CHEROKEE

Jeep

Freedom elevates you to all-new heights.* World-Class Interior with Soft-Touch Surfaces, Real Wood, Nappa Leather, and Accent Stitching CommandView® Dual Pane Sunroof Class-exclusive Quadra-Lift™ Air Suspension System^{(1)‡} Keyless Enter-N-Go Heated Steering Wheel Uconnect™ Hands-Free Communication with Voice Command⁽²⁾ All new Pentastar™ 3.6-Litre V6 with Best in Class Fuel Economy(1) Power Liftgate over 1000 km per tank(15) Jeep Trail Rated® Heated and Ventilated Front Seats Heated Rear Seats Multispeed Automatic Transmission Best in Class Horsepower⁽¹⁾ Supplemental Side-Curtain Air Bags⁽³⁾ Dual-Zone Automatic Temperature Control with Air Filtration System Rear Park Assist⁽⁴⁾ Multimedia Full-Screen Navigation Skid Plate Underbody Protection Four-Way Class-Leading Selec-Terrain[™] System⁽¹⁾ Power Lumbar Support SmartBeam™ Headlamps Rain-Sensitive Wipers Blind Spot Monitoring (5) with Cross-Path Detection⁽⁴⁾ 5.7L VVT V8 with Premium Alpine® Surround Sound System DVD Entertainment MDS Dimming Rearview Mirror with System UniFrame Durability Auto-Microphone Sentry Key® Theft Deterrent System HomeLink® Universal Garage Door Opener Remote Start SIRIUS® Satellite Radio® Best in Class Rear-Seat Leg Room® Reclining Second-Row Seat ParkView® Rear Back-Up Camera(4) with ParkSense®(4) Advanced Front Multistage Air Bags⁽³⁾ Hill Start Assist (HSA) Best in Class Off-Road Capability⁽¹⁾ Choice of Three 4x4 Systems: Quadra-Trac I,™Quadra-Trac II™and Quadra-Drive™ II Adaptive Cruise Control⁽⁷⁾ Rear Electronic Limited-Slip Differential Electronic Stability Control (ESC)⁽⁸⁾ with Electronic Roll Mitigation (ERM)(8) Hill Descent Control (HDC) Best in Class Ground Clearance with Quadra-Lift™(1) Brake Lock Differential (BLD) In-Dash Garmin® Navigation System⁽⁹⁾ Traction Control System⁽⁸⁾ Trailer Sway Control (TSC)⁽⁸⁾ Forward Collision Warning System (FCW)⁽¹⁰⁾ Supplemental Front-Seat Mounted Side Air Bags⁽³⁾ Tire Pressure Monitoring System *Standard and available equipment shown. A note about this brochure: All disclaimers and disclosures can be found on inside back cov





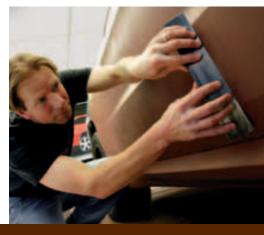
The all new 2011 Jeep, Grand Cherokee has been 70 years in the making. The fusion of right-sized, distinct styling, legendary capability, and groundbreaking technology has redefined what an SUV can be. Let the adventures begin.





The adventure of designing a masterpiece.

The challenge of merging all new, groundbreaking capability with appointments of effortless grace was formidable. The result? An evolutionary masterpiece culled from 70 years of rugged expertise, a steady hand, and a palate for detailed finery. This is the all new Jeep. Grand Cherokee.



TIMELESS DESIGN.

Jeep brand vehicles are among the most easily recognized in the world. With the all new Grand Cherokee, you also see something more: it has taken a breathtaking step forward. A higher, wider stance reflects tremendous strength. The traditional seven-slot grille and trapezoidal wheel arches tell the world you're driving a legend.



INNOVATIVE ENGINEERING.

Redefine world-class capability and luxury. Thus, with this impressive task firmly in hand, Jeep brand engineers infused Grand Cherokee with technical wonders, like the class-exclusive Quadra-Lift, Mill Selec-Terrain, Adaptive Cruise Control, and luxurious feel-good amenities, such as the available CommandView dual paneramic sunroof



QUALITY ASSURED.

Jeep brand engineers and testers helped validate Grand Cherokee's solid durability and strength by devoting countless hours to wind, noise, and aerodynamic evaluations. Their tireless work helps ensure Grand Cherokee delivers a luxuriously quiet ride. Its capability was proven in the most extreme conditions, like those on the renowned





The difference is in the details.

A SANCTUARY OF PEACE AND COMFORT. The meticulously handstitched leather-wrapped tilt/telescoping steering wheel with cruise control, Electronic Vehicle Information Centre (EVIC), and remote audio control are standard. Available: Genuine wood, heated power tilt/ telescoping steering wheel, including UconnectTM with Voice Command, hands-free communication,⁽²⁾ and Adaptive Cruise Control (ACC).⁽⁷⁾ AUTHENTIC ELEMENTS REFLECT JEEP BRAND STYLE. Every surface within reach is soft to the touch, from the centre console to the exceptionally styled door panel armrests. Chrome details and stitching accents offer exceptional craftsmanship. There are no compromises when it comes to creating an authentic legend.

