

ES

—

2020 LEXUS



Daring design.

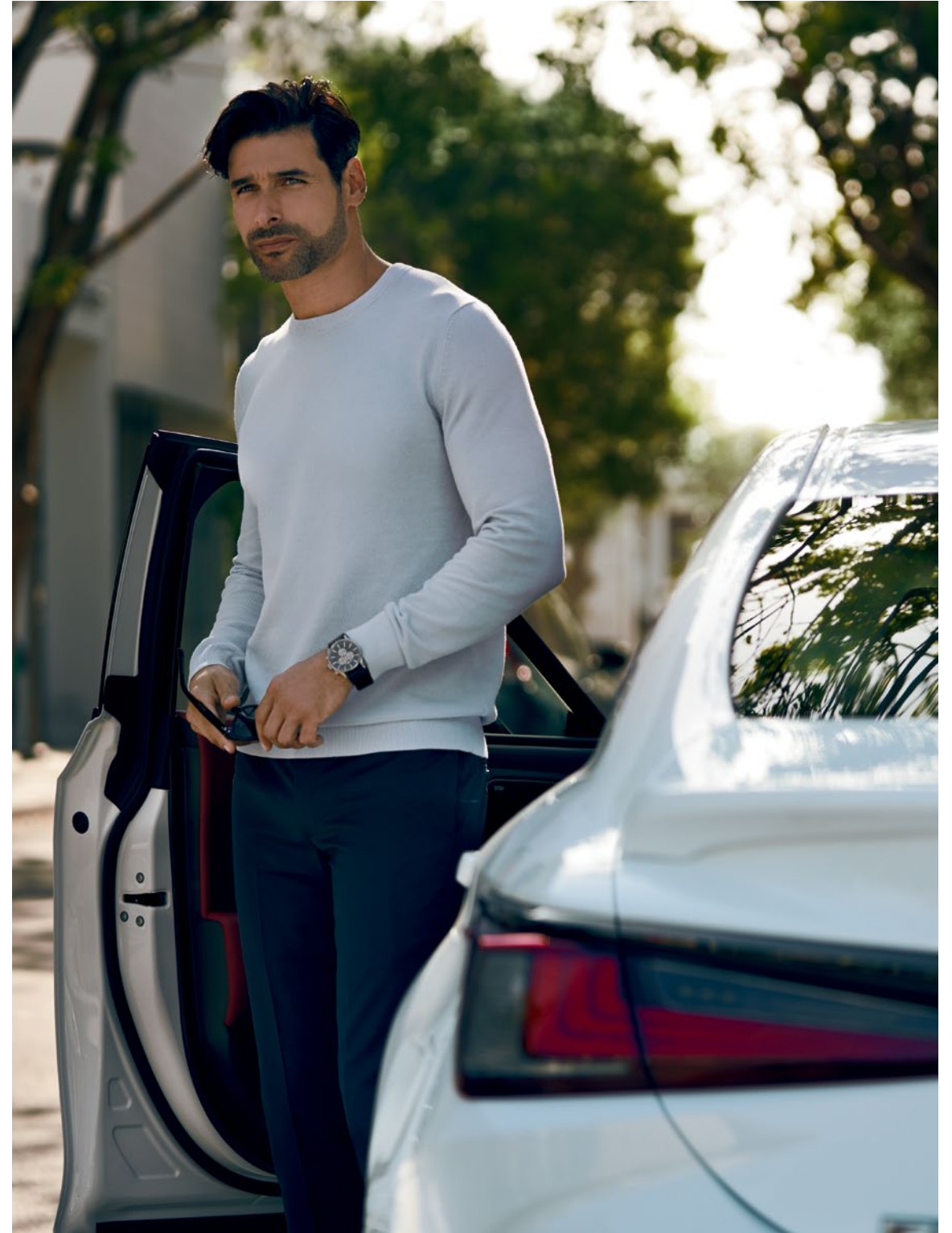
Imaginative technology.

Dynamic performance.

Experience a luxury sedan
where every detail is crafted
to surpass all expectations.



