

LS

—

2020 LEXUS

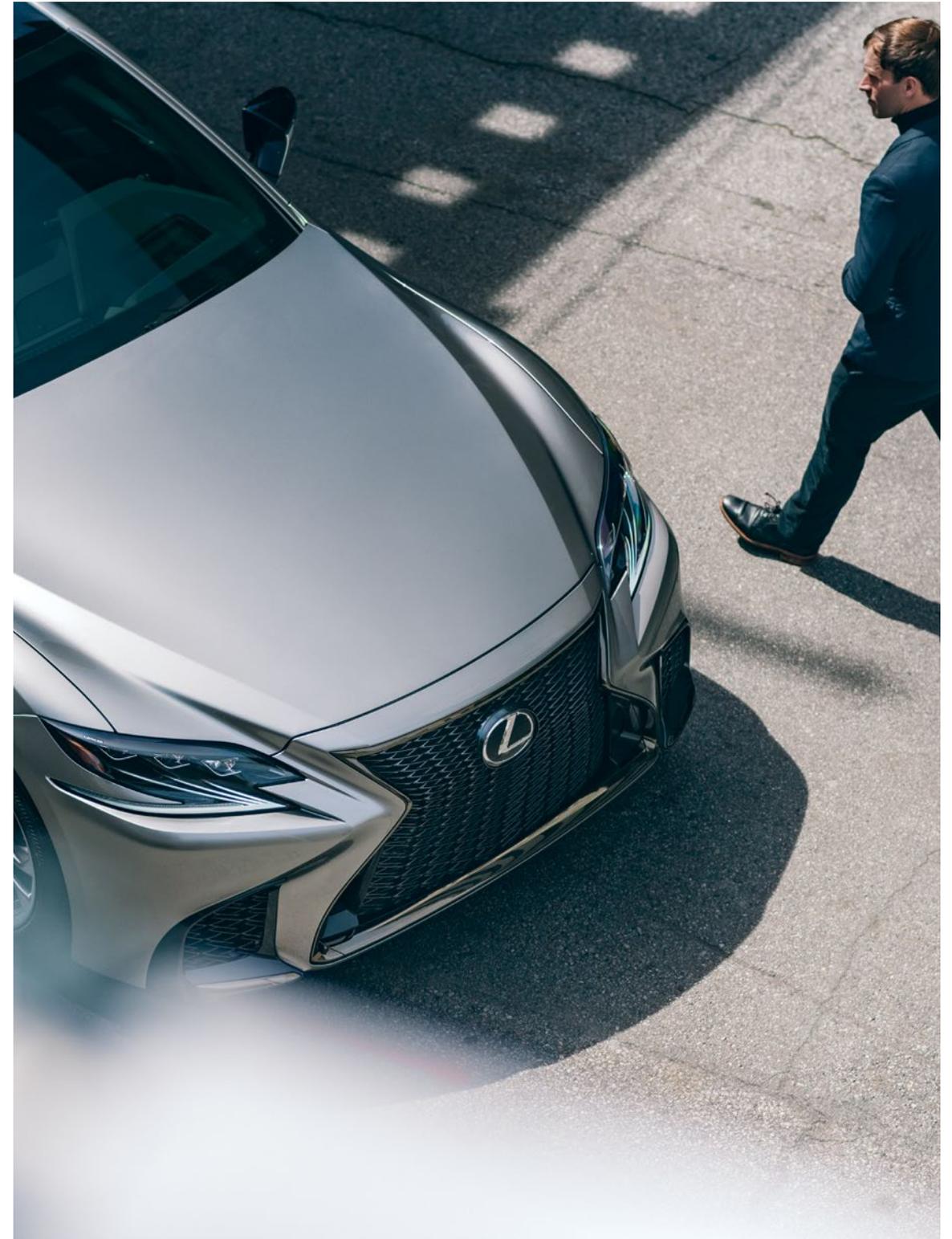


Craftsmanship born from passion.
Technology that marries innovation and emotion.
Performance pushed to breathtaking heights.

Experience a flagship vehicle
that transcends every standard of prestige.



The 2020 Lexus LS





LS 500

Built upon the platform of the high-performance LC coupe, and adopting a sporty, coupe-like profile, the LS boasts a twin-turbocharged 416-hp¹ V6 engine paired with a thrilling 10-speed automatic transmission. And, offering three premium wood trim designs so unique they can take up to four months and 32 steps to complete, it immerses you in craftsmanship like none other.



LS 500h

Pairing a potent 3.5-liter V6 engine with powerful electric motors and a lightweight lithium-ion battery, the Lexus Multistage Hybrid Drive system delivers seamless acceleration and torque without requiring a charge. Providing you the direct, instinctive feel of a 10-speed automatic transmission, this is efficiency at the peak of luxury.



LS 500 F SPORT

Featuring LFA-inspired gauges; 28-way power, bolstered front sport seats; larger brakes; aluminum pedals; and our most advanced available vehicle dynamics control system yet, the LS F SPORT delivers the most engaging LS driving experience ever. And the exclusive Performance Package with Active Rear Steering and active stabilizers pushes the intensity even higher.

LS shown in Manganese Luster² (left), LS^h shown in Caviar (middle), LS F SPORT shown in Atomic Silver (right)



LS shown in Manganese Luster²



LSFSport shown in Ultra White



LS shown with White leather and Art Wood Herringbone interior trim



LSh shown in Manganese Luster² with Parchment leather and Art Wood Organic interior trim

DESIGN THAT STIRS

Experience the culmination of thoughtful design and unconventional craft.



LSh shown in Manganese Luster²



Countless steps in the search for one pure emotion. That's the design philosophy behind our most evocative LS yet. With its sleek, coupe-like profile, evocative Premium Triple-Beam LED headlamps and available Art Wood trims like a herringbone design that demands the same process used to craft top-quality musical instruments, including being arranged and sliced by hand, the 2020 LS represents the pinnacle of distinctive design.



THE ART OF HOSPITALITY

Omotenashi is the Japanese concept of hospitality, and the artfully crafted interior of the LS is the ultimate expression of it. This interior isn't just responsive—it's revelatory. The enhanced available electronically controlled Adaptive Variable Air Suspension system not only helps to maintain the vehicle's low center of gravity while driving, but it can also automatically raise the vehicle to make it even easier to step into or out of the LS. In addition, the available outboard seat-cushion side supports automatically adjust to facilitate a smooth, easy entry and exit, as well as to fit comfortably to your body while you're seated.

