2026 RAM 1500 PAYLOAD & TOWING WEIGHT CAPACITIES

RAM PROFESSIONAL

POWERTRAINS

3.6L DOHC PENTASTAR® V6 WITH eTORQUE
- 305 hp/269 lb-ft of torque – with high torque available across a broad rpm range
- Up to 90 lb-ft of initial torque boost from eTorque
- 4x2 up to 20 mpg city[1]/25 mpg hwy[1]/22 mpg combined[1]
- 4x4 up to 19 mpg city[1]/24 mpg hwy[1]/21 mpg combined[1]
- 8,130 lb max towing/2,360 lb max payload (Quad Cab® 4x2)
- Fuel economy gains achieved in part by eTorque belt starter-generator system, enabling upgraded Start/Stop System

TRANSMISSION:
- 850RE (GEN 2) TorqueFlite® 8 eight-speed automatic

5.7L HEMI® V8 with eTorque
- 395 hp and 410 lb-ft of torque
- 11,320 lb max towing/1,650 lb max payload
- Performance-tuned exhaust
- Performance-enhancing features include variable-valve timing, Fuel Saver technology (cylinder deactivation) and an 850-watt electric cooling fan using Pulse Modulation

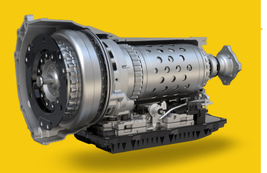
TRANSMISSION:
- 8HP75 8-speed automatic

3.0L I6 TWIN TURBO HURRICANE (SO)
- 420 hp/469 lb-ft of torque
- 4x2 up to 18 mpg city[1]/ 25 mpg hwy[1]/ 21 mpg combined[1]
- 4x4 up to 17 mpg city[1]/ 24 mpg hwy[1]/ 19 mpg combined[1]
- 11,610 lb max towing/1,930 lb max payload

TRANSMISSION:
- 8HP75 8-speed automatic

3.0L I6 TWIN TURBO HURRICANE H/O
- 540 hp/521 lb-ft of torque
- 4x4 up to 15 mpg city[1]/21 mpg hwy[1]/17 mpg combined[1]
- 10,000 lb max towing/1,490 lb max payload

TRANSMISSION:
- 8HP75 8-speed automatic



850RE/8HP75 8-SPEED AUTOMATIC TRANSMISSIONS
- Two transmissions, each used based on engine (see chart)
- Identical gear ratios used in both the 850RE and 8HP75 transmissions
- Unique electronic controls, plus a hydraulic impulse oil storage element, support the Start/Stop System better
- Automatic shifting attuned to performance requirements of almost any driving demand
- Optimum fuel economy[‡] by operating at a lower engine rpm for both city and highway driving

BEST-IN-CLASS FEATURES
- The 2026 Ram 1500 offers Best-in-Class available 6-cylinder horsepower (540)[2]
- The 2026 Ram 1500 Tungsten offers Best-in-Class 24-way power adjustable front seats[2]
- The 2026 Ram 1500 Crew Cab offers Best-in-Class available rear leg room - 44.8 inches[2]
- The 2026 Ram 1500 offers the most available speakers in its class[2]
- The 2026 Ram 1500 offers the most powerful available audio system in its class[3]
- The 2026 Ram 1500 offers over 24-inches of combined available touchscreen displays[4]
- The 2026 Ram 1500 offers over 10 more inches of available touchscreen space than the closest competitor in its class[5]
- The 2026 Ram 1500 offers the largest available touchscreen in its class (14.5-inch)[5]
- The 2026 Ram 1500 offers the largest brake rotors in its class[2]
- The 2026 Ram 1500 offers the most technologically advanced features in its class[6]
- The 2026 Ram 1500 offers the most available brand named audio systems in its class[7]