The 2020 Lexus ES





ES F SPORT

The exhilarating ES F SPORT features styling and performance upgrades, such as an available Adaptive Variable Suspension system with Sport S+ mode, exclusive bolstered sport seats, and 19-inch wheels,¹ the largest ever on an ES.

ES 300h

Two lightning-fast electric motors combine with a potent 2.5-liter engine for the most powerful ES Hybrid yet. The most fuel-efficient among all non-plug-in luxury vehicles,² it features a 44-MPG combined estimate.³ Low-light pedestrian-detection technology⁴ and the world's first Mark Levinson^{®5} PurePlay sound system are available on all ES models.



ES 350

Experience a 302-horsepower, 3.5-liter direct injection V6 engine and precision-tuned Direct-Shift eight-speed automatic transmission with paddle shifters. Amazon Alexa^{®6} compatibility is included across the ES line. And every ES model features Apple CarPlay^{®7} integration and class-leading standard Lexus Safety System+ 2.0.^{8,9}



ES F SPORT shown in Ultra White (left), ESh shown in Moonbeam Beige Metallic (middle), ES shown in Nebula Gray Pearl (right)



ESh shown in Nebula Gray Pearl



The ES touts a spacious and inviting cabin with class-leading rear legroom.⁸ Other interior comforts include an available power rear sunshade and supple semi-aniline leather-trimmed seats, which feature a caliber of leather derived from only a fraction of the world's hides.

ES shown with Chateau semi-aniline leather with Linear Espresso wood trim

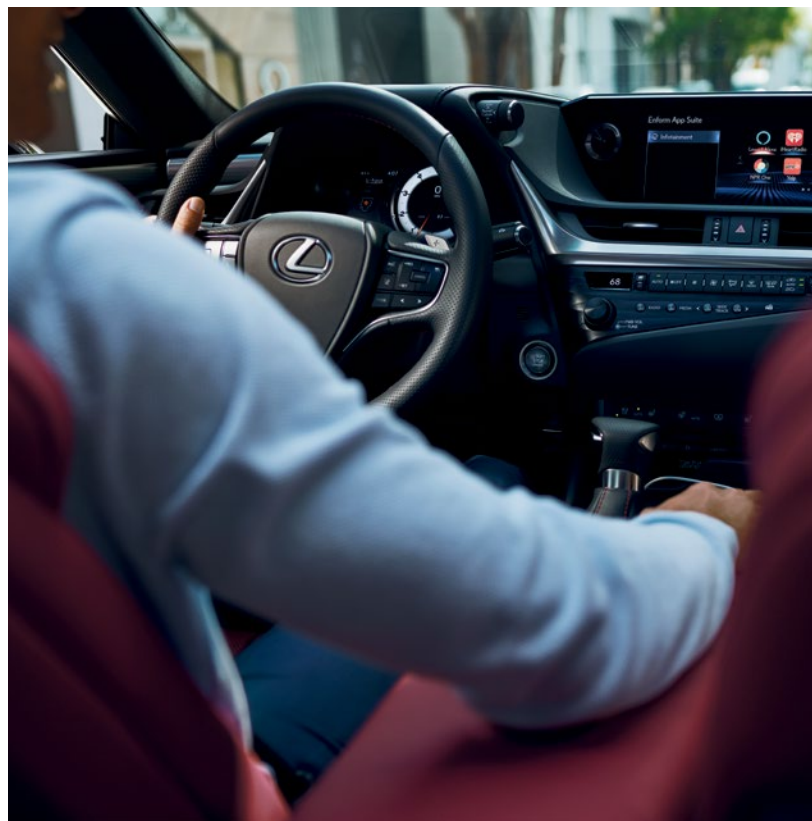


An available panorama glass roof^{†10} allows more light into the cabin than conventional moonroofs. Its unique outer-sliding design creates a seamless appearance while providing ample natural light and added rear headroom.

ES shown in Nightfall Mica



ES F SPORT shown in Atomic Silver





ES F SPORT shown in Ultra White



EXHILARATING PERFORMANCE

With multiple breathtaking models, and offering a 302-horsepower V6 engine and an eight-speed automatic transmission, this is the most engaging ES ever.



