI® V8 WITH eTORQUE)

BEST-IN-CLASS AVAILABLE MAX HYBRID TOWING⁴ **BEST-IN-CLASS** AVAILABLE MAX HYBRID PAYLOAD⁴

CLASS-EXCLUSIVE AVAILABLE V8 HYBRID4





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RAM 4500/5500 CHASSIS CAB



STRENGTH AND CAPABILITY

A SOLID FOUNDATION YOU CAN BUILD ON

- ▶ 63,000-psi steel front engine crossmember
- ▶ Cast iron front track bar bracket
- Hydroformed front rail sections
- ▶ 50,000-psi rear C-channel frame rails with eight separate crossmembers

FRONT SUSPENSION STRENGTH

- ▶ Robust five-link coil spring front suspension and beam axle
- ▶ Shock absorbers uniquely tuned to each wheelbase and engine combination
- ▶ Heavy-Duty Front Suspension Package (optional) with taller springs, higher spring rates and a strengthened engine crossmember. Recommended for any vehicle with a forward-biased weight upfit (like an aerial boom or our Snow Plow Package)

REAR SUSPENSION TECHNOLOGY

▶ Long-proven two-stage longitudinal leaf springs, tuned to maintain impressive payload and towing capabilities. Retain vehicle attitude at load and overall vehicle dynamics

MAXIMUM TRAILERING

Ram 4500 Chassis Cab

- ▶ Up to 21,550-lb towing¹ (with the 6.4L HEMI® V8)
- ▶ Up to 29,800-lb towing¹ (with the available 6.7L Cummins® Turbo Diesel)

Ram 5500 Chassis Cab

- ▶ Up to 21,490-lb towing¹ (with the 6.4L HEMI V8)
- ▶ Up to 35,220-lb towing¹ (with the available 6.7L Cummins Turbo Diesel)

OUTSTANDING CAPABILITY

- ▶ Ram 4500 Chassis Cab max GVWR of 16,500 lb²
- ▶ Ram 5500 Chassis Cab max GVWR of 19,500 lb²

MAX GCWR

- ▶ Up to 28,500-lb GCWR² (4500/5500 with the 6.4L HEMI V8)
- ▶ Up to 37,500-lb GCWR² (4500 with the available 6.7L Cummins Turbo Diesel)
- ▶ Up to 43,000-lb GCWR² (5500 with the available 6.7L Cummins Turbo Diesel)

CONVENIENCE AND PEACE OF MIND

- ▶ Up to 12,500-mile diesel oil change intervals (with the available 6.7L Cummins Turbo Diesel)
- ▶ Available Active Grille Shutters
- ▶ Available Adaptive Cruise Control with Stop (ACC STOP)⁵
- ▶ Available Trailer Reverse Guidance
- ▶ Available 270° Surround-View Camera System⁶

Spec it all out at ram.com/commercial









POWER THAT DELIVERS

- ▶ Standard Gas Horsepower: 370 hp backed by 429 lb-ft of torque from the standard 6.4L HEMI® V8
- ▶ Lengthy Gas Engine Oil Change Intervals: Up to 8,000 miles for the standard 6.4L HEMI V8
- ▶ Available Diesel Horsepower: 360 hp and a no-nonsense 800 lb-ft of torque from the 6.7L Cummins® Turbo Diesel mated with the AISIN® heavy-duty automatic transmission
- ▶ Available Diesel Engine Oil Change Intervals: Up to 12,500 miles for the 6.7L Cummins Turbo Diesel
- ▶ Rear-Mounted Fuel Tank Capacity: 52 gallons (standard fuel tank on 4500/5500 Chassis Cab)

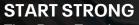


- ▶ Vehicle System Interface Module (VSIM) Helpful inputs and outputs with access to more than 70 distinctive upfitter features including:
- Lighting outputsPower Take-Off (PTO) controls
- Six programmable in-cabin auxiliary switches with combined 135-amp output
- **▶** Seven Trailer-Tow Circuits



▶ Left- or Right-Side PTO-Mounting Capability

RAM 3500 CHASSIS CAB



This Ram Truck—with its mighty exterior and refined interior—boasts a 14,000-lb max GVWR for gas and available diesel engines; up to 370 horsepower with the 6.4L HEMI® V8, and convenient oil change intervals on gas and available diesel engines. Available, smart tech features include 270° Surround-View Camera System; Center High-Mounted Stop Lamp (CHMSL) camera and Trailer Reverse Guidance.

RAM 3500 CHASSIS CAB

AVAILABLE MAX DIESEL GCWR: 33,000 LB2

MAX GAS GCWR: 25,000 LB2

STANDARD GAS HORSEPOWER: **370 HP** WITH **429 LB-FT OF TORQUE** FROM THE 6.4L HEMI V8

MAX GVWR: **14,000 LB**²

AVAILABLE MAX DIESEL TOWING: 25,890 LB1

MAX GAS TOWING: 18,950 LB

RAM 3500 CHASSIS CAB POWERTRAIN INFORMATION ON PAGE 32



CAPABLE AND FLEXIBLE

THIS FRAME IS READY FOR YOUR UPFIT

- Cast aluminum front track bar bracket
- ▶ 63,000-psi and 50,000-psi steel spring tower reinforcements
- ▶ Hydroformed front rail sections
- ▶ 50,000-psi rear C-channel frame rails with eight separate crossmembers
- ▶ Two-piece front suspension crossmember structure for longer welded interface and greater frame strength

UPFIT-FRIENDLY

- ▶ Industry-standard 34-inch frame rail spacing
- ▶ Predrilled frame-mounting holes
- ▶ Fuel-fill hose through the frame
- ▶ Under-the-cab DEF tank positioned away from upfit zone
- ▶ Left- or right-side Power Take-Off (PTO)-mounting capability

RAM ELECTRICAL SYSTEMS

- ▶ Convenient inputs and outputs with access to more than 70 distinctive upfitter features including:
- Lighting outputs
- PTO controls
- Six programmable in-cabin auxiliary switches with combined 135-amp output (all of which are addressable through the SAE J1939-compliant CAN-bus Vehicle System Interface Module (VSIM))
- ▶ Seven trailer-tow circuits
- ▶ Available max dual alternator with 380-amp output on 6.4L HEMI® V8 and 440-amp output on 6.7L Cummins® Turbo Diesel

STELLAR PTO CAPABILITY

- ▶ Mobile Mode RPM-Up allows higher RPM (in stationary mode) via steering wheel controls, eliminating "feathering" the accelerator
- ▶ Two speeds in split-shaft mode with the available 6.7L Cummins Turbo Diesel
- ▶ PTO ramp rate is adjustable via the instrument cluster
- ▶ Hardwired Remote Start/Stop and PTO alarm
- "Memory" feature for its last known state

Spec it all out at ram.com/commercial







Shown with aftermarket upfits.