CLASS-EXCLUSIVE FEATURES
- The 2026 Ram 1500 offers Class-Exclusive available inline 6-cylinder gas engines[2]
- The 2026 Ram 1500 offers a Class-Exclusive available 10.25-inch front passenger touchscreen display[2]
- The 2026 Ram 1500 offers Class-Exclusive available dual wireless charging pads[2]
- The 2026 Ram 1500 offers a Class-Exclusive available RamBox cargo management system[2]
- The 2026 Ram 1500 Crew Cab offers Class-Exclusive available reclining rear seats[2]
- The 2026 Ram 1500 offers a Class-Exclusive available 4-Corner Active Level Air Suspension System[2]
- The 2026 Ram 1500 Crew Cab offers Class-Exclusive available in-floor storage[2]
- The 2026 Ram 1500 offers Class-Exclusive available 22-Inch all terrain tires[2]

MOST ADVANCED RAM 1500 EVER
- The 2026 Ram 1500 Is the most luxurious Ram 1500 ever[8]
- The 2026 Ram 1500 Is the most technologically advanced Ram 1500 ever[8]
- The 2026 Ram 1500 offers the most available safety and security features ever on Ram 1500[9]
- The 2026 Ram 1500 offers over 50-inches of combined available digital displays[10]
- The 2026 Ram 1500 offers over 24-inches of combined available touchscreen displays[11]
- The 2026 Ram 1500 Tungsten has more standard horsepower than Ford Raptor[12]
- The 2026 Ram 1500 offers more available horsepower than any Chevy Silverado 1500[13]
- The 2026 Ram 1500 offers more available horsepower than any GMC Sierra 1500[13]
- The 2026 Ram 1500 offers more available horsepower than any Toyota Tundra[13]
- The 2026 Ram 1500 Tungsten has over 11 more inches of touchscreen space than GMC Sierra Denali Ultimate[14]
- The 2026 Ram 1500 is the strongest the Ram 1500 ever
- The 2026 Ram 1500 offers the most available towing technology features ever on Ram 1500[15]

[1]Based on manufacturer's EPA estimates. Mileage may vary depending on driving conditions.
[2]Class based on FCA US LLC Large Light Duty Pickups and the latest available competitive information. Excludes BEVs.
[3]Based on audio amplifier watt output. Class based on FCA US LLC Large Light Duty Pickups and the latest available competitive information. Excludes BEVs.
[4]Based on available touchscreen displays offered.
[5]Based on available touchscreens offered. Class based on FCA US LLC Large Light Duty Pickups and the latest available competitive information. Excludes BEVs.
[6]Based on advanced technology features offered. Class based on FCA US LLC Large Light Duty Pickups and the latest available competitive information. Excludes BEVs.
[7]Based on brand named audio systems offered. Class based on FCA US LLC Large Light Duty Pickups and the latest available competitive information. Excludes BEVs.
[8]Based on standard and available features offered.
[9]Based on standard and available safety and security features offered.
[10]Based on available digital displays offered.
[11]Based on available touchscreen displays offered.
[12]Based on horsepower ratings for Hurricane 3.0L HO vs 3.5L Ecoboost HO and the latest available competitive information.
[13]Based on max available horsepower ratings and the latest available competitive information.
[14]Based on available touchscreens offered and the latest available competitive information.
[15]Based on standard and available towing technology features offered.
[16]Wall-to-wall measurement.
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Maximum Trailer Weight Capacities[1] – SAE J2807 Compliant[2]

Engine / Transmission	Axle Ratio	GCWR	Ram Tradesman 1500 (4x2 / 4x4) Quad Cab® 6' 4" Bed	Crew Cab 5' 7" Bed	Crew Cab 6' 4" Bed
3.6L DOHC Pentastar® V6 with eTorque/A8 850RE (GEN 2)	3.21	11,900	NA/6,470	6,570/6,340	
	3.55	12,900	7,660/7,470	7,570/7,340	
		13,370	8,130/NA		
3.0L I6 Twin Turbo Hurricane (SO)/ A8 8HP75	3.21	13,900	8,510/NA	8,390/NA	8,320/NA
	3.55	13,900	NA/8,270	NA/8,100	NA/8,120
	3.92	17,000	11,610/11,370	11,490/11,200	11,420/11,220
5.7L HEMI® V8/A8 8HP75 8HP75	3.21	13,900	NA/NA	8,220/NA	NA/NA
	3.55	13,900	NA/NA	NA/7,640	NA/NA
	3.92	17,000	NA/NA	11,320/NA	NA/NA
		15,850	NA/NA	NA/9,590	NA/NA
3.0L I6 Twin Turbo Hurricane H/O/A8 8HP75	3.92	15,160		NA/8,360 (RHO)	
		15,420		NA/9,240 (Limited)	
		16,220			NA/10,000 (Limited)

