Peak luxury.
The pinnacle of off-road capability.
A flagship powerful enough to embody both.

Because reaching the top means nothing
if it doesn’t lead to the experience
of something greater.

The 2018 Lexus LX.

Experience Amazing
The 2018 LX features a 5.7-liter naturally aspirated V8 engine with 383 horsepower, 403 lb-ft of torque, and a 7,000-lb towing capacity, and comes equipped with an advanced eight-speed paddle-shift transmission, full-time four-wheel drive and Adaptive Variable Suspension. An integrated suite of class-leading standard active safety equipment and intelligent off-roading capabilities complement a handcrafted interior with two- or three-row seating.
LX shown with Cabernet semi-aniline leather* and Linear Espresso wood interior trim // Options shown
THE DESIGN

Sharp exterior styling, a generous interior and handcrafted details forge the ultimate expression of beauty in strength.
TAKUMI CRAFTSMANSHIP

An iconic attention to detail, impeccable materials and handcrafted artistry create an eye-opening approach to luxury.

Brought to life by the takumi, or Lexus master craftsmen, the LX interior offers natural materials of extraordinary beauty. Not only are less than 5% of the world’s leathers of a high enough quality for Lexus vehicles, the available semi-aniline perforated leather trim is also dyed all the way through, unlike those which rely on conventional surface dyes. This process also requires that a higher grade of leather be adopted since imperfections cannot be hidden. And, unlike anything else in the world, the available Linear Dark Mocha and Linear Espresso wood trim merge the organic look of natural wood with a modern layered design.
SUPREME VERSATILITY

An expansive cabin with class-exclusive climate technology offers a rare level of comfort and convenience.

From the sequential ambient LED illumination to the available heated wood- and leather-trimmed steering wheel and cool box, every element of the LX interior is informed by a meticulous attention to detail and the Japanese art of hospitality.

REAR-SEAT ACCOMMODATIONS

With customizable seating and ample cargo space, the LX is available in a two-row or versatile three-row configuration. Both models include power-sliding, 60/40 split second-row seating with a 40/20/40 split seatback, while the eight-passenger LX offers the addition of a power-folding, 50/50 split third-row seat.

HEATED AND VENTILATED SEATING

The 14-way power-adjustable driver’s seat and 12-way power-adjustable front passenger’s seat offer convenient memory settings, dual-function lumbar adjustability and heating. With available heated and ventilated front- and second-row seats, passengers can select from three settings that operate fans inside the seatbacks and cushions to circulate air through perforations in the leather trim. On cold days, these seats can also be heated to one of three levels.

ADVANCED CLIMATE TECHNOLOGY

In addition to standard four-zone climate control, the available class-exclusive Climate Concierge automatically coordinates the entire cabin’s temperature at the press of a button. The rear overhead ducts, the temperatures of the front- and second-row heated and ventilated seats, and the steering wheel are all adjusted individually so that each zone achieves its preset level of comfort as quickly as possible.
Engineered to conquer the daily commute and demanding terrain, the LX proves there’s more than one way to the top.

The largest engine of any Lexus vehicle meets with leading-edge performance technologies, full-time four-wheel drive, prodigious towing power and unequaled off-road racing victories to deliver our most capable SUV.
NATURALLY ASPIRATED 5.7-LITER V8 WITH 383 HORSEPOWER

A robust, 5.7-liter V8 generates 383 horsepower and comes loaded with 403 lb-ft of torque at low rpm, an advanced eight-speed paddle-shift transmission, and an impressive 7,000-lb towing capability with Trailer Sway Control.

FULL-TIME FOUR-WHEEL DRIVE WITH ACTIVE TRACTION CONTROL

The TORSEN® torque-sensing limited-slip center differential with electronic differential lock efficiently distributes engine power between the front and rear axles, optimizing traction in a wide variety of conditions. Four-wheel Active Traction Control helps keep you securely on the road by using sensors to detect the onset of wheel slippage, automatically applies the brake to the slipping wheel, and shifts power to the wheels with the most traction.