LS shown with Parchment leather and Art Wood Organic interior trim



LS shown with Parchment leather and Art Wood Organic interior trim



WORLD-CLASS CRAFTSMANSHIP

ART WOOD ORGANIC

Sustainably and responsibly sourced from the *Agathis* tree, available Art Wood Organic trim features a vibrant grain pattern reminiscent of flickering flames. Like nothing else in an automobile, or in nature itself, it's created by a *takumi* craftsman slicing multiple sheets of wood across the grain and applying a natural gloss to enhance the vibrancy.

AMBIENT LIGHTING

Inspired by the warm glow of traditional Japanese *andon* lanterns and the welcoming spirit of *omotenashi*, soft LED illumination warmly invites the driver and passengers into the cabin. And light sources behind the armrest and door trim give the impression that the armrest is elegantly floating, adding to the serene atmosphere.

POLISHED MAGNESIUM DETAILS

With fluid, delicate lines reminiscent of the traditional Japanese harp (*koto*), the dash accents of the LS are made of magnesium because of its unique tactile qualities. The manufacturing process requires several layers of surface treatment in order to create the distinct feel and dynamic appearance.

KIRIKO CUT GLASS

With its delicately etched pattern and luminous glow, available *Kiriko* glass is designed by hand to catch the eye and light. Then a laser-scanning technique creates data from ten thousand different cuts in order to capture the uniqueness of this human touch. Each piece of glass requires up to 147 points of polishing, which can take hours to complete.

HAND-PLEATED TRIM

Created from a single piece of cloth, the available hand-pleated interior trim is a tribute to the art of origami. Simple yet painstakingly crafted, this masterful trim started as true origami and took four years to develop. The final expression is so complex and precise that it can only be folded by human hands.



VISIONARY FORM. VISCERAL FEELING.

Technology in the LS has never been more advanced, yet commanding it has never been this easy. By aligning the lines of the dash horizontally, the LS helps to deliver vehicle information more easily because of the reduced vertical eye movement required by the driver. And the meticulously crafted steering wheel is the result of rigorous testing and track development with Lexus *takumi* masters. By measuring the distribution of palm pressure on the wheel during countless hours of test-driving, designers were able to dynamically vary the shape in order to provide optimum grip everywhere on the wheel, forging an incomparable connection to the road that you won't see coming. Or soon forget.



LS shown with Parchment leather and Art Wood Organic interior trim



FIRST-CLASS LUXURY: THE EXECUTIVE PACKAGE

To achieve the finest passenger experience we've ever created, the Executive Package offers two exceptional levels of refinement. In addition to generous rear legroom, Lexus Climate Concierge and rear-seat butterfly headrests, the first level also features an extendable right-rear ottoman,^{3,4} an impressive rear-seat reclining angle, and heated and ventilated rear seats with a massager. The second level of the package offers the remarkable style of *Kiriko* glass and hand-pleated trim. To help you make the most of every indulgence, the rear-seat passenger control panel enables you to manage the finest details—from individual climate zones to seven different massage settings.

LS shown with White leather and Art Wood Herringbone interior trim

PERFORMANCE THAT INVIGORATES

Experience engineering crafted to not just move you, but move the entire industry forward.



LS F SPORT shown in Ultra White



From the powerful twin-turbo LS 500 to the groundbreaking Multistage Hybrid system in the LS 500h, this is invigorating performance on demand. Boasting a thrilling Adaptive Variable Suspension for razor-sharp handling and an even more daring LS F SPORT that offers our most advanced vehicle dynamics control system to date, the LS proves that only unconventional engineering can create unparalleled results.

LS shown in Manganese Luster²

TWIN-TURBO POWER. *PERFORMANCE, ELEVATED.*

Connecting with the driver in unprecedented ways demands engineering that's just as extraordinary. Consider the twin-turbo engine in the LS 500. While most carmakers outsource their turbocharger development, Lexus researched, tested and crafted the turbochargers in the LS 500 in-house—something almost unheard of in the industry. This powerful 416-hp¹ V6 engine is paired with an equally exhilarating 10-speed Direct-Shift automatic transmission. It delivers the optimal gear for a wide variety of driving conditions and one of the fastest shift times among conventional automatic transmissions.⁵ This is performance technology designed to create a response from the vehicle—and evoke one in the driver as well.

DUAL POWER SOURCES. FIRST-CLASS PERFORMANCE.

The LS 500h is the first multistage hybrid prestige luxury sedan, and, with the instinctive feel of a 10-speed automatic transmission, the most responsive and fastest LS Hybrid we've ever created. Built on an advanced powertrain, it boasts a combined 354-hp,^{1,6} 24-valve gas engine, powerful yet compact electric motors, and our lightest, most compact lithium-ion battery. With these groundbreaking innovations, the LS 500h is the breakthrough that recasts the entire concept of excellence in the category.



LS shown in Liquid Platinum

ALL-WHEEL DRIVE. ALL POWERFUL.

Never sacrifice style for capability with all-wheel drive, available on every LS model. Full-time all-wheel drive delivers engine power to all four wheels, and a Torsen^{®7} limited-slip center differential efficiently distributes it between the front and rear axles, helping optimize traction, handling and control in a variety of driving conditions.



LS AWD shown in Manganese Luster²



F SPORT *PERFORMANCE*

The razor-sharp handling of the Lexus high-performance line meets aggressive, track-inspired design with the LS F SPORT. Sharing a platform with the intense LC coupe and DNA with the LFA, it includes a specially tuned suspension system engineered by the same team behind the iconic supercar. Beyond larger brakes, optimized brake pads⁹ and deeply bolstered front sport seats, you can take the exhilarating drive even further with the LS Performance Package. Boasting Variable Gear-Ratio Steering, Active Rear Steering and active stabilizers, it also features our most advanced vehicle dynamics control system—the first to control all six forms of vehicle movement.