BEST IN CLASS⁽¹⁾ REAR-SEAT LEG ROOM. All new front and rear premium seats are designed for comfort and versatility, including over 100 mm of added rear seat leg room. Standard: Eight-way power driver's seat, four-way power lumbar control, reclining 60/40 split-folding rear seats, and detailed stitching all around. Available: Premium leather-trimmed interior, eight-way power passenger seat, heated first-and second-row seats, and ventilated front seats.



ALL NEW 3.6L PENTASTAR™ V6. All new and engineered equally for Best in Class fuel economy,(1) refinement and Best in Class horsepower. (1) The Pentastar engine makes the most of its dual overhead cams (DOHC) and Variable Valve Timing (VVT) to deliver optimum combustion efficiency over the full speed and load ranges. Translation: compared to its predecessor, it delivers a 38 percent increase in horsepower (290 hp), an 11 percent increase in torque (260 lb-ft), and a 14 percent improvement in fuel economy, giving it a 1000 kilometre driving range with EnerGuide fuel consumption rating⁽¹⁶⁾ of 13.0L/100 km city and 8.9L/100 km highway (22 mpg city/32 mpg hwy). This new V6 is also tremendously capable with the ability to tow 2269 kg (5000 lb).(11)

FUEL ECONOMY

POWER

FUEL ECONOMY & HORSEPOWER DRIVING RANGE

OVER 1000 KM/TANK(15)

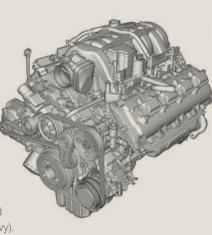
Jeep Grand Cherokee Overland® shown in Inferno Red Crystal Pearl.

Jeep Grand Cherokee. Redefines the ascent. It's about being polite and powerful within the confines of every incredible instant.

Grand Cherokee's Best in Class power plants, each infused with Variable Valve Timing (VVT), may speak quietly, but they always command a great deal of respect.

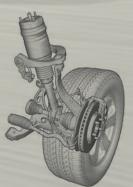
5.7L VVT V8 with MDS.

This available workhorse churns out
Best in Class⁽¹⁾ horsepower and torque. It is
strong enough to tow up to 3266 kg (7200 lb),⁽¹¹⁾
with a Multi-Displacement System (MDS)
that revamps your eight-cylinder 360 hp
engine into a four-cylinder model of efficiency
during cruising speeds. When you want full
action, step on the pedal and all eight cylinders
roar to life, delivering a full 390 lb-ft of torque
and power upon request. Variable Valve Timing
(VVT) contributes to pleasing EnerGuide fuel
consumption rating⁽¹⁶⁾ of 15.7L/100 km city and
10.6L/100 km highway (18 mpg city/27 mpg hwy).





CUSHIONED CRUISING. The impeccable road manners of an all new 4-wheel independent suspension system deliver an exceptional driving experience that's quiet and smooth. The available Trailer Tow Package includes load-leveling shock absorbers that automatically raise the vehicle's height when payload is increased so you can continue to cruise with control, even when weighted with heavy cargo.



KEYLESS ENTER-N-GO. Live, ride, and drive key-free. Simply carry the key fob in your pocket or purse, and this new technology automatically unlocks doors and liftgate when you pull the door handle, letting you keep your hands free to carry more important things. Once inside, a simple step on the brake and press of the Start/Stop button and Grand Cherokee's engine comes to life. You're instantly prepared for departure.



class exclusive[®] Quadra-Lift^{™‡} Air Suspension System

Adding to Grand Cherokee's all new roster of robust and finely tuned technologies is the available Quadra-Lift air suspension system, engineered to take you to incredible new heights. This closed-type air suspension system lifts you up to master the road ahead, allowing you to electronically adjust the suspension, thus augmenting its capabilities. Rather than drawing exterior air, like more power- and time-consuming open-type systems, Grand Cherokee sends stored, pressurized air to the springs as needed. In turn, the system re-pressurizes the reservoir, rather than releasing the air out of the vehicle. This gives you the ability to quickly adjust your vehicle height, no matter the altitude. It also raises the vehicle from back to front, keeping headlights focused downward at the road in front of you, supporting a safe and smooth transition. The available Quadra-Lift air suspension system adds up to 104 mm of lift supported by four-corner air springs that help provide a cushioned, luxurious ride. Better yet: you control this ingenious system with the push of a button or turn of a dial. Welcome to a world that is far above and beyond the everyday.