RAM 2500/3500 PICKUP



GET THE COMMERCIAL-GRADE ADVANTAGE

Durability and quality engineering are built into every Ram Heavy Duty Pickup. The lineup also boasts class-exclusive available features including Auto-Level Rear Air Suspension³ and the RamBox[®] Cargo Management System³.

RAM 2500 PICKUP

AVAILABLE MAX DIESEL GCWR: 27,980 LB2

MAX GVWR: **10,000 LB**²

BEST-IN-CLASS

STANDARD GAS HORSEPOWER: 410 HP3

CLASS-EXCLUSIVE

LINK COIL REAR SUSPENSION7

LARGEST-IN-CLASS

AVAILABLE FUEL TANK: 50 GAL (CREW CAB ONLY)3

AVAILABLE MAX DIESEL TOWING: 20,000 LB1

RAM 3500 PICKUP

AVAILABLE MAX DIESEL GCWR: 45,000 LB2

MAX GVWR: **14,000 LB**²

BEST-IN-CLASS

STANDARD GAS HORSEPOWER: 410 HP°

AVAILABLE MAX DIESEL TOWING: 37,090 LB1

AVAILABLE MAX DIESEL TORQUE: 1,075 LB-FT

AVAILABLE POWER CONVEX TRAILER-TOW MIRRORS

RAM 2500/3500 PICKUP POWERTRAIN INFORMATION ON PAGE 32

2500/3500 PICKUP

LEGENDARY POWER

6.7L CUMMINS® HIGH OUTPUT TURBO DIESEL

WITH THE AISIN® 6-SPEED AUTOMATIC TRANSMISSION (3500)

420 MAX HP • 1,075 MAX LB-FT OF TORQUE 37,090-LB MAX TOWING

The available Cummins diesel—with available torque reaching a stunning 1,075 lb-ft delivers immense capability. When pulling serious loads, you'll appreciate the ingenuity of the Variable Geometry Turbocharger and the impressive flow rate of the fuel delivery system. This enables the 6.7L I-6 to produce robust horsepower and incredible torque.



6.4L HEMI® V8 WITH VVT AND MDS

WITH THE 8HP75 8-SPEED AUTOMATIC TRANSMISSION

410 MAX HP • 429 MAX LB-FT OF TORQUE 18,210-LB MAX TOWING¹

Delivering best-in-class standard gas horsepower; the 6.4L HEMI V8 employs a number of engineering advantages, starting with Variable Valve Timing (VVT), which helps ensure phenomenal towing and payload capability with consistent power across a wide torque band. Efficient by design, the HEMI V8 employs Multi-Displacement System (MDS)/Fuel Saver Technology (transforming the tough V8 into an efficient 4-cylinder) and interactive Deceleration Fuel Shut-Off (iDFSO).

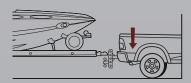


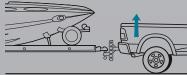


TRAILERING AND PAYLOAD ASSISTANCE FROM THE AVAILABLE CLASS-EXCLUSIVE

AUTO-LEVEL REAR AIR SUSPENSION







BED-LOWERING MODE

This function brings the rear suspension to its lowest position for easy trailer hookup

TRAILER-TOW MODE

Keeps an even rake between truck and trailer to help prevent sway and uneven tire wear

PAYLOAD MODE

Allows for self-leveling by automatically adapting to shifting loads and changes in road camber

HIGH-STRENGTH STEEL

Durability is built into every Ram Pickup 98 5 percent of the steel used in the Ram Heavy Duty frame is comprised of resilient high-strength steel

ENGINEERED TO BE TOUGH

Count on robust 63,000-psi steel for the crucial engine crossmember

MINIMAL NOISE, VIBRATION AND HARSHNESS (NVH)

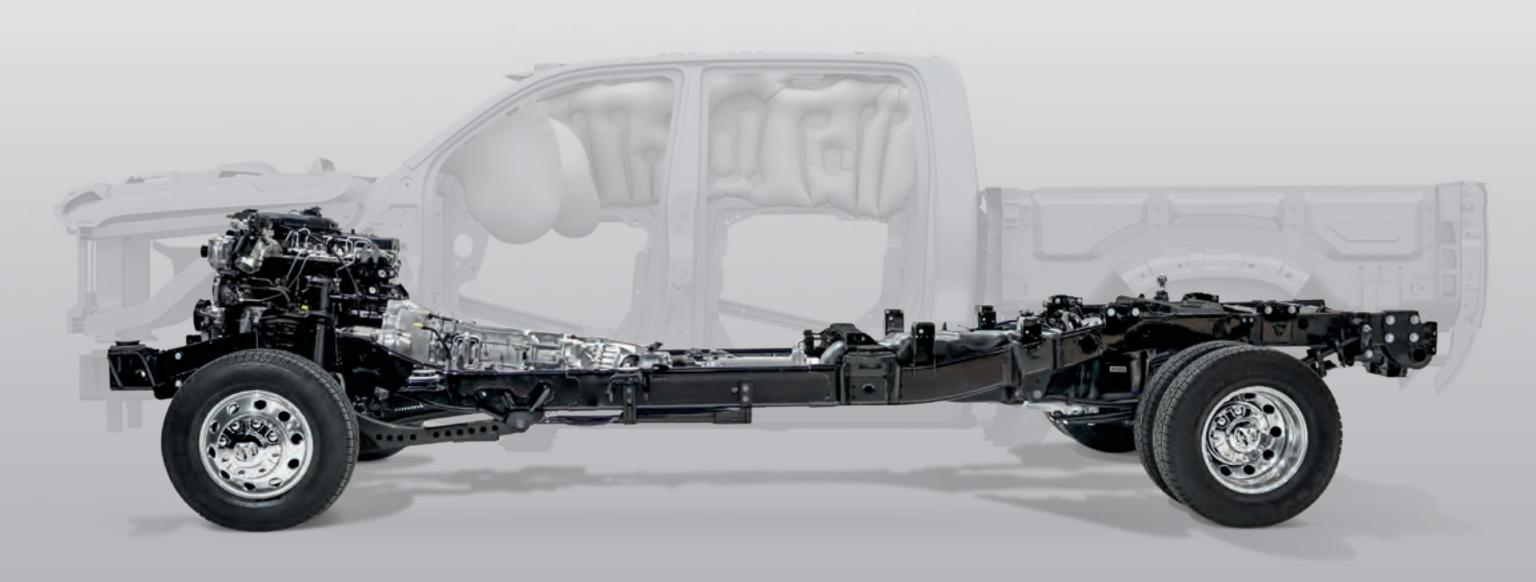
4x4 models feature a 9 25-inch front axle with durable pinion seals, and a refined axle housing helps with NVH levels