F SPORT STYLING

The F SPORT is a passionate expression of pure performance, both inside and out. Exclusive exterior styling features include F SPORT 20-inch wheels⁹ with Dark Graphite finish, a dynamic front fascia and mesh grille, exterior badging, darkened chrome lower trim, and large six-piston front and four-piston rear brakes. On the inside, F SPORT bolstered 28-way power front seats feature an exclusive perforated L-motif pattern. And aluminum pedals, a perforated leather-trimmed shift knob and steering wheel, LFA-inspired sliding instrumentation, and an Ultrasuede^{®10} headliner are just a few indicators of the passion that lies under the hood.



LS F SPORT shown with Circuit Red leather and Naguri Aluminum interior trim





LS shown with White leather and Art Wood Herringbone interior trim

INNOVATION THAT INSPIRES

Experience world's-first technology that anticipates every need and elevates every moment.



The most advanced safety system ever offered on a Lexus. The world's first Mark Levinson^{®11} Quantum Logic[®] Immersion audio system. Lexus Enform¹² smartwatch functionality.¹³ With cutting-edge safety innovations and leading-edge in-vehicle technology, every touchpoint in the LS was crafted around the driver's every desire. For added visibility, it offers a 24-inch Head-Up Display—one of the world's largest¹⁵—that not only projects key information such as speed, current gear and rpm onto the windshield, it's also one of the first displays to warn you about the possibility of pedestrians¹⁴ or cross traffic ahead.¹⁵

NEXT-GENERATION CONNECTIVITY. NEXT-LEVEL CONVENIENCE.

APPLE CARPLAY®

With Apple CarPlay¹⁶ integration, you can access the same familiar interface from your iPhone^{®17} through the vehicle's multimedia display. Simply connect your iPhone to get directions, make calls, send and receive messages via Siri,^{®18} and get access to your favorite apps like Waze, Spotify[®] and Apple Audiobooks.^{TM19}

AMAZON ALEXA

Bring all the convenience of Amazon Alexa²⁰ on the road with the Lexus+Alexa app.²¹ Using only your voice, you can easily access thousands of the same features and skills you get with Alexa at home. Listen to audiobooks, stream Amazon Music,²⁰ make lists, check the weather, get news briefings and much more. You can also use it to control compatible smart-home devices such as lighting, thermostat and security systems. Offering added in-vehicle convenience, Alexa even syncs to your Navigation System²² to provide on-the-go recommendations.

LEXUS ENFORM

Lexus Enform¹² elevates connected technology and provides concierge-level convenience. From emergency assistance and onboard Wi-FiTM to the ability to start your engine remotely¹³ using your smartphone, smartwatch, the Lexus skill on Amazon Alexa²⁰ built-in devices, or the Lexus action on Google Assistant-enabled²³ devices, our premium suite of connected technology offers peace of mind with every drive.

DELIVERY AND TECHNOLOGY SPECIALISTS

To help you get the most out of these and other features in your new Lexus, a Vehicle Delivery Specialist will walk you through nearly every setting and function you desire. And to answer questions that arise after delivery, a Vehicle Technology Specialist can offer expert guidance in person or without you ever leaving the driveway via camera-enabled apps like FaceTime.^{®24} Learn more about these services at lexus.com/specialists.



LSh shown with Apple CarPlay¹⁶ integration and Black leather, Gray Sapele wood and Kiriko Glass interior trim



LS shown with White leather and Art Wood Herringbone interior trim



EVERY ELEMENT DESIGNED AROUND YOU

Inspired by *omotenashi*, the Japanese concept of hospitality, our vision is to anticipate the driver's needs and form a relationship that is seamless and intuitive. That's why we partnered with Mark Levinson®¹¹ to create the world's first audio system that delivers a totally unique, totally immersive listening experience for every occupant in the vehicle. Featuring 23 speakers (including four in the ceiling), it creates one of the largest sound stages in the industry. And with Quantum Logic® Immersion, it also offers one of the most sophisticated 3D audio technologies available in an automobile. To further envelop you in the inviting interior, the LS features four customizable temperature zones throughout the cabin, available 28-way adjustable front seats, and a seat-cushion extender on the front-seat edge that can extend to fully support your thighs.

PEACE OF MIND, STANDARD

Presenting Lexus Safety System+ 2.0, an integrated suite of class-leading standard active safety equipment.^{5,25}

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

By enhancing the radar and camera capabilities, it's now possible for the system²⁶ to help detect not only the vehicle ahead, but also a preceding bicyclist in daytime and even a preceding pedestrian in daytime and low-light conditions.²⁷ Should it detect a potential frontal collision, it can help automatically brake the vehicle to a stop.

LANE TRACING ASSIST

When All-Speed Dynamic Radar Cruise Control²⁸ is enabled, this hands-on system²⁹ monitors visible lane markings or the path of the preceding vehicle to help the driver keep their vehicle centered in the lane by providing steering assistance. Designed for added convenience and to help reduce driver strain, the system can even be used in traffic and on highways with gradual curves.

LANE DEPARTURE ALERT WITH STEERING ASSIST

This system³⁰ utilizes a camera to monitor visible lane markings. If an inadvertent lane departure is detected at speeds above 32 mph, the system is designed to warn you so that you can steer back into the lane, and can even take slight corrective measures to help keep you within your visibly marked lane.

ROAD SIGN ASSIST

This system³¹ uses a built-in camera to help provide road sign information in the instrument panel or even on the available Head-Up Display. In addition to displaying speed limit information, the system can alert you of certain detected signs you otherwise might have missed.

ALL-SPEED DYNAMIC RADAR CRUISE CONTROL

This system²⁸ uses radar and camera technology to help you maintain a preset speed and following distance from the vehicle ahead. Whether at highway speeds or in stop-and-go traffic, the system is designed to detect if you get closer than the preset distance and automatically slow your vehicle—even to a complete stop. If driving at highway speeds and the road ahead clears, your Lexus returns to its preset speed.

INTELLIGENT HIGH BEAMS

To help provide greater visibility for you as well as other drivers, Intelligent High Beams³² offer added illumination to help keep you focused on the road. When the road ahead is clear, the system defaults to high-beam mode, then temporarily switches to low beams when it detects the headlamps or taillamps of vehicles ahead.