104 mm (4.1 inches) OF LIFT SPAN

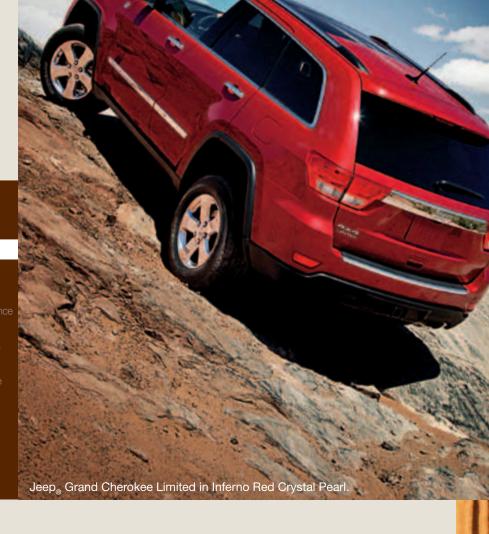
- OFF-ROAD 2 +66 mm (2.6") Best in Class(1) 272 mm ground clearance

OFF-ROAD 1 +33 mm (1.3") Added height helps clear obstacles

NORMAL RIDE HEIGHT A very capable 206 mm (8.1") of clearance

- AERO MODE -12.7 mm (0.5") Improved aerodynamics

- PARK MODE -38 mm (1.5") Easier entry, exit, and loading





ALL NEW CAPABILITY CONTROL Selec-Terrain™ System

Optimal on- and off-road traction is instantly at hand with the available class-leading Selec-Terrain. Five selectable settings electronically coordinate 12 different vehicle management systems, including Hill Start Assist (HSA), Hill Descent Control (HDC), throttle control, transmission shifting, transfer case, traction control, and Electronic Stability Control (ESC). Coupled with the all new available four-corner Quadra-Lift, Vou'll have an adjustable suspension system that delivers legendary Jeep Trail Rated performance.

SPORT

For improved on-road fun-todrive capability with enhanced torque-split and aerodynamics, turn the Selec-Terrain System dial to Sport.

SNOW

Adjusts for ultimate performance over snow- and ice-covered roads by maximizing vehicle stability and minimizing oversteer.

AUTO

Intuitively adapts to any on- or off-road situation. It perfectly orchestrates 12 vehicle systems so you can simply enjoy the drive.

SAND/MUD

Traction control operates with aggressive response to wheel spin. The suspension raises for optimal performance.

ROCK

The transfer case, differential, and throttle coordinate to provide low-speed control, raising the vehicle to maximum height.



Jeep Grand Cherokee Overland® shown in Bright Silver Metallic.





Grand Cherokee Four-Wheel-Drive Systems

QUADRA-DRIVETM II. Quadra-Drive II's active full-time 4WD system is the ultimate for virtually any driving situation. It uses the Quadra-Trac II transfer case and a rear Electronic Limited Slip Differential (ELSD) to quickly transfer up to 100 percent of available torque to one wheel, offering excellent tractive performance. Quadra-Drive II also features a 2.72:1 Low range (and Neutral for flat towing) which provides authentic Jeep brand power when tackling even the rockiest of terrains. (Available on Laredo X, Limited and Overland.)

QUADRA-TRAC IITM. This active full-time system functions in all-wheel drive until additional traction is needed, then it uses Brake Traction Control (BTC) to modulate the torque from one wheel to another across each axle and the transfer case. The vehicle is able to maintain stability because torque is constantly being transferred. Quadra-Trac II also features 4WD Low range which multiplies torque 2.72 times and locks the clutch packs for excellent performance in extreme conditions, on steep slopes and loose or slippery surfaces. Neutral mode allows Grand Cherokee to be flat towed behind another vehicle. (Standard on Limited and Overland; available on Laredo.)

QUADRA-TRAC ITM. The brilliance of this 4WD system is its simplicity. Quadra-Trac I operates in a high-range, all time mode delivering optimum traction in virtually any driving situation with no driver input required. This system transparently transfers power to the wheels with the most traction and offers equal torque distribution with Brake Traction Control (BTC). (Standard on Laredo.)







Peace of mind takes you and yours far.

The all new 2011 Jeep Grand Cherokee is reimagined and re-engineered to perform heroically in all driving conditions. You'll feel the strength of its reinforced structure, sheltered within an environment that serves you well. Go boldly forth, empowered with the inspired confidence Jeep Grand Cherokee offers.



PARKVIEW® REAR BACK-UP CAMERA.(4) This



A vehicle-wide network of safety sensors provides instant aid when it detects you're veering off your intended path. This comprehensive system immediately goes into action when needed, helping you to move safely forward.

Approach another vehicle or object too rapidly and Grand Cherokee lets you know so you can take appropriate action.

There are times when even leaders must follow. The all-new ACC automatically adjusts cruising speed to maintain a preset distance between your Grand Cherokee and the crowd ahead. When traffic before you slows, ACC reduces the vehicle's speed by coasting or applying the brakes to maintain the driver's set following distance.