THE 6.7L CUMMINS® HIGH OUTPUT TURBO DIESEL

This available engine gives Ram 3500 Heavy Duty stellar trailering capability: up to a remarkable 37,090 lb1

PRECISION ENGINEERING

THE BACKBONE THAT UNDERPINS THE CAPABILITY



CONVENTIONAL CLASS V HITCH CAPABILITY

Ram 3500 Pickup offers up to a colossal 23,000-lb hitch capacity¹ For Ram 2500, capability is rated up to 20,000 lb¹

TOWING AND BRAKING

The hardware in these systems features solid components to manage the big max payload and tow ratings

TUNED SUSPENSION

Ram 2500 includes Frequency Response Damping (FRD) shocks and tough, progressive-rate coil springs

CLASS-EXCLUSIVE AUTO-LEVEL REAR AIR SUSPENSION³

Available Auto-Level Rear Air Suspension with buttoncontrolled Bed-Lowering Hitching Assist can automatically adapt to shifting loads and changes in road camber

EXCEPTIONAL CONFIDENCE AND DEPENDABILITY RAM HEAVY DUTY TOWING EXPERTISE

GOOSENECK/FIFTH-WHEEL TOWING These varieties of towing rely on pure capability— starting with a strong rear structural crossmember Note: Along with the standard 4-/7-pin connector, the factory-installed Fifth-Wheel/Gooseneck Prep Group option includes an additional 7-pin connector integrated into the rear of the bed for easier access When the Trailer Camera Prep Group is added, the 7-pin connector is upgraded to a 7-/12-pin connector AUTO-LEVEL REAR AIR SUSPENSION WITH BED-LOWERING MODE The available system brings the rear suspension to its lowest position for easy ball/hitch alignment,

The available system brings the rear suspension to its lowest position for easy ball/hitch alignment, counteracts weight from trailering/hauling, maintains an even and level profile when loaded, and keeps rake constant from the front end to the rear of the trailer

LED HITCH LAMP

Illumination from this standard lamp makes for easier trailer hookup in the dark

TELESCOPING TRAILER-TOW MIRRORS WITH CAMERAS

These available power-telescoping trailer-tow mirrors can be paired with an available mirror-mounted camera system for a better trailer view





AVAILABLE FEATURES THAT HELP MAKE EVERYTHING EASIER

ENGINEERED BY CARGO EXPERTS



STORAGE OPTIONS EXPANDED

The available RamBox® Cargo Management System offers storage bins that are weatherproof, lockable, drainable, and equipped with internal illumination and a 115-volt/400-watt power outlet in the driver-side bin Also included is a stowable bed divider and four adjustable tie-down loops for additional organization

TAILGATE ASSIST

Tailgate operation becomes easy and convenient with the available dampened feature The tailgate also has an available power-release function; open it with the key fob button or via the in-cabin control

BED OUTLET

When you need power on the go, your Ram Truck is ready Use the available 115-volt/400-watt power outlet located in the rear of the truck bed to plug in tools, lights or anything else you need to get the job done

IN-BED LED LIGHTING

Controlled by a switch or activated when the unlock button on the key fob is pushed, the available side cargo-bed lights provide convenient illumination

BED STEP

The available foot-actuated Mopar® Bed Step eases access to the bed and hides out of sight when not in use Available as a factory-installed option or as a stand-alone Mopar Accessory



RAM 1500 PICKUP

THE LIGHT-DUTY WORKHORSE

Ram 1500 is all about capability, comfort and technology. Among its capability advantages are no-nonsense, available V8 towing, the largest brake rotors in its class⁴ (14.9-inch front and 14.8-inch rear), and ample bed volume with spacious available interior storage. For comfort, Ram 1500 Crew Cab offers best-in-class available rear leg room, class-exclusive available reclining rear seats^{4,9} and class-exclusive available in-floor storage. For technophiles, there's an available, large 12-inch touchscreen media center and the most available speakers in its class4 with the available Harman Kardon® Surround Sound system.

RAM 1500 PICKUP

AVAILABLE MAX GAS GCWR: 18,325 LB2

AVAILABLE MAX GAS GVWR: 7,100 LB2

CLASS-EXCLUSIVE AVAILABLE

ACTIVE-LEVEL™ FOUR-CORNER AIR SUSPENSION⁴

CLASS-EXCLUSIVE AVAILABLE

RAMBOX® CARGO MANAGEMENT SYSTEM4

AVAILABLE MAX V8 TOWING: 12,750 LB1

AVAILABLE 12-INCH TOUCHSCREEN MEDIA CENTER

CLASS-EXCLUSIVE AVAILABLE REAR-SEAT **FOLD-DOWN CENTER CONSOLE**

CLASS-EXCLUSIVE AVAILABLE V8 HYBRID⁴

RAM 1500 PICKUP POWERTRAIN INFORMATION ON PAGE 33



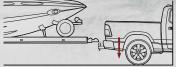
TAKE IT ON WITH CONFIDENCE

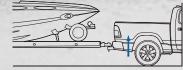
This frame is comprised of high-strength steel, advanced high-strength steel and, in select areas, aluminum. A long list of Ram 1500 advantages takes your towing to commercial-grade levels. Among them:

- ► CLASS-EXCLUSIVE available Active-Level[™] Four-Corner Air Suspension⁴ and the standard Tow/Haul Mode. Both controlled with fingertip ease from the switch bank
- Standard ParkView® Rear Back-Up Camera⁶
- ▶ Available 360° Surround-View Camera System⁶
- ▶ Available 7x11-inch Trailer-Tow Mirrors
- ▶ Largest Brake Rotors in Its Class⁴