OUR MOST ADVANCED SAFETY SYSTEM YET: *LEXUS SAFETY SYSTEM+ A*

Honed on one of the most complex highway systems in the world, the Tokyo Metropolitan Expressway, available Lexus Safety System+ A is the pinnacle of Lexus driver assistance systems.³³ It includes our most advanced lane assistance technologies,^{29,30} as well as a way for the LS to scan the road ahead and alert you if a pedestrian is on a trajectory to make an impact with the vehicle.¹⁴ This highly intelligent system now helps you manage your speed around curves to handle turns with added confidence. The LS can also help brake or steer away if it detects an impending collision,³⁴ while still remaining in its lane. And with Lane Change Assist,³⁵ the LS is even designed to help automatically change lanes for you when it's safe to do so. It's one step closer to realizing our vision of an accident-free world.



LSh shown in Atomic Silver

LS STYLES



LS 500

Standard on every LS:

- Adaptive Variable Suspension
- Drive Mode Select with Sport S+ and Custom modes
- Vehicle Dynamics Integrated Management³⁶
- Lexus Enform App Suite 2.0¹²
- Lexus Enform Safety Connect³⁷ and Service Connect³⁷
- Included for the first 10 years of ownership.
- Lexus Enform Wi-Fi. 4GB/one-year trial is included.³⁸
- Lexus Enform Remote¹³ with Amazon Alexa²⁰ and Google Assistant²³ compatibility. Included for the first three years of ownership.
- Lexus Enform Dynamic Navigation.^{12,39} Included for up to the first three years of ownership.
- Lexus app services (Lexus Enform Remote, Lexus Drivers and more)
- Dynamic Voice Command³⁹ with Bluetooth^{®40} and USB⁴¹ smartphone connectivity
- Navigation System²² with 12.3-in color LCD multimedia display
- Lexus 12-speaker Premium Audio System
- Amazon Alexa²⁰ compatibility
- Apple CarPlay^{®16} integration
- Active Sound Control and Active Noise Cancellation
- Remote Touchpad⁴²
- Heated leather-trimmed steering wheel with paddle shifters
- 16-way power-adjustable heated and ventilated front seats
- Power-adjustable front headrests
- Electrochromic (auto-dimming) inside and outside mirrors with puddle lamps
- Dual-zone climate control
- Power rear sunshade
- Power moonroof
- Hands-free power open/close trunk⁴³
- Auto door closer
- SmartAccess^{44,45} with push-button Start/Stop
- Premium Triple-Beam LED headlamps
- A LED taillamps and turn signals
- Lexus Safety System+ 2.0²⁵ (Pre-Collision System²⁶ with Pedestrian Detection,²⁷ Lane Tracing Assist,²⁹ Lane Departure Alert³⁰ with Steering Assist, Road Sign Assist,³¹ All-Speed Dynamic Radar Cruise Control,²⁸ and Intelligent High Beams³²)
- Blind Spot Monitor⁴⁶ with Rear Cross-Traffic Alert⁴⁷
- Intuitive Parking Assist with Auto Braking⁴⁸
- Backup camera⁴⁹
- Rain-sensing windshield wipers
- Ten airbags⁵⁰
- Complimentary scheduled maintenance services (please refer to the *Warranty and Services Guide* for details)



LS 500h

Includes LS 500 features, plus:
Lexus Multistage Hybrid Drive
EV drive mode⁵¹



LS 500 F SPORT

Includes LS 500 features, and adds or replaces:
F SPORT exterior styling including front bumper, upper and lower grille inserts, rear diffuser and lower door trim

- 20-in split-five-spoke alloy wheels⁹ with Dark Graphite finish
- Six-piston front brake calipers⁸ with 15.7-in ventilated discs
- Four-piston rear brake calipers⁸ with 14.1-in ventilated discs
- F SPORT-tuned Adaptive Variable Suspension
- LFA-inspired sliding instrumentation
- F SPORT perforated leather-trimmed interior with Ultrasuede¹⁰ headliner
- F SPORT perforated leather-trimmed steering wheel and shift knob
- F SPORT 28-way power-adjustable front seats with enhanced bolsters, perforations and embossed headrests
- Passenger-seat power cushion extender
- Aluminum pedals and interior trim



A

PACKAGES

INTERIOR UPGRADE PACKAGE

Quilted-stitch perforated semi-aniline leather interior trim

- 28-way power-adjustable driver's seat with multifunction massage and cushion extender
- Ultrasuede¹⁰ headliner and sun visors
- Power front seatbelt buckles
- Wood- and semi-aniline leather-trimmed center console
- Semi-aniline leather-trimmed door armrests
- Heated rear seats
- Leather-wrapped heated steering wheel with wood trim
- Premium wood trim
- 19-in split-10-spoke alloy noise-reduction wheels⁹ with Dark Silver and machined finish or 20-in split-10-spoke alloy noise-reduction wheels⁹ with Vapor Chrome finish

LUXURY PACKAGE

Includes Interior Upgrade Package, and adds or replaces:

- 28-way power-adjustable passenger seat with multifunction massage and cushion extender
- Remote adjustment for passenger seat
- 18-way power-reclining outboard rear seats with memory
- Four-zone Climate Concierge with climate-comfort front and outboard rear seats, infrared sensors and air purifier
- Power side-window sunshades
- B Semi-aniline leather-trimmed rear armrest with 7.0-in touchscreen controller
- Rear-seat knee airbags⁵⁰
- Adaptive Variable Air Suspension with rapid height function
- Panoramic View Monitor⁵²

EXECUTIVE PACKAGE (LS 500)

Includes Luxury Package, and adds or replaces:

- Butterfly power-retractable front headrests
- 22-way power-adjustable rear seats with butterfly headrests, memory and multifunction massage with heat
- Right-rear power recliner with sliding ottoman³⁴
- 20-in split-five-spoke forged alloy wheels⁹ with polished finish
- Mark Levinson^{®11} 23-speaker, 2,400-watt Quantum Logic[®] Immersion Reference Surround Sound Audio System

EXECUTIVE PACKAGE WITH KIRIKO GLASS

Includes Executive Package, and adds or replaces:

- Kiriko Glass interior door trim
- Hand-pleated interior door trim

COLD-WEATHER PACKAGE (STANDARD WITH AWD)

Windshield wiper de-icer

- Headlamp washers
- Enhanced interior heater for faster heat output in cold weather

PERFORMANCE PACKAGE (LS 500 F SPORT RWD)

Includes LS 500 F SPORT features, and adds or replaces:

