









6 LS F SPORT shown in Black leather with White perforations // Options shown.

IT DOESN'T JUST COMFORT YOU. IT ADAPTS TO YOU.



While conventional climate-control systems respond to cabin temperatures, the LS has an available infrared sensor to measure the surface temperature of rear-seat occupants. It then automatically adjusts the climate to surround each person with his or her own individualized level of comfort. From the cabin to the seats to the steering wheel, every possible human touch point has been evaluated and considered, resulting in the ultimate level of comfort and ease.

CUTTING-EDGE TECHNOLOGY DOWN TO THE LAST 12.3 INCHES.



ENFORM WITH APP SUITE

With a spectacular 12.3-inch splitscreen multimedia display, the available Lexus Enform⁶ and Safety Connect®7 offer more than the convenience of live, 24-hour navigation assistance and emergency damping force to help provide services at the press of a button. With the subscription-free App Suite, making dinner reservations and ordering movie tickets has never been easier. Using your voice, automatically adjusts the steering Siri[®] Eyes Free⁸ enables you to check e-mails, send text messages and more.



ADAPTIVE VARIABLE AIR SUSPENSION

By monitoring the road surface, vehicle speed and your own driving style, available AVS automatically adjusts the shock absorbers' optimal comfort and control helping you to carve through corners with precision. And the Variable Gear-Ratio Steering system gear ratios for easier low-speed maneuvering and increased highspeed responsiveness and control.



CRAFTSMANSHIP

Impeccable craftsmanship can be found in every corner of the LS, from the supple leather trim to the But perhaps the finest example is the stunning design of the available Shimamoku Espresso-trimmed accents, which combines the organic to detect three-dimensional feel of natural wood with a layered appearance that evokes modern art. only can it apply the brakes to It takes 67 steps of craftsmanship and 38 days to create this remarkably bring the car to a stop at speeds unique look.



ADVANCED PRE-COLLISION The available Advanced Pre-Collision System (PCS)⁹ is engineered to detect an imminent frontal vertical design of the LED foglamps. collision and, while retracting the front seatbelts, automatically helps to provide increased braking pressure the moment you step steering wheel and matching interior on the brake pedal. It's also designed objects in the vehicle's path, and not reduce vehicle speed, it can actually up to 24 mph.



NOISE-REDUCTION WHEELS

The LS is the first Lexus to feature noise-reduction wheels, which force resonant noise into an opening you're steering to help provide where the sympathetic vibrations cancel each other out and significantly not in an LS. Available intelligent reduce road noise. This means that instead of being distracted by unwanted sounds, you get to hear the things you actually want to hear, like the precisely tuned engine note or the pristine clarity of the audio system.



FRONT LIGHTING

The Adaptive Front Lighting System¹⁰ turns the headlamps in the direction added visibility for drivers, even those more dynamic throttle response. high-beam headlamps¹¹ offer added illumination when the road ahead is clear and temporarily switch to low and responsiveness. Comfort mode audiophiles around the world, beam when they sense another vehicle ahead. Along with its striking you choose ECO mode, the throttle 7.1-channel architecture delivers appearance, the LS is also the first Lexus to offer energy-efficient LEDs for all exterior lamps.



VARIABLE DRIVING MODES

Drive Mode Select's Sport mode alters the powertrain by holding lower over 2,000 hours tuning the gears longer and providing The available Sport S+ pushes the suspension and steering systems—sound quality in the LS would to deliver enhanced acceleration provides a smoother ride. And if response and climate-control system are moderated for increased once reserved for top-of-the-line fuel efficiency.



MULTI-DIMENSIONAL AUDIO

Engineers and technicians spent available 19-speaker, 450-watt Mark Levinson Reference Surround Sound Audio System⁵ so that the rival the finest concert halls. And to it will come as no surprise that the dimensional sound and musical clarity home-theater systems.