- Standard 305 hp V6 (3.6L Pentastar® V6 with eTorque)
- Available 395 hp V8 (5.7L HEMI® V8 with eTorque)
- ▶ CLASS-EXCLUSIVE available V8 Hybrid⁴
- ▶ BEST-IN-CLASS available Max Hybrid Towing⁴ (12,750 lb)
- ▶ BEST-IN-CLASS available Max Hybrid Payload⁴ (2,330 lb)
- ▶ Up to 12,750-lb Trailering¹ (available 5.7L HEMI V8 eTorque with Max Tow Package)







CLASS-EXCLUSIVE AVAILABLE ACTIVE-LEVEL FOUR-CORNER AIR SUSPENSION⁶

This class-exclusive suspension⁶ automatically lowers the truck at highway speeds to help reduce drag and increase efficiency

PARKVIEW REAR BACK-UP CAMERA¹⁰

The camera provides a great view of what's behind your Ram Truck via the Uconnect® touchscreen and features grid lines to help navigate narrow areas and parking spots

RAM 1500: LARGEST BRAKE ROTORS IN ITS CLASS⁶

Excellent stopping power is achieved through massive brakes

AVAILABLE FEATURES THAT HELP WITH STORAGE SOLUTIONS

ACCESS, STOW AND SECURE YOUR CARGO



CLASS-EXCLUSIVE AVAILABLE RAMBOX® CARGO MANAGEMENT SYSTEM⁴

Efficiency isn't just for performance; it's built into everything we do, including storage The available RamBox Cargo Management System boasts storage bins that are weatherproof, lockable, drainable and equipped with downward-facing illumination plus a 115-volt power outlet in the driver-side bin

Bed space still accommodates standard 4x8-ft sheets of building materials.



BED UTILITY GROUP

Offers a cargo rail system with four adjustable tie-down loops, a deployable bed step and, if equipped with available RamBox System, a bed divider Available



DAMPENED TAILGATE

Available power release lets you open it with the key fob button or via the overhead console



IN-BED LED LIGHTING

Controlled by a switch or activated when the unlock button on the key fob is pushed Available



STEEL DEPLOYABLE BED STEP

Foot-controlled for use or to tuck it back under the bed Available

MULTIFUNCTION TAILGATE

It has everything a traditional tailgate has, plus split-door flexibility The 60/40-split, swing-away doors give quick access to the cargo bed without having to lean over a traditional tailgate—even while trailering When the job calls for it, the multifunction tailgate provides a traditional tailgate that easily handles up to 2,000 lb Available

REFINED AND VERSATILE INTERIORS





CONVENIENT FOLD-FLAT LOAD FLOORS For valuable cargo best left inside, utilize the rear area that converts to a genuinely flat floor in moments (Available on 2500/3500 Crew Cab and on 3500/4500/5500 Chassis Cab Crew Cab models)



REAR IN-FLOOR STORAGE

Ram Crew Cab models take storage one step further with another invaluable advantage: two available, removable, drainable and practical in-floor bins (Available on all Crew Cab models and class-exclusive on Light Duty and Heavy Duty pickups 3,4)



<u><u><u></u><u><u></u><u><u></u></u><u><u></u><u>Connect</u></u></u></u></u>

IN TOUCH WHEREVER YOU GO DRIVEUCONNECT.COM

Uconnect® brings a wide range of interactive features to your vehicle and beyond through a highly intuitive communication experience Trips are enhanced with informative and entertaining apps. Access them on your Uconnect touchscreen as well as your smartphone. With the available SiriusXM® Platinum Plan¹® trial subscription, you get your choice in entertainment, with a wide selection of ad-free music channels, more sports coverage than any other provider, exclusive talk channels and comedy channels, and full news coverage of the issues you care about most

Ram Connect¹⁹ helps you drive confidently with a premium suite of safety and convenience services that can be accessed in-vehicle or through the Ram App ¹¹ Available



Download the Ram App¹¹ to your smartphone for access to certain vehicle information





VISUAL CONFIDENCE

AVAILABLE TRAILER 360° CAMERA SYSTEM⁶ Opt for this smart system that provides a 360° bird's-eye view of the trailer, eases vehicle/trailer maneuvering by providing enhanced visibility of trailer surroundings and aids when backing up a trailer in tight spaces The driver can select to see views of the front, rear, left or right trailer cameras



FULL-TIME MONITORING OF YOUR TRAILER AND CARGO

The available Trailer Reverse Guidance to (available on 2500/3500 Heavy Duty

pickups and on Chassis Cabs) delivers technology that lets you watch your trailer in real time, aids in parking and maneuvering long or short setups, and provides greater confidence when dealing with tight loading docks. The system "stitches together" select views to create a single scene of both trailer sides; on-screen buttons let the driver pan left/right to better frame the trailer in the image when backing up. No active lines are provided

Trailer Reverse Steering Control (available on Ram 1500, 2500 and 3500 Pickups) provides easy in-cab directional control when backing up a trailer







AUXILIARY CAMERA SYSTEM⁶

This available Mopar® system allows you to determine the optimal position of the camera on your trailer Ample

wiring will handle trailers up to 40 ft This system requires the Auxiliary Camera Prep Package



Check Entire Surroundings Top View AUTO Controls Driver 21 TRUCK CAMERA COVERAGE

SEEING IS KNOWING

THE AVAILABLE SURROUND-VIEW CAMERA SYSTEM⁶

Available on Ram 1500, Heavy Duty 2500/3500 and all Chassis Cab models, the Surround-View Camera System⁶ assembles images from multiple cameras to provide a "stitched-together" view as from above It delivers a complete picture to the driver—especially helpful when parking in tight spaces, preparing to load or unload, or when hooking up a trailer Ram 1500/2500/3500 Pickups display 360° visibility; on Ram Chassis Cabs, this feature delivers 270° visibility The combination of surround-view and model-specific back-up images dramatically improves confidence and capability



Pickup screen shown left. Chassis Cab screen shown above



THE CARGO-VIEW CAMERA⁶

Located in the Center High-Mounted Stop Lamp (CHMSL), this available camera gives a high-perspective view

of the vehicle rear, with the image displayed on the center-stack screen Count on real-time views of the box cargo or in-box hitch status—like available fifth-wheel or gooseneck applications on pickups or, on all models, aftermarket upfits (Not available on Ram 1500 models)