- Variable Gear-Ratio Steering
- Active Rear Steering
- Active stabilizers
- C F SPORT perforated leather-trimmed shift knob and heated steering wheel
- Panoramic View Monitor⁵²
- F SPORT-tuned Adaptive Variable Air Suspension with rapid height function

LEXUS SAFETY SYSTEM+ A

Lexus CoDrive⁵³ including enhanced All-Speed Dynamic Radar Cruise Control²⁸ and Lane Change Assist³⁵

- Pre-Collision System²⁶ with Active Braking,⁵⁴ Active Steering Assist³⁴ and Head-Up Display integration
- Pedestrian Alert¹⁴
- Front Cross-Traffic Alert¹⁵



B



C

OPTIONS

Art Wood Organic, Art Wood Herringbone and Laser Special premium wood trims

Heated wood- and leather-trimmed steering wheel

Heated leather-trimmed steering wheel (LS F SPORT)

A Panorama glass roof (LS 500)

B Panoramic View Monitor⁵²

Adaptive Variable Air Suspension with rapid height function

Mark Levinson^{®11} 23-speaker, 2,400-watt Quantum Logic[®] Immersion Reference Surround Sound Audio System

24.0-in Head-Up Display

C Premium LED headlamps with Adaptive Front Lighting System⁵⁵

20-in split-10-spoke alloy noise-reduction wheels⁹ with Vapor Chrome finish



**LS 500 /
LS 500 F SPORT**

**LS 500 AWD /
LS 500 F SPORT AWD**

LS 500h

LS 500h AWD

3.5
LITER

3.5
LITER

3.5
LITER

3.5
LITER

V6
TWIN-TURBO
ENGINE

V6
TWIN-TURBO
ENGINE

V6
ENGINE +
LEXUS MULTISTAGE
HYBRID DRIVE

V6
ENGINE +
LEXUS MULTISTAGE
HYBRID DRIVE

10
SPEED DIRECT-SHIFT
AUTOMATIC
TRANSMISSION

10
SPEED DIRECT-SHIFT
AUTOMATIC
TRANSMISSION

MULTISTAGE
ECVT + AUTOMATIC
TRANSMISSION

MULTISTAGE
ECVT + AUTOMATIC
TRANSMISSION

4.6
0-60 MPH (SEC)^{1,56}

4.6
0-60 MPH (SEC)^{1,56}

5.1
0-60 MPH (SEC)^{1,56}

5.2
0-60 MPH (SEC)^{1,56}

416
HORSEPOWER¹

416
HORSEPOWER¹

354
TOTAL SYSTEM HP¹

354
TOTAL SYSTEM HP¹

RWD
STANDARD

AWD
STANDARD

RWD
STANDARD

AWD
STANDARD

19/30/23
CTY / HWY / CMB
ESTIMATED MPG⁵⁷

18/27/21
CTY / HWY / CMB
ESTIMATED MPG⁵⁷

25/33/28
CTY / HWY / CMB
ESTIMATED MPG⁵⁷

23/31/26
CTY / HWY / CMB
ESTIMATED MPG⁵⁷

DIMENSIONS

OVERALL LENGTH 206.1 IN / WHEELBASE 123.0 IN / WIDTH 74.8 IN (MIRRORS FOLDED) / HEIGHT 57.5 IN (RWD), 57.1 IN (RWD WITH AIR SUSPENSION), 57.9 IN (AWD), 57.5 IN (AWD WITH AIR SUSPENSION)

WHEELS



19-in

Split-10-spoke alloy noise-reduction wheels⁹ with Dark Silver and machined finish
STANDARD LS, LSh



19-in

Split-10-spoke alloy noise-reduction wheels⁹ with high-gloss finish
AVAILABLE LS, LSh



20-in

Split-10-spoke alloy noise-reduction wheels⁹ with Vapor Chrome finish
AVAILABLE LS, LSh



20-in

Split-five-spoke forged alloy wheels⁹ with polished finish
AVAILABLE LS, LSh



20-in

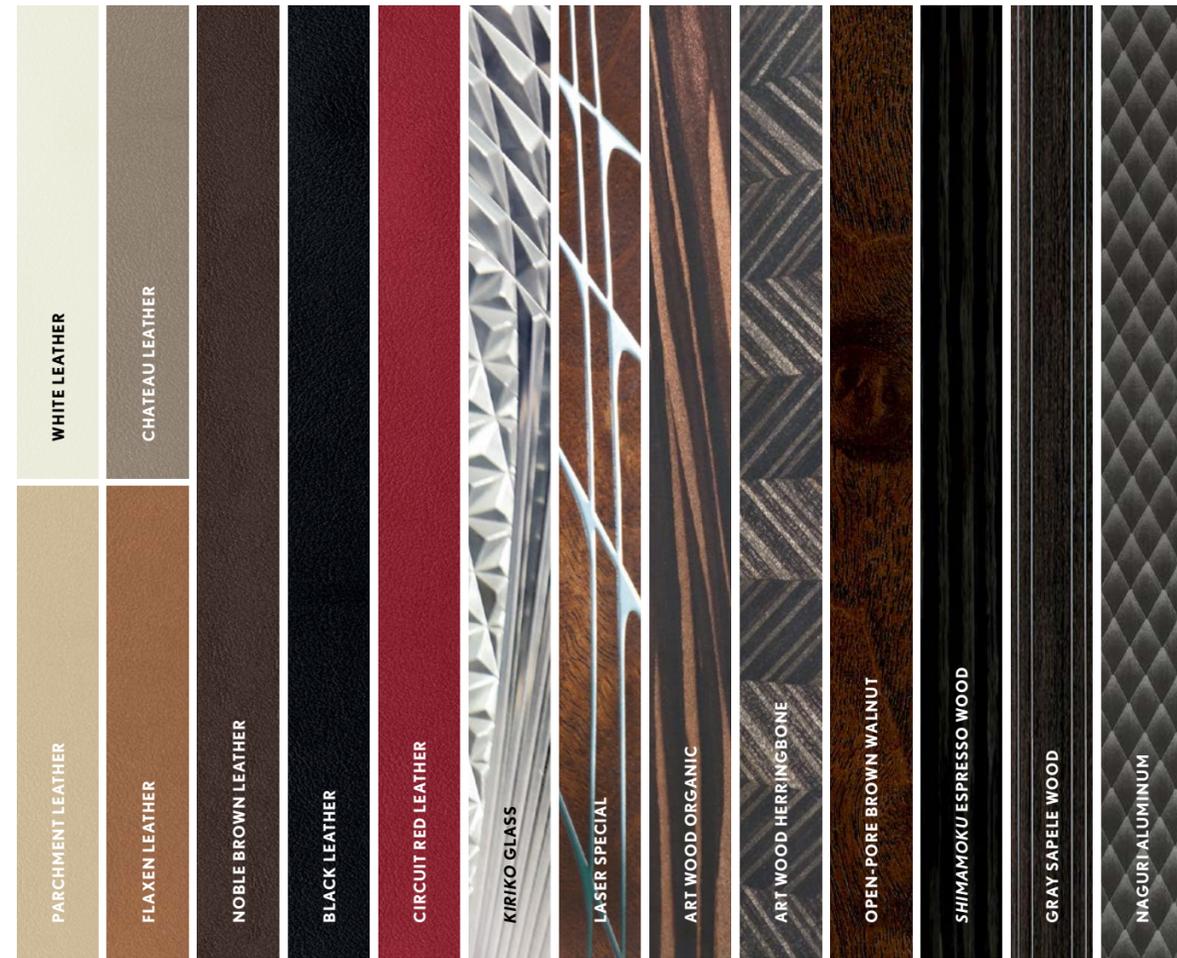
Split-five-spoke alloy wheels⁹ with Dark Graphite finish
STANDARD LS F SPORT