⁴⁾ These new sentry systems constantly monitor the personal space between you and other drivers. When a side or rear blind spot is encroached, you're notified via illuminated icons on sideview mirrors. In addition, an audible chime alerts you if you switch your turn signal on in a direction where a blind spot is being encroached by another driver.

Back out with grace. These systems help bring previously hidden rear

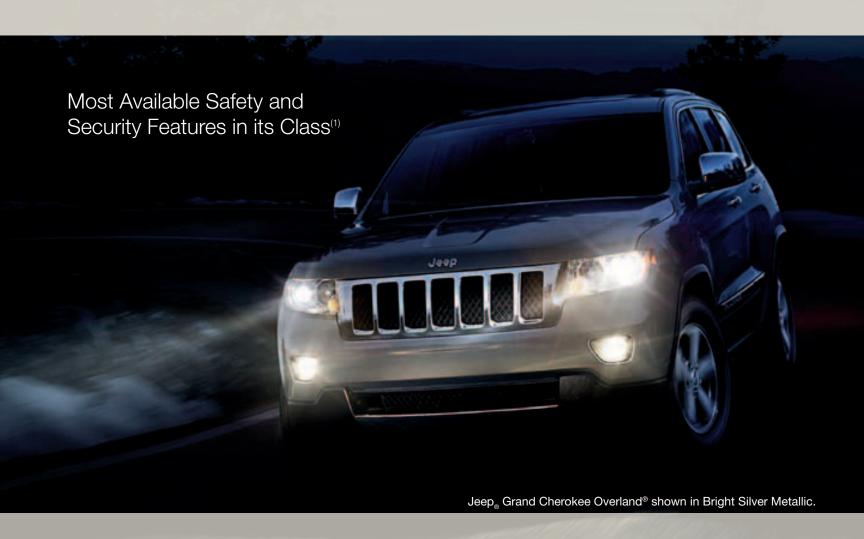
objects to your attention, either on-screen or with an audible warning.

If things get rough, Grand Cherokee's ERM takes immediate action by applying appropriate braking when sharp steering actions and/or impending wheel lift is detected.

VELING. Brighter, better, safer. High-intensity discharge (HID) bi-xenon lamps shine up to three times stronger than regular headlamps. The SmartBeam Headlamps automatically detect an oncoming vehicle, and adjust the beam intensity to a more considerate level. The new auto-leveling feature maintains lamp focus down on the road ahead.

Always standard and at the ready should the need occur: full-length side-curtain, seat mounted side thorax, and advanced multistage front air bags that all work in tandem to help provide protection.

A standard, simple, and effective safety feature that can help stave off neck injuries. Restraints automatically react and adjust to help provide protection during rear-impact collisions.



Crosswinds and traffic hold no sway over you and your payload. As part of ESC, TSC helps keep you, and the toys you are towing, safely on course and under control.

START ASSIST (HSA).(8) These systems are always at your beck and call when you need to get safely around the corner or up and down the mountain. HDC provides downhill assistance at a safe and controlled rate of speed without requiring the driver to touch the brakes and HSA delays vehicle roll-back when starting on an incline.

The benefits of ABS on slippery wet roads are widely known. This advanced system knows when you're driving over rough terrain and adjusts accordingly to help keep you in optimum control.

SUPPORT. (8)‡ Storm clouds hold little influence over your daily drive. Front wipers activate when rain drops are detected. Plus, a new smart brake system adds support when driving on wet roads by periodically pushing the brake pads lightly against the brake rotors to keep them dry, ensuring the shortest stopping distance, even in wet weather.

A unique, embedded key code matched only to your vehicle helps keep your Grand Cherokee safely where it belongs.

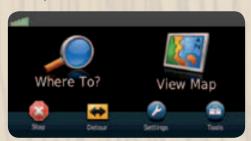
A convenient and safe option that lets you start your vehicle from a range of 100 m. With a simple press of a button on your key fob, the engine starts and activates comfort settings, including available heated/ventilated seats, based on the ambient conditions within and outside the vehicle.



The evolution of automotive safety and convenience technology continues with Grand Cherokee's new available Adaptive Cruise Control (ACC). When activated during highway cruising, the system constantly monitors the amount of space between your vehicle and those ahead, maintaining a preset distance between you. If traffic slows ahead or another vehicle moves in front of you, ACC slows your vehicle by coasting or engaging the brakes. Conversely, when the vehicle ahead speeds up or moves into another lane, the system accelerates to the preset speed.

GARMIN. GARMIN. NAVIGATION

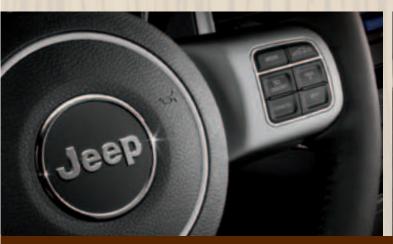
Debuting on the 2011 Jeep Grand Cherokee is an available upgraded Uconnect™ radio featuring optional GPS Navigation from Garmin, the name recognized by drivers everywhere as the dependable, must-have navigation tool. The new radio features Garmin's intuitive user interface and brings the Garmin consumer experience to a factory in-dash radio.