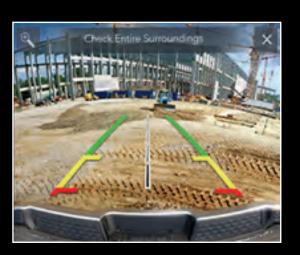




THE PARKVIEW® REAR BACK-UP CAMERA⁶

On pickups, the tailgate-integrated camera projects a center-stack

image with dynamic grid lines and a centerline; when in Reverse, the grid lines become guide paths as the steering wheel is turned On Chassis Cabs, the camera is upfit-mounted; grid lines are not included Depending on model, the image is displayed on the center stack or in the rearview mirror





AVAILABLE 12-INCH DIGITAL DRIVER INFORMATION DISPLAY CLUSTER

The large 12-inch digital cluster provides enhanced standard gauges, in-cluster navigation and the ability to select illumination color for a more custom feel From the high-definition screen, you can check the status of available Blind Spot Monitoring (BSM),¹² view real-time tire pressure and more Most notably, you can monitor data that's critical when trailering—like the settings of the available Electronic Trailer Brake Control and whether you should modify them

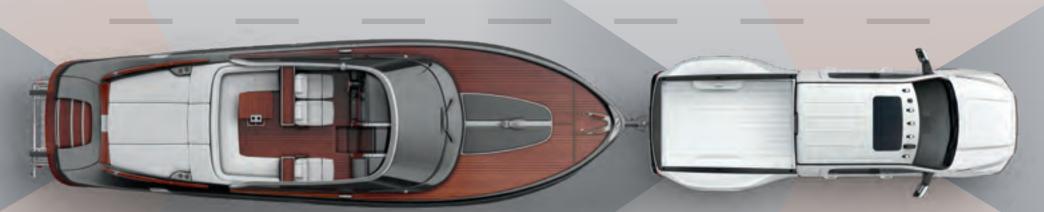


SMART TECH TO HELP WATCH OUT FOR YOU

DRIVER-ASSISTED SAFETY & SECURITY FEATURES

BLIND SPOT MONITORING (BSM)¹² WITH REAR **CROSS-PATH DETECTION⁶**

BSM¹² with Rear Cross-Path Detection⁶ scans blind spots behind the vehicle to help ensure safe maneuvering while automatically sensing and accounting for the length of your trailer Available



LANESENSE® LANE DEPARTURE WARNING PLUS¹⁴

Uses a forward-facing camera that can detect your vehicle's position and lane markings on the road The system helps prevent unintentional lane drift by providing a visual alert before safely guiding the vehicle back into position Available

FULL-SPEED FORWARD COLLISION WARNING PLUS (FSFCW+)¹³

This feature warns the driver when a collision is imminent It can apply the brakes, bringing the vehicle to a complete stop—even with a trailer attached Available

ADAPTIVE FORWARD LIGHTING SYSTEM

The Adaptive Forward Lighting System features crisp LED lighting The lamps turn up to 15 degrees to help with nighttime visibility Available

PARKSENSE® FRONT AND REAR PARK ASSIST¹⁵

Integrated sensors in the front and rear bumper valences use ultrasonic waves to determine the relative distance to objects in front or in back of your pickup If an obstacle is detected when backing up or moving forward during parking maneuvers, visual and audio signals inform the driver Available

ALL RAM TRUCK BRAKING SYSTEMS FEATURE ELECTRONIC STABILITY CONTROL (ESC) 16 WITH MULTIPLE ASSETS INCLUDING:

ALL-SPEED TRACTION CONTROL

If slippage occurs during acceleration, automatic throttle control will reduce torque; in extremes, it will apply the brakes and reduce engine power to maintain control

TRAILER SWAY DAMPING¹⁶

Detects yaw and applies the tow vehicle's brakes to reduce the sway

RAIN BRAKE SUPPORT

Automatically activates when the windshield wipers engage; brake calipers gently pulse against their rotors to remove water from the pads

ELECTRONIC BRAKE-FORCE DISTRIBUTION

Regulates brake pressure to minimize stopping distances

HILL START ASSIST

ADAPTIVE CRUISE CONTROL WITH STOP (ACC STOP)⁵ This system maintains a driver-selected set distance from

vehicles in the lane ahead When slower traffic is detected,

Ram Heavy Duty automatically adjusts its speed all the way

down to 0 mph, even with a trailer attached Available

On an incline, this system keeps the vehicle stationary for two seconds after release of the brakes or until the accelerator is depressed

READY ALERT BRAKING

Senses when the driver's foot is lifted from the accelerator; it applies an imperceptible brake force to ensure that pads and discs are lined up should an emergency stop be required

HYDRAULIC BOOST COMPENSATION

Should a failure occur in the vacuum brake booster or any related line, the brake controller will run the Antilock Brake System (ABS) pump and convey the problem to the driver The brakes will perform as normal until the failure is serviced

RAM PROMASTER®





SAFETY AND SECURITY FEATURES

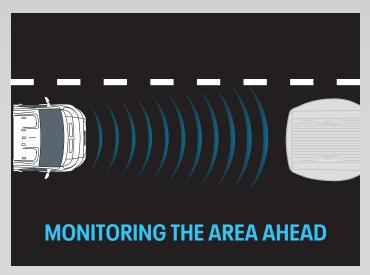
STANDARD:

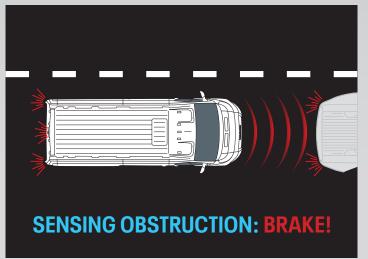
- Daytime Running Headlamps
- Full-Speed Forward Collision Warning Plus with Pedestrian/ Cyclist Emergency Braking¹³
- Traffic Sign Recognition¹⁸

AVAILABLE:

- •360° Surround-View Camera System⁶
- 7-inch Full-Color Thin Film Transistor (TFT) Center Cluster Display
- Active Drive Assist System⁵
- Adaptive Cruise Control (ACC) with Stop and Go⁵
- Blind Spot Monitoring (BSM)¹² with Rear Cross-Path Detection⁶
- Digital Rearview Mirror with **Auto-Dimming**
- Drowsy-Driver Detection⁵
- Front Fog Lamps with Cornering Function
- Intelligent Speed Assist¹⁷
- LaneSense® Lane Departure Warning Plus¹⁴
- Parallel and Perpendicular Park Assist¹⁵
- ParkSense® Front and Rear Park Assist¹⁵
- Wide, Power-Heated Mirrors or Power-Folding, Heated Mirrors

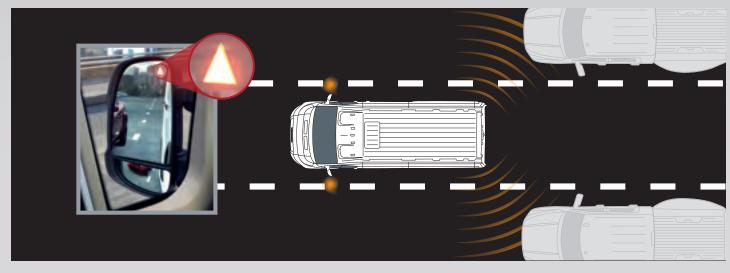
TRAVEL CONFIDENTLY WITH **ADVANCED SAFETY SYSTEMS**





STANDARD FULL-SPEED FORWARD COLLISION WARNING PLUS (FSFCW+) WITH PEDESTRIAN/CYCLIST EMERGENCY BRAKING¹³

The standard FSFCW+13 system provides both audible and visual warnings to alert the driver when it detects a potential frontal collision The warnings are intended to help provide the driver with enough time to react to, avoid or mitigate a potential collision



AVAILABLE BLIND SPOT MONITORING (BSM)12 WITH REAR CROSS-PATH DETECTION6

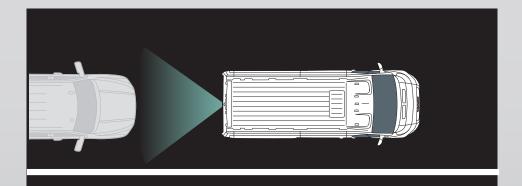
With dual wide-band radar sensors, the available BSM¹² with Rear Cross-Path Detection⁶ scans the blind-spot zones behind the vehicle to help ensure safe maneuvering





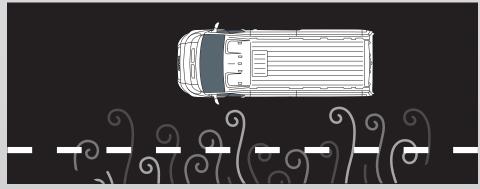
AVAILABLE DIGITAL REARVIEW MIRROR

The available Digital Rearview Mirror replaces a traditional reflective rearview mirror with a 9 2-inch-wide LCD monitor that displays real-time video from a rear-facing camera The camera is located on the back of the van, so the view is unobstructed Unlike back-up cameras, the vehicle doesn't need to be in Reverse to activate, and the view is a high resolution



STANDARD PARKVIEW® REAR BACK-UP CAMERA® WITH DYNAMIC GRID LINES

The camera automatically engages in Reverse, displaying the rear scene on the standard Uconnect® 5.7-inch or available Uconnect 5 NAV 10.1-inch radio touch screen display On-screen grid lines enhance the ease of backing up



STANDARD CROSSWIND ASSIST

Crosswind Assist sensors detect the forces acting on the vehicle when crosswinds or sudden gusts occur and apply braking action to individual wheels on the side facing the wind This braking torque creates a yawing motion which helps counter the effect of the crosswind The result is deviation that is significantly reduced This helps decrease the strain on the driver, avoiding inappropriate driver responses in gusting winds The driver's attention is also drawn to the system's intervention by an indicator lamp in the instrument cluster

ONE SIZE DOES NOT FIT ALL

Regardless of which 2024 Ram ProMaster® model you choose, fitting a standard pallet between the wheel wells won't be an issue. Need a shelf system? With 6 ft 3 in of interior width and near vertical walls, that won't be an issue either. The cavernous space inside ProMaster is also the perfect space for transporting equipment and materials or creating a mobile work area.

Four cargo lengths, three cargo heights, three wheelbases and three weight classes make Ram ProMaster a great choice for most any commercial task.



CARGO **WIDTH**

(CARGO VAN)



THE RIGHT HEIGHT FOR YOUR TRADE

Shown with aftermarket upfits.



CARGO HEIGHT STANDARD ROOF



CARGO HEIGHT AVAILABLE HIGH ROOF



CARGO HEIGHT AVAILABLE SUPER HIGH ROOF

4 CARGO LENGTHS



118-INCH WHEELBASE, STANDARD ROOF **MAXIMUM CARGO CAPACITY: 261.9 CU FT**



136-INCH WHEELBASE, HIGH ROOF **MAXIMUM CARGO CAPACITY: 307.5 CU FT** (STANDARD ROOF), **357.3 CU FT** (HIGH ROOF)



159-INCH WHEELBASE, HIGH ROOF **MAXIMUM CARGO CAPACITY:** 425.9 CU FT (HIGH ROOF), 472 CU FT (SUPER HIGH ROOF)



159-INCH WHEELBASE, EXTENDED LOAD FLOOR, SUPER HIGH ROOF MAXIMUM CARGO CAPACITY: 468.9 CU FT (HIGH ROOF), 524 CU FT (SUPER HIGH ROOF)





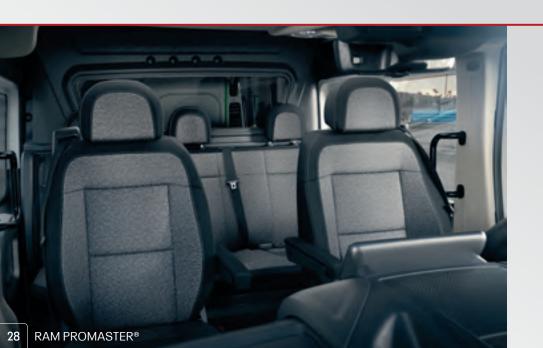
159-INCH WHEELBASE, WITH CREW VAN PACKAGE



136-INCH WHEELBASE, WITH CREW VAN PACKAGE

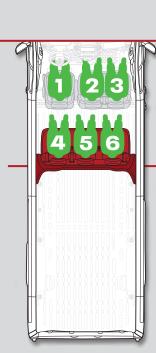
THE CREW VAN PACKAGE FOR

YOUR TEAM AND EQUIPMENT



CREW VAN PACKAGE

Room to take six to the jobsite is one thing; having enough room for passengers, their gear and materials is everything. Not only does the available Crew Van Package have comfortable, wide, three-seat bench seating, it also features the Mopar® Crew Van Kit, driver-side second-row fixed window and passenger-side sliding door with window. With the interior designed to accommodate underseat loading, longer items easily fit. Best yet, the durable fabrication is lightweight, which results in minimum sacrifice to the payload capacity.



