2005 LEXUS **GX**





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The distance between point A and point B is noticeably absent from all the great adventure stories. Any story worth telling is likely to be inspired by a journey worth taking. Why, then, do so many hesitate to make the trip? Perhaps out of a sense that the far corners of the earth can be explored only by leaving behind the greatest of earthly comforts. But might there be a way

to feed a hunger for adventure while simultaneously satisfying more civilized cravings? The answer can be found in the remarkably luxurious Lexus GX. Because the road less traveled is sometimes not a road at all, we have made the GX every bit as capable as it is comfortable. The result is an invitation to truly get away from it all. Except your standards.



2005 LEXUS **GX** Performance





It does to the brain what caffeine does to the heart. That's one way to describe the 4.7-liter V8 inside the GX. Another option would be to say that it's simply the largest engine Lexus has to offer. And a third would be to say that you'll never find a better complement to the five-speed Electronically Controlled Transmission (ECT). No matter how you look at it, with 270 horsepower and 330 lb-ft of torque, you're sure to find yourself at the center of a classic foot-meets-pedal love story. Of course, an engine of this caliber is going to inspire visions of towing¹ and extreme climbing – both tasks for which the GX is well prepared. The GX also includes a two-speed transfer case with a manual-locking center differential – allowing the front and rear wheels to be linked together. This helps ensure maximum traction when the driving environment turns from smooth to extra-chunky.

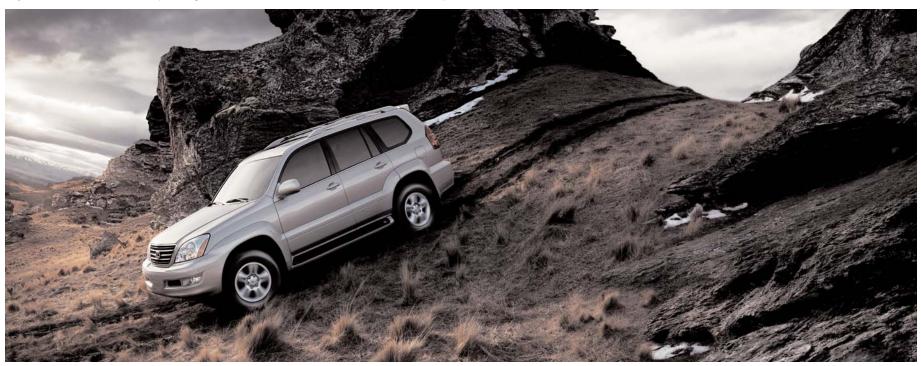
¹ See page 12 for more information.



2005 LEXUS **GX** Conquering Hills

Out here, the altitude isn't the first thing that's likely to take your breath away. Topping the list is the full-time four-wheel-drive powertrain of the GX. Equally pleasing is the Adaptive Variable Suspension (AVS). With four settings – from Comfort to Sport – you can instruct the GX to automatically sense the character of the terrain, constantly monitor your steering and braking, and make adjustments to the suspension damping accordingly. And when it comes time for the inevitable loading and unloading scenarios, you'll thoroughly enjoy the luxury of Rear Adjustable Height Control (RAHC), a rather hospitable amenity that permits the GX to go nearly anywhere four wheels and up to eight humans were ever meant to be in the first place.²





² See page 12 for more information.



2005 LEXUS **GX** Sport Package



In much the same way we recognize a leopard by its spots, this specially equipped GX boasts a few outer trappings to signify the beast within. These include smoked bezel headlamps, a dark graphite finish on the instrument panel, and black bird's-eye maple interior accents. But while these cosmetic flourishes do add a certain appeal, what truly sets this model apart is its unique off-road capability. Thanks to an exclusive Kinetic Dynamic Suspension System (KDSS), this particular GX is a decidedly evolved breed of utility vehicle.