KEY **STANDARD FEATURES**

SmartAccess^{16,17} with pushbutton Start/Stop // Dual-zone automatic climate control with interior air filter, smog sensor and automatic recirculation mode // Scratch-resistant clearcoat // Navigation System² with Remote Touch¹⁵ device. 12.3-inch multimedia centerconsole display with integrated backup camera¹⁸ // Subscriptionfree Lexus Enform App Suite⁶ // Leather-trimmed interior // Drive Mode Select // Intuitive Parking Assist // LED daytime running lights // 10 standard airbags¹⁹ // LED foglamps

For complete list, visit lexus.com/LS/features

INDIVIDUAL OPTIONS

Blind Spot Monitor²⁰ with Rear Cross-Traffic Alert²¹ (standard on LSh) // Adaptive Variable Air Suspension with Variable Gear-Ratio Steering (VGRS), Comfort and Sport S+ drive modes (standard on LSh) // Pre-Collision System²² with all-speed Dynamic Radar Cruise Control²³ // LED headlamps and intelligent high-beam headlamps¹¹ (standard on LSh) // Lexus Enform⁶ with Destination Assist and eDestination. Subscription required. One-year subscription included // Mark Levinson 19-speaker, 450-watt Reference Surround Sound Audio System⁵ with 7.1-channel architecture and DVD/CD player (standard on LSh) // Heated steering wheel (standard on LS AWD, LSh)

For complete list, visit lexus.com/LS/options

PACKAGES

COMFORT PACKAGE (Standard on LS LWB, LSh)

Front-seat Climate Concierge with climate-comfort front seats // Heated outboard rear seats (AWD only) // Power rear sunshade // Power trunk open/close

SEMI-ANILINE LEATHER AND ALCANTARA® UPGRADE PACKAGE (Standard on LSh)

Semi-aniline leather-trimmed interior // Alcantara headliner // Wood trim on rear ventilation outlets

UITRA I UXURY PACKAGE (Standard on 1 Sh)

Four-zone climate control, including rear overhead ducts and Air Purifier // Four-zone Climate Concierge with climate-comfort front and outboard rear seats // Power rear sunshade (standard on LS LWB) // Power rear-door sunshades // Power-adjustable outboard rear seats with memory, two-way power lumbar support, lumbar massage and outboard rear butterfly headrests // Woodtrimmed climate and audio controls in rear-center armrest // Power trunk open/close (standard on LS LWB) // Rear-seat cool box (excluding LSh) // Rear seat-mounted side airbags (SRS)¹⁹

EXECUTIVE-CLASS SEATING PACKAGE (Available on LS LWB, LSh only)

(Includes Semi-Aniline Leather and Alcantara Upgrade Package) + Four-zone climate control. including rear overhead ducts. Air Purifier and infrared rear-passenger temperature sensor: fourzone Climate Concierge and climate-comfort rear seats (standard on LSh) // Power-adjustable rear seats with memory and two-way power lumbar support; power-adjustable outboard rear butterfly headrests (standard on LSh) // Right-rear power recliner with ottoman^{13,14} and multifunction shiatsu massage // Wood- and leather-trimmed rear-center console with climate and audio controls, and retractable wood-trimmed table // Rear-seat cool box (excluding LSh) // Power rear and rear-door sunshades (standard on LSh) // Rear-Seat Entertainment System (RSES) with Blu-ray/ DVD player, 9.0-inch screen and wireless headphones²⁴ // Leather-trimmed instrument panel and glovebox door (standard on LSh) // Rear seat-mounted side airbags (SRS)¹⁹ (standard on LSh)

ADVANCED PRE-COLLISION SYSTEM PACKAGE

(Available on LS LWB, LSh only)

Pre-Collision System⁹ with all-speed Dynamic Radar Cruise Control²³ // Active Pedestrian Detection System²⁵ with infrared and stereo-camera technology // Driver Attention Monitor²⁶ with closed-eye detection // Lane Keep Assist²⁷ // Low-speed frontal collision avoidance assist

ALL-WEATHER PACKAGE (Standard on LS AWD, LSh)

Windshield-wiper deicer and headlamp washers // Enhanced interior heater for faster heat output in cold weather // Higher-capacity vehicle battery