LARGE BRAKE ROTORS WITH FOUR-PISTON FRONT CALIPERS

13.9-inch ventilated front discs with four-piston calipers, 13.5-inch ventilated rear discs, and a four-sensor, four-channel Multi-terrain Anti-lock Braking System help to provide the LX with serious stopping power.

7,000-lb towing capacity with Trailer Sway Control

LX shown in Eminent White Pearl
ADAPTIVE VARIABLE SUSPENSION WITH ACTIVE HEIGHT CONTROL

To provide capable off-road performance with responsive on-road handling, the Active Height Control system and Adaptive Variable Suspension system combine to automatically raise the vehicle’s height by up to three inches and allow greater wheel articulation across rough conditions.

VARIABLE GEAR-RATIO STEERING

Variable Gear-Ratio Steering automatically adjusts the steering angle and response of the front wheels for easier low-speed maneuvering and increased high-speed responsiveness and control.

DRIVE MODE SELECT

Drive Mode Select enables you to make your vehicle more responsive or efficient with a simple turn of a dial. Sport mode alters the powertrain for faster and more dynamic throttle response. Normal mode provides the optimal balance of fuel efficiency and engine performance. ECO mode moderates the throttle response, engine power output and climate settings for increased fuel efficiency.

8 speed automatic transmission with paddle shifters
A desert racing pedigree unique in its class meets unsurpassed performance technologies.

Few luxury vehicles ever make it off the beaten path. None have the off-road racing heritage of the LX. Taking the crown nearly a dozen times across the desert racing circuit, including at the notorious Mint 400, the LX is unrivaled in its balance of extreme off-roading capability and exceptionally smooth handling.

**MULTI-TERRAIN SELECT**

The Multi-Terrain Select system helps to enhance the driver’s control over challenging, varied landscapes. The system offers the ability to adjust the amount of traction and response by choosing from five different types of terrain (Rock, Rock & Dirt, Mogul, Loose Rock or Mud & Sand).

**HILL-START ASSIST CONTROL**

Hill-start Assist Control (HAC) helps to increase driver confidence when ascending hills. While stopped on an incline, conventional vehicles may roll back once you step off the brake. The HAC system helps maintain the vehicle’s position by applying the brakes to all four wheels until the vehicle begins moving forward.

**CRAWL CONTROL WITH TURN ASSIST**

Activated with the press of a button, Crawl Control is designed to automatically maintain an optimal slow and steady pace over challenging terrain. Turn Assist can also tighten your turning circle by adding brake force to the inside rear wheel.
With Lexus Safety System+ and available premium features such as Mark Levinson audio, a dual-screen Rear-Seat Entertainment System, and Lexus Enform, the LX offers innovation for the entire family.

Exceptional convenience and a suite of class-leading standard active safety equipment deliver our most advanced LX yet.
PEACE OF MIND, STANDARD

Introducing Lexus Safety System+, an integrated suite of class-leading standard active safety equipment.16

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

This system16 is engineered to detect a vehicle or a pedestrian16 in the path of your Lexus under certain conditions. Should it determine a frontal collision is imminent, it’s designed to automatically prepare Brake Assist16 for increased brake force and, in some cases, can even automatically brake the vehicle to a stop.

LANE DEPARTURE ALERT

This system19 utilizes a high-resolution camera to monitor visible lane markings and determine the vehicle’s position within a lane. If an inadvertent lane departure, or potential departure due to swaying, is detected at speeds above 32 mph, the system attempts to alert the driver with audible and visual warnings and steering-wheel vibrations.

ALL-SPEED DYNAMIC RADAR CRUISE CONTROL

This system20 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 can 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-BEAM HEADLAMPS

To help provide greater visibility for you as well as other drivers, intelligent high-beam headlamps21 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 senses the headlamps or tail lamps of vehicles ahead.
The available dual-screen Rear-Seat Entertainment System enables two video sources to be viewed at the same time on LCD screens behind the front headrests.

Remote Touch allows you to easily move through logical menus of the vehicle’s features. Located centrally for your comfort and convenience, buttons on either side are accessible to both the driver and front passenger.