Step into your own personal sound stage for a realistic concert experience. Alpine's available premium audio system utilizes a high-powered 12-channel, 506-watt amplifier powering nine speakers, plus a subwoofer, that are optimally placed throughout the cabin. Your music sounds the way it was meant to be heard - pitch perfect.











STAY CONNECTED. Outfit your Grand Cherokee with Uconnect to help stay in touch with the people, music, and devices

PHONE. Talking on the phone while

VOICE COMMAND. It simplifies

MULTIMEDIA. Manage all of your

GRAND CHEROKEE OVERLAND.®

Overland is the flagship of the Grand Cherokee lineup, the ultimate expression of luxury and elegance. It offers an unsurpassed commitment to craftsmanship, world-class performance, and technology, combining legendary Jeep® capability with the ride and handling of a luxury sedan. Overland's new and standard Selec-Terrain™ vehicle management system enhances 4WD capability by automatically adjusting and coordinating 12 vehiclemanagement systems with the turn of a dial. Also new is the revolutionary Quadra-Lift™ Air Suspension System that provides the driver with the ability to vary the lift span and augment Grand Cherokee's driving and parking heights. The rich finish of the 20-inch Satin Carbon cast aluminum wheels further enhance the exterior sophistication and distinct styling of Overland. Thoughtful interior amenities include premium Nappa leather seating and detailed French stitching on the instrument panel, doors, and centre console. Richly appointed interior treatments such as real wood trim, heated front and rear seats, ventilated front seats and a dual-pane CommandView® panoramic sunroof add to the interior experience, creating an open, light-filled atmosphere. Select optional features include the 5.7L V8 engine with a Multi-Displacement System (MDS) and Variable Valve Timing (VVT), and a DVD



Jeep, Grand Cherokee Overland® shown in Light Frost Beige.



Jeep Grand Cherokee Overland shown in White Gold.

An uncompromising ride comfortably accommodates every quest for adventure.



GRAND CHEROKEE LIMITED. Limited arrives generously equipped with standard features designed to infuse every drive with a sense of luxury and control. The striking interior is thoroughly modern and filled with high-end amenities such as Nappa leather seating, heated front and rear seats, ventilated front seats, and a leather-wrapped heated steering wheel with power tilt and telescoping features. Your safety and security is top-of-mind with the help of Grand Cherokee's Electronic Stability Control (ESC),⁽⁵⁾ All-Speed Traction Control, Hill Start Assist,⁽⁵⁾ rain-sensing wipers, power liftgate and SmartBeam™ headlamps. The standard Uconnect™ Multimedia radio lets you control its functionality via voice command, so your hands can remain safely on the wheel. Innovative conveniences such as passive entry, Keyless Enter-N-Go, and push-button start help make every drive an experience. Available features to add to Limited's already luxurious and well appointed design include the powerful 5.7L V8 engine with a Multi-Displacement System (MDS) and Variable Valve Timing (VVT), DVD Entertainment System, and 20-inch Satin Carbon cast aluminum wheels.

SMARTBEAMTM HIGH-INTENSITY HEADLAMPS WITH AUTO-LEVELING. The right beam of light, right when and where you need it. SmartBeam Bi-Xenon High-Intensity Discharge (HID) headlamps automatically and quickly detect oncoming vehicles and adjust high-beam brightness and intensity based on ambient conditions so you can keep your attention focused where it matters most. The auto-leveling feature keeps the headlights aimed safely down on the road.

Grand Cherokee Limited shown in Black.



Jeep Grand Cherokee Limited shown in Light Frost Beige.

MORE CARGO ROOM.

With 1028L of cargo volume behind the second-row seats, Grand Cherokee lets you ake your adventure gear, along with five passengers, to places known and unknown. When it's time for moving the big things in life, fold down the rear seats to have access o 1934L of free space.





Exterior Colours

Interior Colours

Stone White Bright Silver Metallic Dark Charcoal Pearl Blackberry Pearl Natural Green Pearl Brilliant Black Crystal Pearl Inferno Red Crystal Pearl

Laredo

Sheldon/Wallace II Cloth – Black Seats, Black Trim Laredo E

Sheldon/Wallace II Cloth – Medium Greystone Seats Dark Greystone Trim Laredo E

Capri Leather Trim – Black Seats, Black Trim Laredo X

Capri Leather Trim – Medium Greystone Seats, Dark Greystone Trim Laredo X

Black Comodo Elm



Limited

Ventilated Axis II Perforated Nappa Leather Trim – Black Seats, Black Trim

Ventilated Axis II Perforated Nappa Leather Trim – Light Frost Beige Seats, Black Trim