Craftsmanship isn't only about creating the finest materials—it's about creating the most visceral experience behind the wheel. After years of research and exhaustive testing, one result is a robust 302-horsepower, 3.5-liter direct injection V6 engine. Further amplifying its performance, an eight-speed automatic transmission delivers intuitive responsiveness and seamless acceleration. The ES line also includes a more aggressive F SPORT model and an even more powerful ES Hybrid. And paddle shifters are featured on all models, putting the thrill of lightning-fast gear changes at your fingertips.

ES shown in Nebula Gray Pearl



**LOWER CENTER
OF GRAVITY.**
HIGHER PERFORMANCE.

With a low, wide stance and available high-performance Adaptive Variable Suspension, the ES delivers invigorating handling.

Coupe-like styling meets extraordinary engineering with a highly rigid chassis and low center of gravity for greater responsiveness and control. And for added exhilaration, the F SPORT model offers the same Adaptive Variable Suspension system found in the high-performing LC.

ES shown in Silver Lining Metallic

TWO POWER SOURCES. ONE EXHILARATING DRIVE.

*The most powerful ES Hybrid yet.
The most fuel-efficient Lexus ever.
The most ES, period.*

Combining next-generation hybrid technology and a highly potent 2.5-liter engine, this is the best of everything the ES has to offer. Its battery is not only remarkably small and lightweight, but also strategically placed as close to the middle of the vehicle as possible for optimized front/rear weight distribution and a lower center of gravity. And with paddle shifters that deliver driving dynamics similar to the ES 350, it brings you closer to the road than ever before. Pairing powerful performance with a 44-MPG combined estimate,³ the ES Hybrid isn't just the most fuel-efficient Lexus ever—it's the most fuel-efficient among all non-plug-in luxury vehicles,² period.



ESh shown in Nebula Gray Pearl

F SPORT PERFORMANCE

With agile handling, the ES F SPORT offers performance as dynamic as its style.

Inheriting the DNA of the high-performance LC, the ES F SPORT offers the same next-generation Adaptive Variable Suspension system with Sport S+ mode for reduced body roll and maximum responsiveness. And, complementing its thrilling performance, it delivers an even more throaty engine note at higher rpm.



ES F SPORT shown in Ultra White



F SPORT STYLING

From sliding gauges inspired by the world-renowned LFA supercar to Circuit Red-trimmed sport seats with enhanced bolsters, every aspect of the ES F SPORT interior reflects its exhilarating performance. The sport steering wheel features the same varied grip profile used in the high-performance LC for optimal control. Strikingly styled from the ground up, the ES F SPORT also features exclusive 19-inch wheels,¹ the largest ever on an ES.



ES F SPORT shown with Circuit Red NuLuxe[®] and Hadori Aluminum interior trim



ES shown in Matador Red Mica



Built on a highly rigid platform, the ES features a dynamic stance and a sleek, coupe-like silhouette inherited from the flagship LS. Elevating illumination to an art form, the ES boasts available ultra-compact Premium Triple-Beam LED headlamps, sleek LED taillamps, and daytime running lights adorned with the signature L shape.

EVOCATIVE DESIGN

With a long, wide, and athletic stance, the ES is striking from every angle.





ES shown in Nightfall Mica

BOLDLY STYLED. *METICULOUSLY REFINED.*

With sculpted character lines, the ES pairs daring exterior design with innovative engineering for a dynamic yet refined ride. Boasting an incredibly low center of gravity and a forward-leaning stance, the ES doesn't just make you feel more connected to the road, it helps you hear less of it. Building on the sound-dampening capabilities of the flagship LS, the ES features redesigned components that minimize engine vibration and significantly reduce road noise, allowing you to focus on what matters most—the drive.



Exclusively available on the ES F SPORT, the *Hadori* Aluminum trim is inspired by a traditional Japanese sword-making technique. Our Lexus *takumi* master craftsmen exhaustively researched the centuries-old process, and then developed a special polishing technique to mimic the design. The result? A one-of-a-kind interior trim with exceptional depth and luster. Complementing this ornamentation, intricate hand-stitching on the dash provides a unique tactile quality and dimension that elevate the interior even further.