- Up to six-person seating capacity
- Welcoming cabin climate control
- Minimal cabin noise
- Secure protection from shifting cargo
- Capable volume and payload area
- Partition with window



SPEND YOUR DAY IN

PREMIUM ACCOMMODATIONS

LEATHER-WRAPPED STEERING WHEEL Available



UCONNECT® 5 NAV WITH 10.1-INCH RADIO Available

STEERING WHEEL SWITCH BANKS

ELECTRONIC PARKING BRAKE

PUSH-BUTTON START

TYPE-A AND -C USB PORTS 115-VOLT OUTLET Available

12-VOLT CHARGING SOCKET

WIRELESS PHONE CHARGING PAD Available



Ram ProMaster® is engineered to withstand mile after mile of rigorous work with an interior crafted to reward drivers for all the hours they clock too This upscale interior was inspired by the available luxury in the Ram Pickups and focuses on refined appearance, next-generation technology, and an even greater concentration on comfort and convenience

WHATEVER YOUR NEEDS,

WE HAVE A SEAT COMBINATION THAT FITS

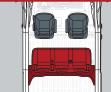






BUCKET SEATS

- Standard four-way with spring suspension
- Available six-way adjustable seats with manual lumbar support and available heated seating surfaces



UP TO FIVE-PERSON SEATING

Add the available Crew Van Package

THREE-OCCUPANT SEATING

• Single driver bucket seat joined by an available, integrated two-person bench seat The middle seatback insert folds down to become a convenient writing surface



UP TO SIX-PERSON SEATING

• Add the available Crew Van Package

SWIVEL SEATING

 Available swivel bucket seats with 180° inboard swivel range, 35° outboard swivel, a 58° recliner and a continuous height adjuster



UP TO FIVE-PERSON SEATING

Add the available Crew Van Package

POWERTRAINS









RAM 3500/4500/5500 CHASSIS CAB

360 HP/800 LB-FT

6.7L CUMMINS® TURBO DIESEL WITH THE AISIN® HEAVY-DUTY 6-SPEED AUTOMATIC TRANSMISSION

Significant advantages come with the available Cummins Turbo Diesel—starting with available torque of 800 lb-ft The 360-hp/800-lb-ft Cummins is partnered solely to the single transmission meant to handle this level of output over the long term: the AISIN AS69RC 6-speed automatic with its Chassis Cab-friendly, available Power Take-Off (PTO) capability This Cummins iteration is available for all Ram Chassis Cabs

370 HP/429 LB-FT

6.4L HEMI® V8 WITH MDS/FUEL SAVER TECHNOLOGY AND THE TORQUEFLITE® 8-SPEED AUTOMATIC OR AISIN 6-SPEED AUTOMATIC TRANSMISSION

The standard engine for all Ram Chassis Cab models provides outstanding gas-powered V8 performance with 87-octane unleaded gas Mate the 6 4L HEMI V8 with the available AISIN 6-speed transmission, and you've got stellar, available PTO capability Configurations: HEMI V8/8HP75 8-speed is standard on 3500; HEMI V8/AISIN AS66RC 6-speed is optional on 3500 and standard on 4500/5500

RAM 2500/3500 PICKUP

420 HP/1,075 LB-FT (3500)

6.7L CUMMINS HIGH OUTPUT TURBO DIESEL WITH THE AISIN HEAVY-DUTY 6-SPEED AUTOMATIC TRANSMISSION

The available Cummins diesel—with available torque reaching a stunning 1,075 lb-ft—delivers immense capability When pulling serious loads, you'll appreciate the ingenuity of the Variable Geometry Turbocharger and the impressive flow rate of the fuel delivery system. This enables the 6.7L I-6 to produce robust horsepower and incredible torque The Cummins High Output is available only on Ram 3500 Pickups

370 HP/850 LB-FT (2500/3500)

6.7L CUMMINS TURBO DIESEL WITH THE 68RFE 6-SPEED AUTOMATIC TRANSMISSION

This calibration translates into radically high torque output, giving Ram Heavy Duty models extra clout for the job Like all Cummins engines, it features the "smart" diesel exhaust brake and offers superb, unaided cold-start capability in temperatures as low as -20°F The 370-hp/850-lb-ft calibration is partnered with the dependable 68RFE 6-speed automatic transmission (Available only on Ram 2500/3500 Heavy Duty Pickups)

410 HP/429 LB-FT (2500/3500)

6.4L HEMI V8 WITH MDS/FUEL SAVER TECHNOLOGY AND THE TORQUEFLITE 8-SPEED AUTOMATIC TRANSMISSION

This engineering combines the best: Variable Valve Timing (VVT), Multi-Displacement System (MDS)/Fuel Saver Technology, Individual Cylinder Fuel Control and interactive Deceleration Fuel Shut-Off (iDFSO)—all using 87-octane unleaded Performance is exceptional

Technical details of the ZF 8HP75 8-speed automatic include torque-converter brazing and two gearsets with pinion gears, as well as a heavy-duty park system—all to handle the mammoth towing and payload capacities The 8HP75 offers a level of shift refinement not usually seen in heavy-duty trucks, with fully electronic operation, an innovative and convenient rotary shifter, and on-the-fly shift mapping with more than 40 individual maps to optimize shift quality/points, regardless of load or conditions





POWERTRAINS



RAM 1500 PICKUP

395 HP/410 LB-FT

5.7L HEMI® V8 eTORQUE WITH THE TORQUEFLITE® 8-SPEED AUTOMATIC TRANSMISSION

Even an engine that carries the legendary reputation of the 5 7L HEMI V8 can achieve new-generation status Incorporating eTorque technology in the HEMI V8 takes engineering to the next level—and radically boosts capability eTorque increases supplemental torque by 130 lb-ft—power you'll appreciate when launching from a full stop while towing a heavy trailer (Available only on Ram 1500)