Sicilian Elm



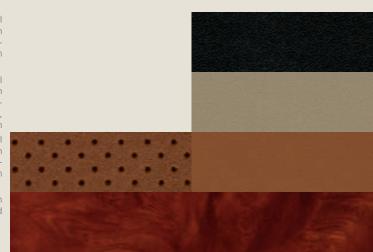
Overland®

Premium Ventilated Axis II Perforated Nappa Leather Trim with Accent Colour Piping – Black Seats, Black Trim

Premium Ventilated Axis II
Perforated Nappa Leather Trim
with Accent Colour Piping –
Light Frost Beige Seats,
Dark Frost Beige Trim

Premium Ventilated Axis II Perforated Nappa Leather Trim with Accent Colour Piping – New Saddle Seats, Black Trim

> Medium Olive Ash Genuine Burl Wood





POWERTRAIN

Displacement (cu in)

Axle Ratio

Horsepower (SAE net @ rpm)

Torque (SAE net lb-ft @ rpm)

Engine 3.6L V6 with VVT

220 290 @ 6400 260 @ 4800 3 06:1



with MDS we

345 360 @ 5150 390 @ 4250 3.47:1

5.7L VVT V8

Fuel System Sequential Multipoint electronic fuel Injection (SMPI)

Variable Valve Timing A technology utilized in Formula One race cars is now featured in the 3.6L and 5.7L VVT V8 with MDS and offers increased engine breathing throughout the rpm range by varying the degree that the valves open and close in conjunction with the piston position. Results are tangible: better performance, more efficient operation and increased torque for towing and hauling.

Multi-Displacement System (MDS) Deactivates 4 cylinders (1, 4, 6, and 7) during steady speed between 65-100 km/h, low-acceleration and shallow-grade climbing conditions. Fuel economy is improved up to 6 percent, depending on driving habits (5.7L)

Transmission 5-speed automatic with Electronic Range Select, Tow/Haul feature, adaptive electronic control, Brake-Park Interlock and electronically modulated torque converter (3.6L); multispeed automatic with 5 forward speeds, alternate 2nd gear, Electronic Range Select, Tow/Haul feature, Brake-Park Interlock and electronically modulated torque converter (5.7L)

15.7L/100 km city / 10.6L/100 km hwy manufacturer's preliminary fuel economy ratings.⁽¹⁾ Fuel savings vary depending on driving habits and conditions.

CAPACITIES/WEIGHTS (Kilograms unless otherwise specified)

Base Curb Weight	2114
Payload Capacity Max/Min (with all occupants and cargo)	921/717
Gross Vehicle Weight Rating	
3.6L V6	2950
5.7L V8	3084

TOWING DATA kilograms (pounds)

Gross Trailer Weight Rating(11)

3.6L V6	2269 (5000)
5.7L VVT V8	3266 (7200)(11)
Tongue Load Limit	Min/Max 503 (1110)

RESTRICTION: Trailer frontal area limitation of 5.9 m²; maximum trailer length of 7.6 metres (25 ft) (Class II) or 9.1 metres (30 ft) (Class IV); Trailer Sway Control and low-profile mirrors are recommended. This chart is meant to serve as a quick and easy reference guide on how to properly equip your Jeep Grand Cherokee for towing. For specific details, discuss your plans with your Jeep dealer, who will help you select the right equipment to meet your specifications.





BODY/SUSPENSION/CHASSIS

Body Design UniFrame construction: All-steel body sheet metal and frame structural members welded and bonded into a single unit

Suspension

Front: Short/long arm (SLA) independent design with coil springs, gas-charged, twin-tube coil-over shock absorbers, upper and lower control arms ("A" arms) and stabilizer bar Rear: Multi-link rear suspension, coil springs, twin-tube load-leveling shocks, aluminum lower control arm and independent upper links.

Steering	Rack-and-pinion, power-assisted
Variable Ratio (centre, full-lock)	18.9:1, 15.7:1
Turns (lock-to-lock)	3.67
Turning Diameter, curb-to-curb	11.3 m

BRAKE SYSTEM

Front: Power-assisted disc brakes; 328 mm (12.9") rotor diameter

Rear: Power-assisted disc brakes; 320 mm (12.6") rotor diameter

Electronic Stability Control. 4-channel, 4-wheel antilock with active wheel-speed, vehicle-speed, steering wheel-angle, yaw-rate, and lateral-acceleration sensors, vehicle stability management with two-stage activation switch, all-speed traction control, Brake Assist, Electronic Roll Mitigation (ERM) and Electronic Brake Distribution (EBD)