2005 LEXUS **GX** Interior

Most theories of evolution call for several rounds of adaptation before something can thrive in its environment. One look at the interior of the GX, however, and you'll see it's actually possible for something to enter the world in an ideal state. Immediately, the mind will be put at ease by the sight of our available Lexus voice-activated DVD Navigation System³ with backup camera⁴ and Bluetooth^{® 5} technology. Soon thereafter, the ears will follow, thanks to the miraculous sound created by the available Mark Levinson[®] Premium Audio System.⁶ (Made exclusively for Lexus, this technology is usually found in six-figure home audio systems.) And for the eyes? Fine wood and leather appointments, along with an available Lexus Rear-Seat Entertainment System (RSES). Life atop the utility-vehicle food chain. Merely one of countless benefits associated with the new GX.



2005 LEXUS **GX** Safety



That which lives amongst the wild must be armed with a vast array of defense mechanisms. Hence, the number of sophisticated safety and security systems in the GX. Say, for example, you're in a situation that requires hard braking on a slippery surface. The GX has standard four-wheel disc brakes with an Anti-lock Braking System (ABS), Brake Assist⁷ and Electronic Brakeforce Distribution (EBD), to help the driver maintain control. Or suppose you're on terrain that causes you to lose traction in a turn. Vehicle Stability Control (VSC)⁸ senses such a loss, helping you stay on course by automatically reducing power and controlling the brake actuator, while Active Traction Control (A-TRAC) directs power to the wheels with the best traction. The important thing is, you'll have plenty of help controlling wheelspin on surfaces like mud, sand, rain, ice and snow. Although these conditions may not be favorable to some, the true adventurer knows they need not confine one to the indoors.

The GX is designed to help manage impact energy in a variety of emergency situations, including frontal impacts, offset frontal impacts and side impacts. The strong, weldedsteel ladder frame helps maintain the shape and integrity of the chassis, while it can also help to keep the passenger cabin intact in the event of a collision. We've also added scientifically designed impact-absorbing materials to the structure of the GX, in order to help absorb part of the energy generated by such a collision. There are also Roll-Sensing Curtain Airbags (RSCA),⁹ which will deploy at a severe tilt degree, roll or lateral G-force. And for off-road situations you can temporarily disable the RSCA.⁹ Furthermore, a Tire Pressure Monitor System¹⁰ will use audio and visual cues to alert you if your tire pressure is critically below the optimal range. Additional safety features include: side-impact steel door beams, advanced front airbags, seat-mounted side airbags and side curtain airbags (SRS)⁹ and front seatbelt pre-tensioners.

^{7, 8, 9, 10} See page 12 for more information.



2005 LEXUS **GX** Ownership Experience

A moment, if you will. It seems so inconsequential: a moment. And yet it's often the small moments, the ones you experience while getting from here to there, that can make your life richer. Fourteen years ago we began with this insight when we set out to build the kind of luxury automobiles that attend to your every need – to help you make the most of every moment. When you drive a Lexus, you drive something unique. You'll feel it in our cars. You'll feel it the instant you walk into our dealerships. And if we've done our job, there's a good chance you'll feel it when you least expect it. It's why we pursue perfection – so you can pursue living.

CUSTOMER SATISFACTION

Given our years of award-winning customer satisfaction, your experience at a Lexus dealership will be unlike any other. You will find such amenities as customer lounges, offices you can use for business, free pickup and delivery, service loaner vehicles, complimentary car washes and even concierge services. And every Lexus owner has access to our 24-hour emergency Roadside Assistance program for their first four years of ownership.* So if you ever need help, no matter what time of night or day, it's just a phone call away.



VALUE / DEPENDABILITY

The value of owning a Lexus involves much more than just its purchase price. It also includes our well-earned reputation for vehicle dependability, projected low repair costs and high retained value, in addition to such intangibles as outstanding customer satisfaction, peace of mind and loyalty.

And while you may not be able to put a price tag on such intangibles, the feeling can sometimes be more reassuring than money in the bank.

RESPONSIBLE THINKING

At Lexus, we encourage wise use of natural resources, promote driving responsibly when traveling on-road and off, and try to reduce emissions whenever possible. In fact, all 2005 Lexus vehicles will be certified as either Low-Emission Vehicles (LEV) or Ultra-Low Emission Vehicles (U-LEV) or (ULEV II). In short, we try to make Lexus a company that everyone can feel good about, whether you happen to be driving one or not.