LS F SPORT

(Includes all LS standard equipment) + F SPORT exterior styling including front bumper, upper and lower grille inserts, rear diffuser // 19-inch split-10-spoke forged alloy wheels³ by BBS // Brembo® opposed six-piston front brake calipers with 14.8-in ventilated discs⁴ // TORSEN® limited-slip rear differential²⁸ (RWD only) // F SPORT-tuned, lowered Adaptive Variable Air Suspension, stabilizer bars and shock absorbers // Variable Gear-Ratio Steering (VGRS) // Black leather-trimmed interior with white perforations // F SPORT bolstered front seats with embossed headrests // Paddle shifters // Downshift rev-matching (RWD only) // Black Alcantara headliner // Aluminum pedals and interior trim // Headlamp washers

For complete list, visit lexus.com/LS/packages For complete list of Genuine Lexus Accessories, visit lexus.com/LS/accessories

WHEELS



18-in split-five-spoke alloy wheels³ STANDARD LS



19-in split-10-spoke forged alloy wheels³ by BBS STANDARD LS F SPORT



19-in split-seven-spoke alloy wheels³ STANDARD LSh AVAILABLE LS



19-in 15-spoke alloy wheels³ AVAILABLE LS

For more info, visit

lexus.com/LS/wheels

KEY SPECS

4.61 V8

5.01 V8

LSh + Lexus Hybrid Drive

 $\frac{0-60}{10}$ $\frac{5}{4}$ $\frac{4}{5}$ $\frac{1}{12}$ $\frac{1}{5}$ $\frac{6}{5}$ $\frac{1}{12}$

LS RWD

LS AWD

FNGINF

LS RWD

HORSEPOWER

LS

LS

PERFORMANCE

386 HP1 360 HP1

LS AWD

438 TOTAL SYSTEM

STD. LS

STD. LSh **AVAIL. LS**

DRIVETRAIN

8-SPFFD

LSh

LSh

PADDLE-SHIFT AUTOMATIC TRANSMISSION (LS FSPORT); AUTOMATIC TRANSMISSION

ELECTRONICALLY CONTROLLED CONTINUOUSLY VARIABLE TRANSMISSION

16 / 24 / 19²⁹ // 16 / 23 / 18²⁹ // 19 / 23 / 20²⁹ EST MPG

LS RWD

LS AWD

FUEL ECONOMY, EPA-ESTIMATED RATINGS (CITY / HIGHWAY / COMBINED)



57.3 IN (LS F SPORT) 58.1 IN (LS)

HEIGHT

57.7 IN (LS w/Air Suspension) 58.3 IN (LSh)



WHFFIBASE

116.9 IN (LS. LS F SPORT, 121.7 IN (LS LWB, LSh)

WIDTH

73.8 IN

OVERALL LENGTH

200.0 IN (LS. LS F SPORT), 205.0 (LS LWB. LSh)

For complete specs, visit lexus.com/LS/specs

INTERIOR



BLACK LEATHER



PARCHMENT LEATHER



LIGHT GRAY LEATHER



FLAXEN LEATHER



BLACK AND SADDLE TAN LEATHER



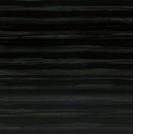
BLACK WITH WHITE PERFORATIONS*

TRIM

LEATHER



DARK BROWN WALNUT



SHIMAMOKU ESPRESSO WOOD



MATTE DARK BROWN ASH BURL



MATTE BAMBOO** GENUINE



ALUMINUM*

EXTERIOR



STARFIRE PEARL



LIQUID PLATINUM



NEBULA GRAY PEARL



OBSIDIAN



MATADOR RED MICA



SATIN CASHMERE METALLIC



FIRE AGATE PEARL



ULTRA WHITE*

LEATHER INTERIOR	EXTERIOR	Starfire Pearl	Liquid Platinum	Nebula Gray Pearl	Obsidian	Matador Red Mica	Satin Cashmere Metallic	Fire Agate Pearl	Ultra White*	TRIM	Dark Brown Walnut	Shimamoku Espresso Wood	Matte Dark Brown Ash Burl	Matte Bamboo**	Genuine Aluminum*
Black		• =	•=	•=	•=	•=	•=	•=				•=		•=	
Parchment		•=			•=	•=	•=	•=			•=			•=	
Light Gray		•=	•=	•=	•=	•=						•=			
Flaxen		• =	AOE	A08	AOB	AOH	•=	•=	A			•=			A
Black and Saddle Tan		•=	•=	•=	•=	•=		•=					•=		
Black with White Perforations*			A	A	A	A			A						A