EXTERIOR DIMENSIONS Millimetres (inches), unless otherwise specified

Length Wheelbase Overall Length Width	2916 (114.8) 4821 (189.8)
	0154 (94.9) /1039 (76.3)
Overall Width/Body Width	2154 (84.8) / 1938 (76.3)
Track front/rear	1623 (63.9) / 1628 (64.1)
Height, overall with roof rails	1763 (69.4)
Ground Clearance Std. suspension/Air suspension OR2	206 (8.1) / 272 (10.7)
Approach Angle Std. suspension/Air suspension OR2	26.3°/35.9°
Departure Angle Std. suspension/Air suspension OR2	26.4°/29.2°
Breakover Angle Std. suspension/Air suspension OR2	19.0°/25.1°

INTERIOR DIMENSIONS Millimetres (inches), unless otherwise specified

Seating Capacity	5 Adults
Head Room, front/rear	1016 (40.0) /998 (39.3)
Leg Room, front/rear	1024 (40.3) /980 (38.6)
Shoulder Room, front/rear	1488 (58.6) /1473 (58.0)
Hip Room, front/rear	1448 (57.0) /1435 (56.5)
Cargo Volume (litres), rear seat up/folded	1028/1934



17-inch Cast Aluminum > Standard on Laredo E



18-inch Tech Silver Painted Cast Aluminum > Standard on Laredo X



18-inch Polished Cast Aluminum > Standard on Limited > Available on Overland



Mopar 20-inch Chrome > Authentic Jeep Accessory by Mopar



20-inch Satin Carbon Premium Cast Aluminum > Standard on Overland® > Available on Limited

			Laredo	Limited	Overland
ENGINE	TRANSMISSION	Е	Χ	Н	Р
3.6L Pentastar™ V6 with VVT	5-speed Automatic (W5A580)	26	26	26	26
5.7L VVT V8 with MDS	Multispeed Automatic (545RFE)		25	25	25
CAPABILITY					
	right side with bright tip (packaged with 3.6L V6 engine)		-	•	•
Dual rear exhaust with bright tips (r			Р	Р	Р
	TM full-time single-speed 4WD includes NV140 transfer case ————————————————————————————————————	•	•		
(packaged with 5.7L V8 engine and	d Off-Road Adventure Group I and II) ——————————————————————————————————		Р	•	•
(packaged with 5.7L V8 engine and			Р	Р	P/O
Fuel Tank 93.1-Litre capacity with power		•	•	•	•
Quadra-Lift ^{TM‡} Air Suspension system fe features five modes totalling 104 m	eatures air springs which replace conventional coil springs at each wheel, nm (4.1 in) of lift: Park Mode, Aero Mode, Normal Ride Height, Off-Road I and nt side of Selec-Terrain™ control console allow operation of driver-selectable		Р	Р	
	s adjustment of five traction control settings: Automatic, Sport, Snow, Sand/Mud,		Г	Г	•
Rock (packaged with Off-Road Adv		Р	Р	•	•
EXTERIOR					
Liftgate Power, with key fob, overhead of				•	•
Exterior Lighting Round fog lamps integr	stuates when ambient light is at low levels, includes	•	•	•	•
headlamps-on-with-wipers ———	tuates when ambient light is at low levels, includes	•	•	•	•
Halogen headlamps —		•	•		
Bi-Xenon High-Intensity Discharge	(HID) headlamps includes automatic headlamp leveling system —————			•	•
SmartBeam™ auto-dimming high-b				•	•
Exterior Mirrors Power, manual foldaway		•	•		
Power with memory, heating eleme signal and blind spot indicator (if ed	ent, auto-dimming for both driver and passenger side, supplemental turn quipped), chrome ————————————————————————————————————			•	•
Remote Start System Control integrated Popular Equipment Group)	d into key fob radio frequency system with 100-metre range (packaged with	Р	•	•	•
Roof Rack Bright side roof rails		•	•	•	•
Sunroof CommandView® panoramic dua fixed glass in the rear (not available	al pane includes full power sunroof with power sunshade in front with with Rear Seat Video System) ————————————————————————————————————		0	•	•
Power with express-open/close and	d comfort-stop features (packaged with Rear Seat Video System) —————			Р	Р
	ariable intermittent with 3.79L fluid capacity ————————————————————————————————————	•	•		
Front, rain-sensitive automatic feat	ure ————			•	•
INTERIOR					
	e Control, includes manual controls and rear outlets	•			
	Control, includes infrared sensors and rear seat outlets —		•	•	•
Air Filtration Air filtration system	compartment scuff plate, four cargo tie-down loops in floor, cargo	•	•	•	•
compartment cover (if equipped), c	cargo trim panel, utility hooks, forward storage bin for jack, and tools	•	•	•	•
Console Overhead front with two aimab	le LED map lamps, two dome lamps, sunglasses storage bin, HomeLink®				
control switches and power sunroc		•	•	•	•
storage with interior 12V power out and storage tray with anodized shift	two illuminated, removable/washable cup holder mats, non-locking armrest tlet and LED lighted USB connection (if equipped), console lid tissue holder fter bezel. Rear of console features A/C vent controls, 115V power inverter at controls (if equipped) and video jacks (if equipped)	•		•	•
Jeep Memory System Radio station pre	esets, last station settings, driver's seat position, exterior mirrors, power quipped) settings for two drivers, actuated from driver's door panel or				
each unique key fob				•	•
	eats with Wallace II cloth bolsters (in Black or Medium Greystone) ————————————————————————————————————	•	•		
	II perforated inserts low-back bucket seats (in Black or Light Frost Beige) ————————————————————————————————————			•	
edge welting (in Black, Light Frost I					•
Seats, Front Heated front seats ————			•	•	•
Heated second-row seats —				•	•
Eight-way power driver seat ——		•	•	•	•
Eight-way power passenger seat –			•	•	•
Front fold-flat passenger seat ——		•			