Maximum Payload Capacities[1]

Engine / Transmission	GVWR (4x2 / 4x4)	Ram Tradesman 1500 (4x2/4x4) Quad Cab 6' 4" Bed	Crew Cab 5' 7" Bed	Crew Cab 6' 4" Bed
3.6L DOHC Pentastar® V6 with eTorque/ A8 850RE (GEN 2)	6,800	NA/1,770		
	6,900		1,980/1,790	
	7,200/NA	2,360/NA		
3.0L I6 Twin Turbo Hurricane (SO)/ A8 8HP75		1,820 (HFE)/NA		
	6,900/7,100	1,930/1,910	1,820/1,840	1,730/1,750
5.7L HEMI® V8/A8 8HP75	6,900/7,100	NA/NA	1,650/1,630	NA/NA
3.0L I6 Twin Turbo Hurricane H/O/A8 8HP75	NA/7,100	1,390	NA/1,450	NA/1,390 (Limited)
	NA/7,800		NA/1,490(RHO)	

KEY FEATURES

- Available Hands-Free Active Drive Assist provides eyes-on-the-road, hands-free capability for drivers on specific roadways
  - Hands-On Active Drive Assist also available
- Tow technology: Trailer Hitch Assist, Trailer Reverse Guidance with Dynamic Gridlines, Digital Rearview Mirror with Tow Mode, Integrated Trailer Health Monitor, Power Telescoping Trailer Tow Mirrors
- 14.5" touchscreen display available — largest available touchscreen in its class[4]
- Segment-First and Class-Exclusive Front-Passenger Interactive Display available[2]: 10.25" passenger screen, personal device mirroring, HDMI connectivity, separate on/off button, only viewable from passenger seat
- 12" Digital Instrument Cluster (Standard Rebel, Longhorn/Limited and Tungsten; Available Laramie)

AVAILABLE PREMIUM AUDIO SYSTEMS
- Most available brand named audio systems in its class[7]
- Tungsten ultra-premium Klipsch Reference Premiere audio system: 23 specifically tuned speakers, high-performing 12-inch subwoofer, speakers mounted in back of the driver and front-passenger seats, 24-channel, 1,228-watt amplifier, custom media app animates to audio output (Most powerful available audio system in its class[2]/Most available speakers in its class[2])
- Available Harman Kardon® premium plus audio system featuring 19 premium speakers including subwoofer and 900-watt multichannel amplifier
- Available Alpine® system with nine amplified speakers/subwoofer

CLASS-EXCLUSIVE[2] AVAILABLE ACTIVE-LEVEL™ FOUR CORNER AIR SUSPENSTION
- Change modes at the touch of a button: Off-Road 1 and 2, Normal, Aero and Entry/Exit
- Enhance ease of entry and exit for passengers and cargo
- Enjoy automatic four-corner load leveling and the "ride on air" comfort

CAB/BED CONFIGURATIONS (All specifications are in inches)

QUAD CAB WITH 6'4" BED			
Total Length: 228.4 Total Width: 81.2	Bed Length: 76.3 Bed Width[16]: 66.4	Bed Depth: 21.5	
CREW CAB WITH 5'7" BED		**CREW CAB WITH 6'4" BED**	
Total Length: 232.4 Total Width: 81.2	Bed Length: 67.4 Bed Width[16]: 66.4	Total Length: 241.3 Total Width: 81.2	Bed Length: 76.3 Bed Width[16]: 66.4
Bed Depth: 21.4		Bed Depth: 21.5	