CRAFTSMANSHIP BORN FROM IMAGINATION

Every curve, innovation and feeling is a product of mastery.

From the hand-stitching on the dash to the available *Hadori* Aluminum accents and three-dimensional quilted seat design, this is the epitome of unconventional craftsmanship. The ES features exquisite Linear Espresso and Linear Dark Mocha wood trims, multilayered works of art inspired by a Lexus-exclusive design that requires 67 manufacturing steps over 38 days. It also inherits the precision-crafted steering wheel found in the uncompromising LS. By measuring the distribution of palm pressure on multiple points of the wheel during countless hours of test-driving, its unique shape was created to provide the most natural grip regardless of hand position. And pairing optimal performance with optimal comfort, this unrivaled wheel offers heating around its entire circumference.



LUXURY, REIMAGINED

Experience where refinement and innovation combine in a driver-centric cockpit and the largest available display in its class.⁸

With contemporary styling and cutting-edge technology, the ES offers a refreshing point of view on modern luxury. Discover interior comforts like 10-way adjustable power seats with available heating and ventilation, designed to envelop you and connect you to the road. Unlike conventional ventilated seats, these pull air directly from the climate-control system to more effectively and efficiently cool you. These refined luxuries are complemented by numerous expressions of modern style and technology, from an available 12.3-inch split-screen multimedia display to available ambient lighting that accentuates the sculpted lines throughout the cabin.



ESh shown with Chateau semi-aniline leather and Linear Dark Mocha wood interior trim



The ultimate expression of the ES, the ES Hybrid builds upon its bold exterior styling with a sleek, concealed exhaust. Providing an incredibly refined ride, the rigid platform and Lexus-first Hybrid-Acoustics™ offer unprecedented sound-dampening measures, such as high-precision noise-canceling technology, to ensure the quietest drive possible. And a Super Ultra-Low Emission Vehicle certification means it produces fewer smog-forming emissions than conventionally powered vehicles.¹²

ESh shown in Nebula Gray Pearl



ESh shown with Apple CarPlay^{®7} integration and Chateau leather interior trim



The ES offers numerous breakthroughs, from Amazon Alexa⁶ compatibility to Android Auto^{TM13} to the world's first Mark Levinson^{®5} PurePlay sound system. With the most advanced sound-stage technology available in a Lexus, this system features speakers placed higher within the cabin to reduce reflections as well as create tonal synergy and nuances not found in any other vehicle. The result: audio that's not only heard, but experienced like never before.

UNPRECEDENTED TECHNOLOGY

Offering class-leading audio technology⁸ and innovations like Lexus Safety System+ 2.0⁹ and Apple CarPlay integration, this is the most advanced ES yet.



PEACE OF MIND, STANDARD

Presenting Lexus Safety System+ 2.0, an integrated suite of class-leading standard active safety equipment.^{8,9}

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

By enhancing the radar and camera capabilities, it's now possible for the system¹⁴ 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.¹⁵ 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 Control¹⁶ is enabled, this hands-on system¹⁷ 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 system¹⁸ 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 system¹⁹ uses a built-in camera to help provide road sign information in the instrument panel. In addition to displaying speed limit information, the system can alert you of detected signs you otherwise might have missed.

ALL-SPEED DYNAMIC RADAR CRUISE CONTROL

This system¹⁶ 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 Beams²⁰ 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.



LEXUS SAFETY SYSTEM + 2.0

ES Hybrid shown in Nebula Gray Pearl



In addition to class-leading standard Lexus Safety System+ 2.0,^{8,9} the ES offers features such as a Blind Spot Monitor²¹ to help you safely switch lanes and an Adaptive Front Lighting System²² to seamlessly illuminate curves as you steer.

ESh shown in Nebula Gray Pearl



INNOVATION AT YOUR FINGERTIPS. AND BEYOND.

LEXUS ENFORM

Lexus Enform²³ elevates connected technology and provides concierge-level convenience. From emergency assistance and available onboard Wi-Fi™ to the ability to start your engine remotely²⁴ using your smartphone, smartwatch, the Lexus skill on Amazon Alexa⁶ built-in devices, or the Lexus action on Google Assistant-enabled²⁵ devices, our premium suite of connected technology offers peace of mind with every drive.