305 HP/269 LB-FT

3.6L PENTASTAR® V6 eTORQUE WITH THE TORQUEFLITE 8-SPEED AUTOMATIC TRANSMISSION

The standard powerplant is the 3 6L Pentastar V6 with eTorque—a smart configuration that delivers the welcome addition of 90 lb-ft of supplemental torque to an already impressive torque curve eTorque technology for the Pentastar V6 is on Ram 1500 only



RAM PROMASTER®

276 HP/250 LB-FT

3.6L PENTASTAR® V6 WITH 9-SPEED AUTOMATIC TRANSMISSION

The Pentastar V6 is the standard engine for Ram ProMaster models Light and efficient, it features outstanding horsepower and torque curves, Electronic Throttle Control and a serious compression ratio of 11 3:1 It's paired with a standard 9-speed automatic transmission

CONFIGURATIONS—PICKUP AND CHASSIS CAB

	RAM PICKUP						RAM CHASSIS CAB				
		00 RW	2500 AND 3500 SRW DRW			3500, 4500 AND 5500 SRW DRW					
REGULAR CAB	<u> </u>		5.	2500, 3500	3500	3500	3500, 4500, 5500	3500, 4500, 5500	4500, 5500	4500, 5500	
QUAD CAB®	6'4"										
CREW CAB	5'7"	6'4"	2500, 3500	2500, 3500	3500	3500	3500, 4500, 5500	4500, 5500			
MEGA CAB®			2500, 3500		3500	RAMBOX® SYSTEM AVAILABILITY 1500 PICKUP: CREW CAB, 5'7" BOX 2500/3500 PICKUPS: SRW CREW CAB AND MEGA CAB, 6'4" BOX SRW = SINGLE REAR WHEEL DRW = DUAL REAR WHEEL			KLE LENGTH AR WHEEL		

CONFIGURATIONS—RAM PROMASTER®

		15	500	25	00			
		118" WB	136" WB	136" WB	159" WB	136" WB	159" WB	159" WB, EXT. LF
ı	STANDARD ROOF	8'	10'	10'		10'		_
ı	AVAILABLE HIGH ROOF		10'	10'	12'	10'	12'	13'
ı	AVAILABLE SUPER HIGH ROOF						12'	13'
CREW VAN PACKAGE	HIGH ROOF ONLY		6,4' 8.1'	6.4' 8.1'	8.3' 10'	6.4' 8.1'	8.3' 10'	9.5'
WINDOWED	HIGH ROOF ONLY				12'			13'
CUTAWAY	STANDARD ROOF ONLY			E LENGTH	HEIGHT ATING (AT 49" WIDE)			









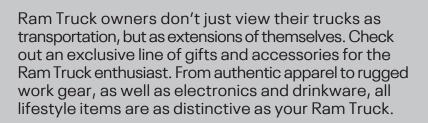


BORN UNDER THE RAM LOGO

Drive a pickup with total street cred—and then take it to the next level. Here is where you'll find an exclusive collection of the useful, the cool and the stylish—from clothing and caps to coolers and tools. Make the Ram identity part of your everyday lifestyle.

















1 Max payload/towing ratings shown are for base configuration. Additional options, equipment, passengers and cargo weight may affect payload/towing weights Contact dealer for details 2 Assumes properly equipped vehicle and 150-lb allowance for driver Additional options, equipment, passengers and cargo weight must be subtracted See dealer for details 3 Class based on 250/2500 and 350/3500 pickups and the latest available competitive information 4 Class based on FCA US LLC large light-duty pickups and the latest available competitive information (excluding BEVs) 5 This system is a driver convenience system, not a substitute for active driver involvement. The driver must remain aware of traffic conditions and be prepared to use the brakes to avoid collisions 6 Always check entire surroundings visually before proceeding 7 Class based on 250/2500 pickups and the latest available competitive information 8 Visit Mopar com for complete details and a copy of the Powertrain Limited Warranty 9 Never operate the vehicle with the seats reclined to the extent that the seat belts are not secure and flat against your torso 10 All SiriusXM services require a subscription, sold separately by SiriusXM after the trial period Your SiriusXM service will automatically stop at the end of your trial unless you decide to subscribe If you decide to continue service after the trial, the subscription plan chosen will automatically renew and be charged according to your chosen payment method at then-current rates. Fees and taxes apply See the SiriusXM Customer Agreement & Privacy Policy at www siriusxm com for full terms and how to cancel, which includes online methods or calling 1-866-635-2349 Available in the 48 contiguous United States, D C and Puerto Rico (with coverage limits and capable receiver) Visit www siriusxm com/FAQS for most current service area information. Availability of some services and features is subject to device capabilities and location restrictions All fees, content and features are subject to change 11 App features may vary between vehicle, model year and the connected services available 12 Always check visually for vehicles prior to changing lanes 13 This system is an alert system for the front of the vehicle It is not a substitute for active driver involvement. The driver must remain aware of traffic conditions and be prepared to use the brakes to avoid collisions 14 This system is a driver convenience system, not a substitute for active driver involvement. The driver must remain aware of traffic conditions and maintain control of the vehicle 15 Always look before proceeding. An electronic drive aid is not a substitute for conscientious driving Always be aware of your surroundings 16 Always drive carefully, consistent with conditions Always wear your seat belt and obey traffic laws 17 This system is a driver convenience system, not a substitute for active driver involvement Factors including weather and condition of the traffic sign can impact recognition and display of the sign Driver must remain aware of traffic conditions and maintain control of the vehicle 18 Traffic Sign Recognition is not a substitute for safe and attentive driving Factors including weather and condition of the traffic sign can impact recognition and display of the sign. Always check traffic signs visually while driving 19 Vehicle must be enrolled with connected services, be in an active and usable cellular range, and have an active subscription Upon enrollment, vehicle performance features are available for the first five years of ownership, and Safety and Security features are available for the first 10 years of ownership Upon expiration, purchase of a subscription is required to continue or renew these services Services are available only on equipped vehicles purchased within the United States, Canada and Puerto Rico Services can only be used where cellular coverage is available Review the applicable Terms of Service for complete terms and conditions, including service limitations

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