4,000 hours spent tuning the Mark Levinson audio system

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VISIBILITY INNOVATIONS
From a bird’s-eye view to an under-vehicle POV, leading-edge camera technologies help enhance control from many angles.

PANORAMIC VIEW MONITOR
Designed to help drivers avoid potential obstacles and assist with parking, the Panoramic View Monitor, available with Moving View and See-Through View, uses four high-resolution cameras to create a composite image of the vehicle’s near surroundings. Pair with Backup View or Wide Back View to assist with parking and maneuvering in hard-to-see areas in real time.

MULTI-TERRAIN MONITOR
Operated with the Panoramic View Monitor and harnessing the added visibility of a virtual under-vehicle camera, the Multi-Terrain Monitor can check terrain and tire location underneath the LX during demanding off-road excursions. Displaying dynamic information like tilt gauge and wheelspin, the Multi-Terrain Monitor works with Multi-Terrain Select to keep drivers informed of off-road conditions and the vehicle’s immediate surroundings.

BLIND SPOT MONITOR WITH REAR CROSS-TRAFFIC ALERT
To help you change lanes with confidence, the available Blind Spot Monitor is designed to detect and warn you of vehicles approaching or positioned in the adjacent lanes. And for added peace of mind, Rear Cross-Traffic Alert can help you when backing out of a parking space by notifying you of vehicles approaching from either side.
OVERALL LENGTH 200.0 IN / WHEELBASE 112.2 IN / WIDTH 78.0 IN (MIRRORS FOLDED) / HEIGHT 75.2 IN

DIMENSIONS

STANDARD FEATURES

(The LX 570 is offered in two versions: an eight-passenger LX with power-folding, 50/50-split third-row seat or five-passenger, two-row LX)

A
Premium Triple-Beam LED headlamps
Power moonroof
Power tilt-and-telescopic steering column
Adaptive Variable Suspension (AVS) with Active Height Control (X-AHC), and Crawl Control11 with Turn Assist
Running boards with integrated courtesy lights

B
Navigation System22 with 12.3-in color LCD multimedia display
Lexus Safety System+12 including Pre-Collision System16 with Pedestrian Detection17, All-Speed Dynamic Radar Cruise Control,20 Lane Departure Alert19 and intelligent high-beam headlamps21
Blind Spot Monitor27 with Rear Cross-Traffic Alert28
10 airbags31
Panoramic View Monitor24 and Multi-Terrain Monitor26
Intuitive Parking Assist32
Power rear door
Bluetooth®33 and USB smartphone connectivity
Lexus Enform App Suite15
Subscription-free Traffic and Weather updates via HD Radio70,74
Lexus Enform Safety Connect35 and Service Connect. Complimentary for the first 10 years of ownership.

DELIVERY AND TECHNOLOGY SPECIALISTS

To help you get the most out of these and other Lexus features, 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.42 Learn more about these complimentary services at lexus.com/specialists.

STANDARD FEATURES

HORSEPOWER1
V8 ENGINE
LITER
TORQUE1

LEATHER-TRIMMED INTERIOR
Lexus Memory System to control power driver’s seat (except lumbar), outside mirrors and steering wheel
14-way driver’s (including dual-function lumbar and cushion extender) and 12-way front passenger’s (including lumbar) heated power seats
Power-sliding, 60/40-split second-row seat with 40/20/40-split seatback
Four-zone automatic climate control with interior air filter, smog sensor and automatic recirculation mode
Lexus nine-speaker Premium Sound System
HomeLink® universal transceiver to operate compatible garage, gate, home lighting and home security systems
SmartAccess36,39 with push-button Start/Stop
Electrochromic (auto-dimming) inside and outside mirrors
120V AC power outlet in cargo area
Roof rails40,41
Integrated tow hitch receiver2,3
Tonneau cover (LX 570 Two-Row only)
Complimentary maintenance services (please refer to the Warranty and Services Guide for details)
LUXURY PACKAGE
(Available on three-row LX 570 only)