LSh shown in Nightfall Mica

COLOR, MATERIAL & FINISH

INTERIOR & TRIM

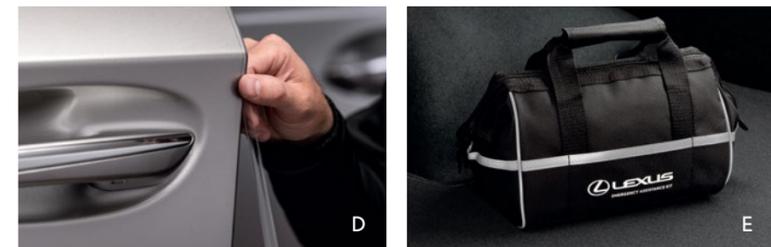


WHITE LEATHER	●	▲
PARCHMENT LEATHER	●	▲
CHATEAU LEATHER	■	▲
FLAXEN LEATHER	■	▲
NOBLE BROWN LEATHER	■	▲
BLACK LEATHER	■	▲
CIRCUIT RED LEATHER	■	▲

LS ●
LSH ■
LS F SPORT ▲

ACCESSORIES

The Lexus accessory line is as elegant and well-crafted as your exquisitely designed Lexus vehicle. And ours are the only Lexus accessories that are warranted for up to 48 months/50,000 miles⁵⁸ and honored at every Lexus dealership in the nation.⁵⁹ For more, please visit lexus.com/accessories.



- A All-weather floor liners⁶⁰
- A All-weather trunk tray
- B Alloy wheel locks
- C Cargo net
- Carpet floor mats⁶¹
- Carpet trunk mat
- Coin holder/ashtray cup
- D Door edge film by 3M^{TM62}
- Door edge guards
- E Emergency assistance kit
- First aid kit
- Glass breakage sensor
- F Illuminated door sills
- G Key gloves with Lexus logo
- Paint protection film by 3M^{TM63}
- Rear bumper appliqué

- F SPORT ACCESSORIES
- Carpet floor mats⁶¹
- Key gloves with F logo
- Rear bumper appliqué



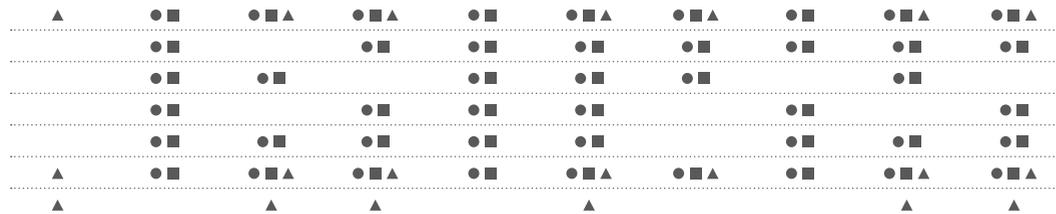
DISCLOSURES

WARRANTY Four-year/50,000-mile Lexus Limited Warranty. Six-year/70,000-mile Powertrain Warranty. Six-year/unlimited-mileage Corrosion Perforation Warranty. Eight-year/100,000-mile Hybrid System Warranty. All warranties with zero deductible. See the *LS Warranty and Services Guide* at your Lexus dealer for details.