- LS
- LSh
- ▲ FSPORT
- * FSPORT only
- ** Requires Semi-Aniline Leather and Alcantara Upgrade Package or Executive-Class Seating Package (LS)

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"A SMOOTH, CIVILIZED BEAST."

-MAXIM (on the LS F SPORT), APRIL 10, 2013

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 with zero deductible. See the LS Warranty and Services Guide at your Lexus dealer for details. DISCLOSURES 1. Ratings achieved using the required premium unleaded gasoline with an octane rating of 91 or higher. If premium fuel is not used, performance will decrease. 2. Availability and accuracy of the information provided by the Navigation System or any Sirius XMTM and/or HD RadioTM services mentioned (if installed) are dependent upon many factors. Use common sense when relying on information provided. Services not available in every city or roadway. Periodic Enform app updates do not include Navigation updates. Navigation updates are available at an additional cost from your local dealer. See Navigation Owner's Manual or contact Sirius XM for details. 3. 18- or 19-in performance tires are expected to experience greater tire wear than conventional tires. Tire life may be substantially less than 15,000 miles, depending upon driving conditions. 4. High-friction brakes require periodic inspection and measurement as outlined in the Warranty and Services Guide. The pads and rotors are expected to experience greater wear than conventional brakes. Pad life may be less than 20,000 miles, and brake rotor life may be less than 50,000 miles depending on driving conditions. LS F SPORT features Brembo® brakes. It is an inherent characteristic of materials and design of brake pads used in this highperformance brake system that brake noise/squeal may result. 5. Mark Levinson® is a registered trademark of Harman International Industries, Inc. 6. Always drive safely, obey traffic laws & focus on the road while driving. Apps/services vary by phone/carrier; functionality depends on many factors. Select apps use large amounts of data, you are responsible for all charges. Apps/services are subject to change. Apps identified by ™ or ® are trademarks or registered trademarks of their respective companies. For enrollment, cost and more details, see lexus.com/enform. 7. Contact with the response center may not be available in all areas. Service Agreements required. A variety of subscription terms available; charges will vary. See lexus.com for details. 8. Always drive safely, obey traffic laws & focus on the road while driving. Siri® is available in Beta only on iPhone® 4S, iPhone® 5, iPad® with Retina® display, iPad® mini, & iPod® touch, 5th gen. & requires Internet access. Siri® is not available in all languages or all areas & features vary by area. Data charges may apply. See Apple.com & phone carrier for details. 9. Advanced Pre-Collision System is designed to help reduce the crash speed and damage in certain frontal collisions only. Driver Attention Monitor is designed to alert the driver if a potential hazard is detected ahead and the driver's face appears to be turned away. They are not collision-avoidance systems and are not substitutes for safe and attentive driving. System effectiveness depends on many factors. See Owner's Manual for details. 10. The Adaptive Front Lighting System helps improve vision at night $Situations such as dirty windshield, rapidly changing light conditions or hilly terrain will limit effectiveness, requiring the driver to manually turn off. \\See Owner's Manual for details. 11. Intelligent high-beams are defined by the first of the properties of the first of$ system operates at speeds above 21 mph. Situations such as a dirty windshield, variable weather, lighting conditions and hilly terrain will limit effectiveness, requiring the driver to manually turn off. See Owner's Manual for details. 12. Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. 13. Leg rest may not fully recline based on height of rear-seat passenger. Do not allow passengers to sit in a seat that has been fully or severely reclined while driving. This feature is intended for use only when the vehicle is parked. While the vehicle is being driven, all vehicle occupants should have the seatback upright, sit well back in the seat and properly wear the seatbelts provided. In the event of a collision, the more the seat is reclined, the greater the risk of death or personal injury. See Owner's Manual for additional information. 14. If leg rest is in use, seating capacity could be reduced from four to three. 15. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions. 16. The Smart Access system may interfere with some pacemakers or cardiac defibrillators. If you have one of these medical devices, please talk to your doctor to see if you should deactivate this system. 