- Semi-aniline leather-trimmed interior
- Heated and ventilated front- and second-row seats
- Four-zone Climate Concierge

INDIVIDUAL OPTIONS
(Available on three-row LX 570 only)

A Rear-Seat Entertainment System (RSES) with dual 11.6-in displays, HDMI input and wireless headphones
- Color Heads-Up Display
- Mark Levinson 19-speaker, 450-watt Reference Surround Sound Audio System
- Qi-compatible wireless device charger

B Cool box
- Heated wood- and leather-trimmed steering wheel

ACCESSORIES

C ROOF RAIL CROSS BARS
Lightweight, adjustable yet high-strength aluminum cross bars are corrosion- and fade-resistant and load-rated for carrying almost any size load up to 176 pounds (80 kg).

D ALL-WEATHER FLOOR MATS
Durable channels help keep moisture, dirt and debris from marring the carpet.

ALL-WEATHER CARGO MAT
A lightweight, removable and waterproof mat with a multidimensional surface and custom channel design helps keep your cargo area clean and dry.

PAINT PROTECTION FILM BY 3M
Protects your vehicle with a durable, nearly invisible urethane film.

GLASS BREAKAGE SENSOR
Wrap your Lexus in a force field of security. The Lexus glass breakage sensor helps deter theft.

For a complete list of Genuine Lexus Accessories, visit lexus.com/LXAccessories. Options shown.
WHEELS

20-in
Mesh alloy wheels with Dark Gray and machined finish
STANDARD

21-in
Split 10-spoke alloy wheels with Dark Gray and machined finish
AVAILABLE ON THREE-ROW LX 570 ONLY

LX shown in Eminent White Pearl // Options shown.
**COLOR, MATERIAL & FINISH**

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For configuration details, visit lexus.com/LXbuild