* Coverage only available in the continental U.S. and Canada. Please see your local Lexus dealer for details on our Roadside Assistance program.



2005 LEXUS **GX** Options & Accessories





*Rear air conditioning comes only with available third-row seat. *Continuous average power, all channels driven, at 0.01% THD; 20-20,000 Hz. **Headphones are for passenger use only. Do not use while operating vehicle. 1.3.4.5.6 See page 12 for more information.

OPTION PACKAGES

Sport Package

Kinetic Dynamic Suspension System (KDSS), Smoked bezel headlamp and foglamp trim, 17-in alloy wheels with dark graphite finish, Dark graphite-finished roof rack, Darktinted backup lens, Chrome exhaust tip, Black bird's-eye maple interior wood trim

Rear-Seat Entertainment System/Third-Row Seating Package

Lexus DVD Rear-Seat Entertainment System (RSES) and folding/removable leather-trimmed third-row seat (50/50 split) with rear air conditioning*

Navigation System/Mark Levinson® Audio System Package

Lexus voice-activated DVD Navigation System³ (six-disc CD auto-changer located in glovebox), Mark Levinson 14-speaker 240-watt⁺ Premium Audio System,⁶ backup camera⁴ and Bluetooth^{® 5} technology

INDIVIDUAL OPTIONS & ACCESSORIES

Alloy wheels = All-weather floor mats = Car cover = Cargo mat = Cargo net = Frontend mask = Kinetic Dynamic Suspension System (KDSS) = Rear spoiler = Roof rack systems = Sport bumper trim = Third-row seat with rear air conditioning* = Tow-hitch receiver¹ = Towing-prep Package¹ = Wheel locks = Wireless headphones**



2005 LEXUS **GX** Specifications

DIMENSIONS ENGINE 90° V8, iron block and aluminum heads, certified Ultra-Low Emission Vehicle (U-LEV II) Туре 4.7 liters (285 cubic inches) Displacement Four cam, four valves per cylinder, with Continuously Variable Valve Timing with intelligence (VVT-I) Valvetrain Compression Ratio 10.0:1 Horsepower at RPM 270 hp @ 5,400 330 lb-ft @ 3,400 Torque at RPM DRIVETRAIN

Туре		Full-time four-wheel drive with TORSEN® Limited-Slip Center Differential (LSCD); ¹¹ Manual-locking center differential
Transmiss	ion	Five-speed automatic Electronically Controlled Transmission (ECT) with gated shifter (includes driver's-selectable second-gear start mode)
Transfer C	Case	4 High; 4 Low
Final Driv	e Ratio	3.727:1