17. The engine immobilizer is a state-of-the-art anti-theft system. When you insert your key into the ignition switch or bring a Smart Access fob into the vehicle, the key transmits an electronic code to the vehicle. The engine will only start if the code in the transponder chip inside the key/fob matches the code in the vehicle's immobilizer. Because the transponder chip is embedded in the key/fob, it can be costly to replace. If you lose a key or fob, your Lexus dealer can help. Alternatively, you can find a qualified independent locksmith to perform high-security key services by consulting your local Yellow Pages or by contacting aloa.org. 18. The backup camera does not provide a comprehensive view of the rear area of the vehicle. You should also look around outside your vehicle and use your mirrors to confirm rearward clearance. Cold weather may limit effectiveness and view may become cloudy. 19. All the airbag (AB) systems are Supplemental Restraint Systems. All ABs (if installed) are designed to inflate only under certain conditions and in certain types of severe collisions: frontal and knee ABs typically inflate in frontal collisions; side and side curtain ABs in side collisions; Roll-Sensing Curtain ABs at a severe tilt degree, roll or lateral G-force. In all other accidents, the ABs will not inflate. To decrease the risk of injury from an inflating AB, always wear seatbelts, sit upright in the middle of the seat as far back as possible and do not lean against the door. Do not put objects in front of an AB or around the seatback. Do not use a rearward-facing child seat in any front passenger seat. The force of an inflating AB may cause serious injury or death. See Owner's Manual for further information/warnings. 20. Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal. There are limitations to the function, detection, range and clarity of the monitor. For a complete list of limitations and directions regarding use of the monitor, see Owner's Manual. 21. Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your mirrors to confirm rear clearance There are limitations to the function, detection, range and clarity of the system. To learn more, see Owner's Manual. 22. The Pre-Collision System is designed to help reduce the crash speed and damage in certain frontal collisions only. It is not a collision-avoidance system and is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, driver input and road conditions. See Owner's Manual for further information. 23. Dynamic Radar Cruise Control is designed to assist the driver and is not a substitute for safe and attentive driving practices. See Owner's Manual for details. 24. Headphones are for passenger use only. Do not use while operating vehicle. 25. The Pedestrian Detection System, part of the Advanced Pre-Collision System, is designed to detect the presence of a pedestrian ahead of the vehicle, to determine if impact with the pedestrian is imminent and to help reduce impact speed. It is not a collision-avoidance system and is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrians, driver input and weather, light and road conditions. See Owner's Manual for further information. 26. The Driver Attention Monitor is designed to alert the driver if a potential hazard is detected ahead and the driver's face appears to be turned away. It is not a collision-avoidance system and is not a substitute for safe and attentive driving. System effectiveness depends on many factors. See Owner's Manual for further information. 27. Lane Keep Assist is designed to read lane markers under certain conditions. It provides a visual and audible alert and slight steering force when lane departure is detected. It is not a collision-avoidance system or a substitute for safe and attentive driving Effectiveness depends on many factors. See Owner's Manual for more information. 28. TORSEN® is a registered trademark of Zexel Torsen, Inc. 29. 2014 EPA-estimated ratings. Actual mileage will vary.

Lexus strives to build vehicles to match customer interest, and thus they typically are built with popular options and option packages. Not all options/packages are available separately, and some may not be available in all regions of the country. See lexus.com for information about options/packages commonly available in your area. If you would prefer a vehicle without any or with different options, contact your dealer to check for current availability or the possibility of placing a special order. Specifications, features, equipment, technical data, performance figures, options, and color and trim are based upon information available at time of printing, are subject to change without notice, and are for mainland U.S.A. vehicles only. Some vehicles shown with available equipment. 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) or visit lexus.com. To learn more about your financing options, contact your Lexus dealer or call Lexus Financial Services at 800-874-7050.