*Additional charge

For configuration details, visit lexus.com/LXbuild
### LX 570

**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 LX 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. Please consult your Lexus dealer or Owner’s Manual for towing and load specifications.
3. Before towing, confirm your vehicle and trailer are compatible, hook up properly and you have the necessary additional equipment. It is process stress/weight-generating with tire pressure. Do not exceed any load 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. Calculated with the new SAE J2807 method. See your Owner’s Manual for additional limitations and details. 9. TORSÉN® is a registered trademark of Zexel Forsen, Inc. 10. Hill-start Assist Control is designed to help minimize backrolling back up steep slopes. It is not a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether HAC will be effective in preventing a loss of control. See your Owner’s Manual for additional limitations and details. 11. Crawl Control is designed for driving on difficult terrain at low speeds. It assists the driver by controlling acceleration and braking, allowing the driver to focus on steering. See the LX 570 Owner’s Manual for additional limitations and details. 12. Drivers are responsible for their own safe driving. Always pay attention to your surroundings and drive safely. System effectiveness is dependent on many factors including road, weather, and vehicle conditions. See Owner’s Manual for additional limitations and details. 13. Mark Levinson® is a registered trademark of Harman International Industries, Inc. 14. A single-disc DVD player is included. A separate DVD player or game system utilizing the center console’s video/audio inputs is required in order to use the split screen function of the dual-screen system. 15. 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 & services subject to change. See lexus.com for details. 16. The Lexus Safety+ Collision-System is designed to help avoid or reduce the vehicle speed and damage in certain frontal collisions only. It is not a substitute for safe, attentive driving. System effectiveness is dependent on many factors including road, weather, and vehicle conditions. See Owner’s Manual for additional limitations and details. 17. The Pedestrian Detection System is designed to detect a pedestrian ahead of the vehicle, determine if impact is imminent and help reduce impact speed. It is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrians and weather, light and road conditions. See Owner’s Manual for additional limitations and details. 18. Brake Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving judgment and practices. Brake effectiveness also depends on proper vehicle maintenance, tire and road conditions. See Owner’s Manual for additional limitations and details. 19. Lane Departure Alert is designed to detect a lane departure and alert the driver. It does not provide a comprehensive view of the area surrounding the vehicle. You should also look around outside your vehicle and use mirrors to confirm rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 20. 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 road, weather and traffic conditions. See Owner’s Manual for additional limitations and details. 21. Intelligent high beams operate at speeds above 25 mph. Factors such as a dirty windshield, weather, lighting, and terrain limit effectiveness, requiring driver to manually operate the high beams. See Owner’s Manual for additional limitations and details. 22. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. 23. 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 mirrors to confirm rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 24. Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your mirrors to confirm rearward clearance. There are limitations to the function, detection and range of the monitor. See Owner’s Manual for additional limitations and details. 25. 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 for rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 26. The Multi-Terrain 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 rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 27. 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. 28. Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your mirrors to confirm rearward clearance. There are limitations to the function, detection and range of the system. See Owner’s Manual for additional limitations and details. 29. Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special test environments and procedures. Do not attempt. 30. Preliminary mileage estimates determined by Lexus. EPA mileage estimates not available at time of publishing. Actual mileage will vary. 31. All the airbags 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 in front of an airbag or between an airbag and the passenger. Do not use a rearward-facing child seat in any front passenger seat. See Owner’s Manual for further information & warnings. 32. 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 shape and composition, may affect the ability of the IPA to detect objects. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 33. 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 shape and composition, may affect the ability of the IPA to detect objects. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 34. For information on the last time data was collected from the vehicle, see your Owner’s Manual for details. 35. Information provided is based on the last time data was collected from the vehicle, and may not be up to date. System functionality depends on vehicle connectivity. 36. Owners are responsible for changes. Availability & accuracy of the information provided by the Navigation System is dependent upon many factors. Use common sense when relying on information provided. Services & programming subject to change. Services not available in every city or roadway. Updates may be available from your dealer at an additional cost. See Owner’s Manual for details. 37. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. 38. 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 rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 39. For vehicle owner and maximum towing capacity. See Owner’s Manual for additional limitations and details. 40. Intelligent high beams operate at speeds above 25 mph. Factors such as a dirty windshield, weather, lighting, and terrain limit effectiveness, requiring driver to manually operate the high beams. See Owner’s Manual for additional limitations and details. 41. Image provided is based on the last time data was collected from the vehicle, and may not be up to date. System functionality depends on vehicle connectivity. 42. Use only if aware of circumstances surrounding you and it is safe to do so (e.g., do not rely on it in conjunction with many on an in an enclosed space. Packed smartphone connectivity. Registration and app download are required. Subscription purchase required after trial. See usage precautions and service limitations in Owner’s Manual. 43. The Smart Access system may interfere with other wireless devices. If you have one of these medical devices, please talk to your doctor before you deactivate this system. 44. 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 key 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 easily lost or replaced. 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.key4cars.com. Roof rails not recommended for luggage. 45. Roof rack capacity is 170 lb. See Owner’s Manual for details. 46. FaceTime™ is a registered trademark of Apple Inc. All rights reserved. 47. LEXUS received the highest numerical score among 12 luxury brands in the J.D. Power 2017 U.S. Customer Service Index (CSI) Study, based on 70,342 total responses, measuring customer satisfaction with dealer and non-dealer service during the first 3 years of ownership, surveyed October-December 2016. Your experiences may vary. Visit jdpower.com. 48. Headphones are for passenger use only. Do not use while operating vehicle. 49. Qi wireless charging may not be compatible with all mobile phones, MP3/WMA players and like models. When using the wireless charging system, avoid placing metal objects between the wireless charger and the mobile device when charging is active. Doing so may cause metal objects to become hot and could cause burns. 50. Accessory rear tool cross bars not recommended for luggage. 51. All weather floor mats are made of rubber with a webbed design. Floor mats are designed for use in a specific vehicle and SHOULD NOT BE USED IN ANOTHER 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. 52. 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 your Lexus dealer for details. 53. Do not mount tire pressures on the vehicle. 54. Tire pressure monitoring systems 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 (877-5398) or visit lexus.com. To learn more about your financing options, contact your Lexus dealer or call Lexus Financial Services at 800-874-7050.

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