BODY,

ConstructionBody-on-frameOverall Length188.2 inWidth74.0 inHeight74.6 inWheelbase109.8 inGround Clearance8.3 inApproach Angle30° (RAHC High) 31° (RAHC Normal)Departure Angle29° (RAHC Normal)(under-floor spare tire)25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Туре	Five-passenger luxury utility vehicle ²	
Width74.0 inHeight74.6 inWheelbase109.8 inGround Clearance8.3 inApproach Angle30° (RAHC High) 31° (RAHC Normal)Departure Angle29° (RAHC Normal)Departure Angle25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Construction	Body-on-frame	
Height74.6 inWheelbase109.8 inGround Clearance8.3 inApproach Angle30° (RAHC High) 31° (RAHC Normal)Departure Angle29° (RAHC High) (under-floor spare tire)25° (RAHC Normal)Weight Distribution53%/47% (front/rear) 6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity77.5 cubic feet (max)* 40.2/40.0/36.5 in (front/middle/third row) LegroomLegroom41.8/36.8/24.9 in (front/middle/third row)	Overall Length	188.2 in	
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Ground Clearance8.3 inApproach Angle30° (RAHC High) 31° (RAHC Normal)Departure Angle29° (RAHC Normal)(under-floor spare tire)25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Height	74.6 in	
Approach Angle30° (RAHC High) 31° (RAHC Normal)Departure Angle (under-floor spare tire)29° (RAHC High) 25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Wheelbase	109.8 in	
31° (RAHC Normal)Departure Angle29° (RAHC High)(under-floor spare tire)25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Ground Clearance	8.3 in	
Departure Angle (under-floor spare tire)29° (RAHC High) 25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Approach Angle	30° (RAHC High)	
(under-floor spare tire)25° (RAHC Normal)Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)		31° (RAHC Normal)	
Weight Distribution53%/47% (front/rear)Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Departure Angle	29° (RAHC High)	
Curb Weight4,871 lbTowing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	(under-floor spare tire)	25° (RAHC Normal)	
Towing Capacity6,500 lb (with optional tow-hitch receiver)1Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Weight Distribution	53%/47% (front/rear)	
Fuel-Tank Capacity23.0 gallonsCargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Curb Weight	4,871 lb	
Cargo Capacity77.5 cubic feet (max)*Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Towing Capacity	6,500 lb (with optional tow-hitch receiver) ¹	
Headroom40.2/40.0/36.5 in (front/middle/third row)Legroom41.8/36.8/24.9 in (front/middle/third row)	Fuel-Tank Capacity	23.0 gallons	
Legroom 41.8/36.8/24.9 in (front/middle/third row)	Cargo Capacity	77.5 cubic feet (max)*	
	Headroom	40.2/40.0/36.5 in (front/middle/third row)	
Shoulder room 57.5/57.4/56.7 in (front/middle/third row)	Legroom	41.8/36.8/24.9 in (front/middle/third row)	
	Shoulder room	57.5/57.4/56.7 in (front/middle/third row)	

* Middle seats folded, third-row seat removed. 1,2,11 See page 12 for more information.



2005 LEXUS GX Specifications (Continued)

CHASSIS

Vehicle Stability Control (VSC) ⁸	Electronic system that monitors and helps control the loss of traction in a turn by using yaw-rate, deceleration, vehicle- speed and steering-wheel-angle sensors. Modulates engine power and applies individual brakes as necessary. Integrates Anti-lock Braking System (ABS), Brake Assist ⁷ and Active Traction Control (A-TRAC)
Suspension	Adaptive Variable Suspension (AVS) including Rear Air Suspension with Rear Adjustable Height Control (RAHC) and automatic load leveling
	Front: Independent, double-wishbone with coil springs and stabilizer bar
	Rear: Four-link with air-spring-type shock absorbers, stabilizer bar and rigid axle with control arms
Steering	Engine-speed-sensing, power-assisted rack-and-pinion. 3.04 turns, lock to lock
Brakes	Four-wheel ventilated, power-assisted discs, with four-sensor, four-channel Anti-lock Braking System (ABS) with Brake Assist ⁷ and Electronic Brakeforce Distribution (EBD); Four-piston front calipers;13.3-in (front), 12.3-in (rear) ventilated discs
Wheels and Tires	17x7.5-in alloy wheels; 265/65SR17 mud- and snow-rated radial tires; Full-size spare with alloy wheel

SAFETY AND SECURITY

Four-sensor, four-channel Anti-lock Braking System (ABS) = Full-time four-wheel drive with TORSEN® Limited-Slip Center Differential (LSCD)¹¹ = Manual-locking center differential = Vehicle Stability Control (VSC),⁸ Anti-lock Braking System (ABS), Active Traction Control (A-TRAC), Brake Assist² and Electronic Brakeforce Distribution (EBD) = Reinforced frame and side-impact door beams = Hill-start Assist Control (HAC)¹² = Downhill Assist Control (DAC)¹² = Driver's and front passenger's advanced airbags (SRS)⁹ = Front seat-mounted side airbags (SRS)⁹ = Roll-Sensing Curtain Airbags (RSCA) (SRS)⁹ = Front-row seatbelts with pre-tensioners and force limiters = Three-point seatbelts for all seating positions with seatbelt-anchor-height adjusters for first- and second-row outboard positions
 Automatic Locking Retractor/Emergency Locking Retractor (ALR/ELR) seatbelts for all passenger seating positions. Emergency Locking Retractor (ELR) seatbelt for driver's seat = Child Restraint Seat (CRS) tether anchor brackets for middle row = Daytime running lights = Multifunction, in-key remote entry system with rolling-code technology = Vehicle theft-deterrent and engine immobilizer, with in-key transponder = Defogger with auto-off timer for rear window and rear-quarter windows = Rain-sensing windshield wipers = Tool kit = First aid kit = Four-sensor Tire Pressure Monitor System¹⁰