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.** Manganese Luster available for an additional charge. **3.** If leg rest is in use, seating capacity could be reduced from four to three. **4.** Do not use the ottoman feature when the vehicle is in motion. Only use when the vehicle is stationary. If the ottoman feature is in use during an accident, the lap belt may slide past the hips. This could result in restraint forces being applied directly to the abdomen, or your neck may contact the shoulder belt, increasing the risk of death or serious injury. See *Owner's Manual* for additional limitations and details. **5.** 2020 LS vs. 2019/2020 competitors. Information from manufacturers' websites as of 4/4/2019. **6.** 354 total system horsepower. **7.** Torsten is a registered trademark of JTEKT Corporation. **8.** High-friction brakes may require additional maintenance, be louder and have a shorter life than conventional tires, depending on driving conditions. See the *Warranty and Services Guide* for more information. **9.** 19- or 20-inch performance tires are expected to experience greater tire wear than conventional tires. Tire life may be substantially less than mileage expectancy or 15,000 miles, depending upon driving conditions. **10.** UltraSeal is a registered trademark of Toray Industries, Inc. **11.** Mark Levinson is a registered trademark of Harman International Industries, Inc. **12.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Apps/services vary by phone/carrier; functionality depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps and services subject to change at any time without notice. See lexus.com/enform for details. To learn about Lexus Enform's data collection, use, sharing and retention, please visit <https://www.lexus.com/privacyvts/>. Stolen vehicle police report required to use Stolen Vehicle Locator. **13.** Use only if aware of circumstances surrounding vehicle and it is legal and safe to do so (e.g., do not remotely start engine if vehicle is in an enclosed space or vehicle is occupied by a child). Remote Connect is dependent upon an operative telematics device, a cellular connection, navigation map data and GPS satellite signal reception, and other factors outside of Lexus' control, which can limit the ability or functionality of the system. Registration and app download are required. App and services subject to change at any time without notice. See usage precautions and service limitations in *Owner's Manual*. To learn about Lexus Enform's data collection, use, sharing and retention, please visit <https://www.lexus.com/privacyvts/>. The Remote Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. After the trial period expires, enrollment in a paid subscription is required to access the service. Terms and conditions apply. **14.** Pedestrian Alert is a part of LSS+ A and is designed to warn the driver if a pedestrian is detected in front of the vehicle. System effectiveness is dependent on many factors, such as speed, size and position of pedestrian, driver input, weather, lighting and road conditions. See *Owner's Manual* for additional limitations and details. **15.** Do not overly rely on the Front Cross-Traffic Alert system. Always visually confirm that it is safe to proceed. There are limitations to the function, detection and range of the system. See *Owner's Manual* for additional limitations and details. **16.** Apps and services are subject to change at any time without notice. Data charges may apply. Apple CarPlay[®] functionality requires a compatible iPhone[®] tethered with an approved data cable into the USB media port. Apple CarPlay is a trademark of Apple Inc. **17.** iPhone is a registered trademark of Apple Inc. All rights reserved. **18.** Always drive safely, obey traffic laws and focus on the road while driving. Siri is available on select iPhone/iPad models and requires Internet access. Siri is not available in all languages or all areas and features vary by area. Some Siri functionality and commands are not accessible in the vehicle. Data charges may apply. See Apple.com and phone carrier for details. Siri is a registered trademark of Apple Inc. **19.** Apple Audiobooks is a trademark of Apple Inc. All rights reserved. Spotify is a registered trademark of Spotify Technology Holding. Waze and Waze logo are registered trademarks of Google LLC. Always drive safely and obey traffic laws. Apps, prices and services vary by phone carrier and are subject to change at any time without notice. Subject to smartphone connectivity and capability. Data charges may apply. **20.** Amazon, Alexa, Amazon Music and related logos are trademarks of Amazon.com, Inc. or its affiliates. Certain Alexa functionality is dependent on smart home technology. Not all Amazon Alexa functionality is available for in-vehicle use. Always drive safely and obey traffic laws. Apps, prices and services vary by phone carrier and are subject to change at any time without notice. Subject to smartphone connectivity and capability. Data charges may apply. **21.** Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Not all Amazon Alexa functionality is available for in-vehicle use. The Lexus+Alexa app requires an Android[™] smartphone using version 5.0 or above. App download required. Skills and services subject to change at any time without notice. **22.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Availability and accuracy of the information provided by the Navigation System are dependent upon many factors. Use common sense when using RSA and do not drive distracted. See *Owner's Manual* for additional limitations and details. **23.** Google is a trademark of Google LLC. Always drive safely and obey traffic laws. Apps, prices and services vary by phone carrier and are subject to change at any time without notice. Subject to smartphone connectivity and capability. Data charges may apply. **24.** Face Time is a registered trademark of Apple Inc. All rights reserved. Always drive safely and obey traffic laws. Apps, prices and services vary by phone carrier and are subject to change at any time without notice. Subject to smartphone connectivity and capability. Data charges may apply. **25.** LSS+ 2.0 drivers are responsible for their own safe driving. Always pay attention to your surroundings and drive safely. LSS+ 2.0 system effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **26.** The LSS+ Pre-Collision System is designed to help avoid or reduce the crash speed and damage in certain frontal collisions only. It is not a substitute for safe and attentive driving. System effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **27.** The Pedestrian Detection System is designed to detect a pedestrian or bicyclist ahead of the vehicle, determine if impact is imminent and 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 pedestrian or bicyclist, and weather, light and road conditions. See *Owner's Manual* for additional limitations and details. **28.** Dynamic Radar Cruise Control is designed to assist the driver and is not a substitute for safe and attentive driving practices. System effectiveness is dependent on many factors, including road, weather and traffic conditions. See *Owner's Manual* for additional limitations and details. **29.** Lane Tracing Assist (LTA) is designed to read visible lane markers and detect lane departure under certain conditions. When potential lane departure is detected, LTA provides a visual warning and/or a slight steering force or vibration in the steering wheel and can apply a slight steering force. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on many factors, including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **30.** Lane Departure Alert with Steering Assist is designed to read visible 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 is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **31.** Do not rely exclusively on Road Sign Assist (RSA). RSA is a driver support system that utilizes the vehicle's forward-facing camera and Navigation System (when data is available) to recognize certain road signs and provide information to the driver via the multi-information display and/or Head-Up Display. Effectiveness is dependent on road, weather, vehicle and sign conditions. Use common sense when using RSA and do not drive distracted. See *Owner's Manual* for additional limitations and details. **32.** Intelligent High Beams operate at speeds above 25 mph. Factors such as a dirty windshield, weather, lighting and terrain limit effectiveness, requiring the driver to manually operate the high beams. See *Owner's Manual* for additional limitations and details. **33.** LSS+ A drivers are responsible for their own safe driving. Always pay attention to your surroundings and drive safely. LSS+ A system effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **34.** The Pre-Collision System with Active Steering Assist is designed to help avoid or reduce the crash speed and damage in certain frontal collisions only. It is not a substitute for safe and attentive driving. System effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **35.** Lane Change Assist operates only when Dynamic Radar Cruise Control (DRCC) and Lane Tracing Assist (LTA) are activated. Do not overly rely on this system. The driver must make sure that the lane is clear. See *Owner's Manual* for additional limitations and details. **36.