	Laredo		Limited	Overland
Steering Wheel Leather-wrapped with audio, speed, trip computer, EVIC, and Adaptive Cruise Control ⁽⁷⁾	Е	X	Н	Р
(if equipped) controls —	•	•	•	
Wood and leather-wrapped with audio, speed, EVIC, Voice Command and Adaptive Cruise Control ⁽⁷⁾ (if equipped) controls				•
Heated ————————————————————————————————————			•	•
SAFETY AND SECURITY				
Air Bags ⁽³⁾ Advanced multistage, driver and front-passenger, inflates with a force appropriate to the severity of the frontal or near-frontal impact —	•	•	•	•
Advanced side-curtain, provide additional protection to front and rear outboard occupants in the event of a rollover—	•	•	•	•
Advanced supplemental front-seat side air bags, provide additional protection in the event of a side-impact collision	•	•	•	•
Hill Descent Control (HDC) ⁽⁶⁾ Button located to left of Selec-Terrain™ dial (packaged with Quadra-Trac II™ and Quadra-Drive II™ 4WD System) ————————————————————————————————————		Р	Р	Р
Hill Start Assist (HSA)(8) Prevents vehicle from rolling back for two seconds when starting vehicle on an incline	•	•	•	•
Electronic Stability Control (ESC) ⁽⁸⁾ Includes vehicle stability management system, Electronic Roll Mitigation, all-speed traction control, Brake Assist, and four-channel antilock brake system	•	•	•	•
HomeLink® Universal Transceiver Programmable radio frequency codes for garage door, security gate and security lighting, mounted in overhead console (packaged with Popular Equipment Group)	Р	•	•	•
Keyless Enter-N-Go Push-button ignition system with proximity entry ————————————————————————————————————	•	•	•	•
ParkSense® Rear Park Assist System ⁽⁴⁾ Sensors in rear bumper detect obstacles		•	•	•
ParkView® Rear Back-Up Camera ⁽⁴⁾ Rear-mounted camera with 6.5-inch display, activated when vehicle is shifted into Reverse—		•	•	•
Power Outlet 115-volt, 150-watt power inverter located in rear of centre floor console (packaged with Popular Equipment Group)	Р			•
12-volt power outlet, located in instrument panel and centre console —	•	•	•	•
Trailer Sway Control® Works as part of ESC® to help improve handling in adverse towing conditions caused by				
cross-winds and traffic —	•	•	•	•
MULTIMEDIA CENTRES Media Centre 130 AM/FM/CD radio with MP3/WMA support, SIRIUS® Satellite Radio® and audio jack —————	•			
Media Centre 430 AM/FM/CD/DVD ⁽¹⁴⁾ radio with MP3/WMA support, 6.5-inch touch screen, 30GB hard drive with 6,700 song capacity, SIRIUS Satellite Radio, ⁽⁶⁾ audio jack, Uconnect Phone, [™] and Voice Command ————		•	•	
Media Centre 430N ⁽⁹⁾ AM/FM/CD/DVD ⁽¹⁴⁾ radio with MP3/WMA support, 6.5-inch touch screen,				
30GB hard drive with 6,700 song capacity, SIRIUS Satellite Radio, ⁽³⁾ audio jack, Uconnect Phone, [™] Voice Command, and exclusive Garmin ^{®(9)} in-dash navigation—		0	0	•
Media Centre 730N AM/FM/CD/DVD ⁽¹⁴⁾ radio with MP3/WMA support, 6.5-inch touch screen, 30GB hard drive with 4,250 song capacity, SIRIUS Satellite Radio, ⁽⁶⁾ audio jack,Uconnect Phone,™ Voice Command and				
GPS Navigation —				0
Speakers Six speakers (two instrument panel-mounted 2.5-inch tweeters, two front-door 6 x 9-inch full-range speakers, two rear-door 6.5-inch full-range speakers)	•			
Alpine® Premium Audio System — nine speakers with subwoofer and 506-watt amplifier ————————————————————————————————————		•	•	•

• = Included. P = Available within package noted in parentheses. O = Optional.

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*Whichever comes first. †Some conditions may apply. The 5/100 Warranty does not apply to vehicles sold for certain commercial uses or to SRT® including Viper models. See your retailer for details.