PERFORMANCE

0-60 MPH Acceleration	8.1 seconds*
1/4-Mile Acceleration	16.3 seconds*
Top Track Speed	112 mph* (electronically limited)
Estimated Fuel Consumption	15/19 mpg (city/highway)†
Aerodynamic Drag Coefficient	0.38
Turning Circle	37.4 ft

LUXURY

Leather-trimmed interior, golden bird's-eye maple interior wood trim = Wood- and leather-trimmed steering wheel and shift knob = Automatic on/off projector headlights with variable-off timing = Multi-adjustable power front seats with power lumbar support = Lexus Memory System for power driver's seat (except lumbar), outside mirrors and steering wheel position = Heated front seats with variable heat settings = Dual-zone automatic front climate control with interior air filter = Lexus stereo/cassette/CD 11-speaker 124-watt* Premium Sound System with Automatic Sound Levelizer (ASL) and in-dash, six-disc CD auto-changer = Lexus Rear-Seat Audio System (RSAS) = Adaptive Variable Suspension (AVS) = Rear Adjustable Height Control (RAHC) =Power windows with one-touch open/close and retained accessory power = Power tilt-and-slide moonroof with one-touch open/close and retained accessory power = Remote operation of windows and moonroof Lexus Personalized Settings (LPS)¹³ to personalize electronic functions = HomeLink[®] universal transceiver to operate compatible garage, gate, home lighting and home security systems - Power door locks with anti-lockout feature and driver's-door two-turn unlock feature = Front glass with UV protection and green tint = Optitron instrumentation Rear privacy glass with in-glass antenna = Auto-dimming electrochromic inside rearview mirror with compass - Heated, power-adjustable outside mirrors with reverse auto-tilt function - Power tilt/telescopic steering column with auto tilt-away - Steering-wheelmounted audio controls and cruise control = Tonneau cover (only available on vehicles without third-row seat) - Trip computer with outside temperature gauge, altimeter and barometer = Accessory power outlets = Storage pocket with cargo net integrated into rear door Body-colored roof rack with black CrossBars**

*These performance capacity figures are for comparison only, and were obtained with production or prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. *2005 EPA-estimated mpg. Actual mileage may vary. *124 watts at 0.1% THD. **Roof rack capacity is 130 lbs. Please see your *Owner's Manual* for details.

**Root rack capacity is 130 lbs. Please see your Owner's Manual for details 7.8, 9, 10, 11, 12, 13 See page 12 for more information.



2005 LEXUS **GX** Colors & Warranty

EXTERIOR COLORS



ASH BLUE MICA Ivory or Dark Gray Leather

 BLIZZARD PEARL⁺
 SILVER PINE METALLIC

 Ivory or Dark Gray Leather
 Ivory or Dark Gray Leather

INTERIOR WOOD AND LEATHER





lvory Leather with

Golden Bird's-Eye Maple[†]

lvory Leather with

Black Bird's-Eve Maple*

Dark Gray Leather with Golden Bird's-Eye Maple⁺





Dark Gray Leather with Black Bird's-Eye Maple[‡]

*Not available with Dark Gray Leather. †Not available with the Sport Package.

*Available only with the Sport Package. See your Lexus dealer for exact vehicle colors.

WARRANTY

Four-year/50,000-mile Lexus Limited Warranty. Six-year/70,000-mile Powertrain Warranty. Six-year/unlimited-mileage Corrosion Perforation Warranty. All warranties are zero deductible. See the GX *Owner's Manual Supplement* at your Lexus dealer for details.