** Vehicle Dynamics Integrated Management (VDIM) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe and attentive driving practices. Factors including speed, road conditions, weather and driver steering input can all affect whether VDIM will be effective in preventing a loss of control. See *Owner's Manual* for additional limitations and details. **37.** The Safety and Service Connect trial periods are at no extra cost and both begin on the original date of purchase or lease of a new vehicle. After the trial periods expire, enrollment in paid subscription is required to access the services. Safety and Service Connect services depend on an operative telematics device, a cellular connection, navigation map data and GPS signal strength and other factors outside of Lexus' control, all of which can limit system functionality or availability, including access to response center or emergency support. Stolen vehicle police report required to use Stolen Vehicle Locator. Services subject to change at any time without notice. Terms and conditions of subscription service agreement apply. Valid in the U.S. See usage precautions and service limitations in *Owner's Manual*. See lexus.com/enform for details. To learn about Lexus Enform's data collection, use, sharing and retention, please visit <https://www.lexus.com/privacyvts/>. **38.** The Wi-Fi Connect trial period is at no extra cost and begins on the date of activation. After the trial period expires, enrollment in a paid subscription is required to access the service. Terms and conditions apply. **39.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Dynamic Navigation and Dynamic Voice Command are dependent upon an operative telematics device, a cellular connection, navigation map data and GPS satellite signal reception, and other factors outside of Lexus' control, which can limit the ability or functionality of the system. To learn about Lexus Enform's data collection, use, sharing and retention, please visit <https://www.lexus.com/privacyvts/>. Use common sense when relying on information provided. Services and programming subject to change. **40.** Concentrating on the road should always be your first priority while driving. Do not use the hands-free phone system if it will distract you. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Lexus is under license. A compatible Bluetooth-enabled phone must first be paired. Phone performance depends on software, coverage and carrier. **41.** May not be compatible with all mobile phones, MP3/WMA players and like models. **42.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. **43.** The touchless sensor can be affected by water, weather, dirt and other conditions. It may not operate promptly, or may operate unintentionally, under certain conditions. See *Owner's Manual* for additional limitations and details. **44.** The SmartAccess 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. **45.** The engine immobilizer is a state-of-the-art anti-theft system. When you insert your key into the ignition switch or bring a SmartAccess job 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 www.alo.com. **46.** 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 and range of the monitor. See *Owner's Manual* for additional limitations and details. **47.** 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 and range of the system. See *Owner's Manual* for additional limitations and details. **48.** Intuitive Parking Assist (IPA) is designed to assist drivers in avoiding potential collisions at speeds of 9 mph or less. Certain vehicle and environmental factors, including an object's speed, shape, size and composition, may affect the system's effectiveness. Always look around outside the vehicle and use mirrors to confirm clearance. See *Owner's Manual* for additional limitations and details. Automatic Braking is intended to assist a driver, but it is the driver's responsibility to be aware of the vehicle's surroundings. The system cannot prevent all collisions, and performance is dependent on road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **49.** 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. Environmental conditions may limit effectiveness and view may become obscured. See *Owner's Manual* for additional limitations and details. **50.** All the airbag systems are Supplemental Restraint Systems. All airbags (if installed) are designed to inflate only under certain conditions and in certain types of severe collisions. To decrease the risk of injury from an inflating airbag, always wear seatbelts and sit upright in the middle of the seat as far back as possible. Do not put objects on or around the seatback. Do not use a rear-facing child seat in any front passenger seat. See *Owner's Manual* for additional limitations and details. **51. CAUTION!** When driving a hybrid vehicle, pay special attention to the area around the vehicle. Because there is little vehicle noise in EV mode, pedestrians, people riding bicycles or other people and vehicles in the area may not be aware of the vehicle starting off or approaching them, so take extra care while driving. EV mode works under certain conditions. See *Owner's Manual* for additional limitations and details. **52.** The Panoramic View Monitor does not provide a comprehensive view of the area surrounding the vehicle. You should also look around outside your vehicle and use your mirrors to confirm surrounding clearance. Environmental conditions may limit effectiveness and view may become obscured. See *Owner's Manual* for additional limitations and details. **53.** CoDrive is a combination of Lane Tracing Assist (LTA), Dynamic Radar Cruise Control (DRCC) and Road Sign Assist (RSA). If a potential lane departure is detected, LTA provides a visual warning and either an audible alert or vibration in the steering wheel and can apply a slight steering force. DRCC is designed to assist the driver by maintaining a preset distance from the vehicle ahead. RSA is designed to recognize certain road signs and provide information to the driver via the multi-information display and/or Head-Up Display. These driver assistance systems are not substitutes for safe and attentive driving. Effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **54.** Pre-Collision Braking is intended to assist a driver, but it is the driver's responsibility to be aware of the vehicle's surroundings. The system cannot prevent all collisions, and performance is dependent on road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. **55.** The Adaptive Front Lighting System helps improve vision at night. Situations such as a dirty windshield, rapidly changing light conditions or hilly terrain will limit effectiveness, requiring the driver to manually turn off the system. See *Owner's Manual* for details. **56.** Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. **57.** Preliminary mileage estimates determined by Lexus. EPA mileage estimates not available at time of publishing. Actual mileage will vary. **58.** All Accessories (Genuine Lexus and F SPORT) installed at the time of retail vehicle delivery are warranted for the same time as the new-vehicle warranty (48 months/50,000 miles). Accessories purchased after retail vehicle delivery and installed by an authorized Lexus dealer are covered for 12 months from date of purchase or installation, regardless of mileage, or the remainder of any applicable new-vehicle limited warranty, whichever is greater. Accessories purchased over the counter are covered for 12 months from the date of purchase. For all Accessories, refer to your accessory limited warranty or documentation that accompanies accessory purchase for coverage and conditions. **59.** Warranty honored at all Lexus dealerships nationwide excluding Hawaii. **60.** This floor liner was designed specifically for use in your model and model year vehicle and SHOULD NOT be used in any other vehicle. To avoid potential interference with pedal operation, each liner must be secured with its fasteners. Do not install a floor liner on top of an existing floor liner. **61.** This floor mat was designed specifically for use in your model and model year vehicle and SHOULD NOT be used in any other vehicle. To avoid potential interference with pedal operation, each mat must be secured with its fasteners. Do not install a floor mat on top of an existing floor mat. **62.** Lexus Genuine Accessory Warranty will only apply when the installation is performed by a trained Lexus-approved installer. See Lexus dealer for details. **63.** Genuine Lexus Paint Protection Film by 3M[™] is designed for specific sections of the hood and front fenders. Depending on the model, it may also be applied to select portions of the front bumper for an additional charge. Lexus Genuine Accessory Warranty will only apply when the installation is performed by a trained Lexus-approved installer. See Lexus dealer for details.

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EXTERIOR



*Limited availability. Production ends February 2020.

†Additional charge

For configuration details, visit lexus.com/LSbuild

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