FOOTNOTES & DISCLAIMERS

1. Before towing, confirm your vehicle and trailer are compatible, hooked up properly and you have any necessary additional equipment. Do not exceed any weight ratings and follow all instructions and cautions from your trailer hitch manufacturer and vehicle Owner's Manual. The maximum amount you can tow depends on the total weight of any cargo, occupants and available equipment. 2. Eight-passenger seating requires available third-row seat. 3. The Lexus DVD Navigation System is designed to assist in locating an address or point of interest. Discrepancies may be encountered between the system and your actual location. Changes in street names, road closures, traffic flow or other road system changes may affect the accuracy of the mapping software. Rely upon your common sense to decide whether or not to follow a specified route. Detailed coverage not available in every city. Optional periodic geographic updates available at an additional cost. See your Navigation System Owner's Manual and your Lexus dealer for further details. 4. The backup camera, available only with the navigation system, does not provide a comprehensive view of the entire rear area of the vehicle. You should also look around outside your vehicle and use your mirrors to confirm rearward clearance. Cold weather will limit effectiveness and view may become cloudy. 5. While there are several Bluetooth phones in the market, Lexus recommends the phones listed on its Web site because they have been tested and meet Lexus' high standards for voice quality and functionality. Note that the recommendation of Lexus is not a warranty of the performance for any phone and that some problems may occur with any type of handset based on the service coverage available in your area. 6. Mark Levinson is a registered trademark of Harman International Industries. 7. Brake Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper brake-system maintenance and tire and road conditions. 8. Lexus Vehicle Stability Control (VSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VSC will be effective in preventing a loss of control. Please see your Owner's Manual for further details. 9. The Lexus driver's, front passenger's, front seat-mounted side airbags and side curtain airbags are Supplemental Restraint Systems (SRS). The driver's and front passenger's airbags are designed to deploy in severe (usually frontal) collisions where the magnitude and duration of the forward deceleration of the vehicle exceed the design threshold level. The side airbags and side curtain airbags are designed to deploy in certain types of severe side-impact collisions. The side curtain airbags are Roll-Sensing Curtain Airbags (RSCA) and are designed to deploy at a severe tilt degree, roll or lateral G-force. In all other accidents, the airbags will not deploy. To decrease the risk of injury from a deploying airbag, always wear your seatbelt. sit upright in the middle of the seat, and do not lean against the door. Do not put objects in front of an airbag or around the seatback. Do not use a rearward-facing child seat in any front passenger seat. The force of a deploying airbag SRS may cause serious injury or death. Please see your Owner's Manual for further instructions, 10. The Lexus Tire Pressure Monitor System alerts the driver when tire pressure is critically low. For optimal tire wear and performance, tire pressure should be checked regularly with a gauge; do not rely solely on the monitor system. Please see your Owner's Manual for details. 11. TORSEN® is a registered trademark of Zexel Torsen, Inc. 12, DAC is designed to help the driver maintain vehicle control and speed on steep downhill descents. HAC is designed to help minimize backward rolling on steep ascents. Neither system is a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether DAC and HAC will be effective in preventing a loss of control. Please see your Owner's Manual for further details, 13. The Lexus Personalized Settings (LPS) Program is a one-time, complimentary offer for new 2005 model year vehicles purchased or leased from 10/1/04 and beyond, up to 12 months from the date the vehicle is sold to the first retail purchaser or the date it is first used as a demonstrator, lease, or company car, whichever occurs first. Please see your Lexus dealer for more information.

Specifications, features, equipment, technical data, performance figures, options, and color and trim are based upon information available at time of posting, are subject to change without notice, are for mainland U.S.A. vehicles and may differ in the state of Hawaii, Puerto Rico, the U.S. Virgin Islands and in other regions.

Some vehicles shown with optional equipment. Optional equipment listed may not be available separately or in all regions. See your Lexus dealer for details Lexus reminds you to wear seatbelts, secure children in rear seat, obey all traffic laws and drive responsibly.

For more information, call 800-USA-LEXUS (872-5398). To learn more about your financing options, contact your Lexus dealer or call Lexus Financial Services at 800-874-7050.

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