AMAZON ALEXA

Bring all the convenience of Amazon Alexa⁶ on the road with the Lexus+Alexa²⁶ app. 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,⁶ 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 can even sync to your Navigation System²⁷ or provide on-the-go directions via the integrated Waze app.

APPLE CARPLAY

With Apple CarPlay^{®7} integration, you can access the same familiar interface from your iPhone^{®28} through the vehicle's multimedia display. Simply connect your iPhone to get directions, make calls, send and receive messages via Siri,^{®29} and get access to your favorite apps like Waze, Spotify[®] and Apple Audiobooks.^{TM30}

ANDROID AUTO

With Android Auto,^{TM13} you can now seamlessly cast your device's interface onto the vehicle's multimedia display. Play your music via your favorite apps such as Spotify[®] and Pandora,[®] send messages through a range of commonly used apps like WhatsApp,[®] navigate with Google Maps^{TM25} or Waze, and request information—all with just the sound of your voice—through Google Assistant.²⁵ For added convenience, Android Auto can also deliver tailored information based on your calendar, usage activity and habits.

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.^{®34} Learn more about these services at lexus.com/specialists.

HEAD-UP DISPLAY

The available 10.2-inch full-color Head-Up Display can project key information including speed, current gear and rpm onto the windshield. Display information can also be adjusted to suit the driver.

PANORAMIC VIEW MONITOR

This available system³¹ utilizes four high-resolution cameras mounted on the front, sides and rear of the vehicle to give you a bird's-eye view of the near environment. Moving view and see-through view options create a composite image of the vehicle's surroundings as on-screen guides assist with parking and tight maneuvering. The advanced Panoramic View Monitor is also linked to the Rear Cross-Traffic Braking system,³² which is designed to help you avoid a potential collision with a static object, or even a pedestrian.

HANDS-FREE POWER TRUNK

The available power open/close trunk with kick sensor³³ can be operated using a button on the key fob, the trunk lid or next to the steering wheel. For added convenience when your hands are full, the open/close function can be performed by waving your foot under the rear bumper.



ES STYLES



ES 350

Standard features on every ES:

SmartAccess^{35,36} with push-button Start/Stop

Drive Mode Select

Paddle shifters

Power moonroof

Lexus Multimedia System³⁷ with 8.0-inch color display

Lexus 10-speaker Premium Sound System

Lexus Enform Remote²⁴ with Amazon Alexa⁶ and Google Assistant²⁵ capability. Trial included.

Lexus Enform Wi-Fi. 4GB/three-month trial³⁸ is included.

Amazon Alexa⁶ compatibility

Lexus Enform App Suite 2.0²³ (before October production)

Apple CarPlay^{®7} integration

Android Auto^{TM13} (from October production)

Lexus mobile app services (Lexus Enform Remote,²⁴ Lexus Drivers and more)

Bluetooth^{®39} and USB⁴⁰ smartphone connectivity

Subscription-free Traffic and Weather updates via HD Radio^{TM41} (before October production)

Voice Command and Siri Eyes Free²⁹

Color LCD multi-information display

Dual-zone climate control with interior air filters, smog sensor and automatic recirculation mode

Perforated NuLuxe^{®11} interior trim

10-way power-adjustable front seats

Bi-LED headlamps, LED taillamps and daytime running lights

Backup camera⁴²

Vehicle Stability Control⁴³

10 standard airbags⁴⁴

Lexus Safety System+ 2.0⁹ (Pre-Collision System¹⁴ with Pedestrian Detection,¹⁵ Lane Tracing Assist,¹⁷ Lane Departure Alertⁱ¹⁸ with Steering Assist, Road Sign Assist,¹⁹ All-Speed Dynamic Radar Cruise Control¹⁶ and Intelligent High Beams²⁰)

Lexus Enform Safety Connect.⁴⁵ Trial included.

Lexus Enform Service Connect.⁴⁵ Trial included.

Complimentary scheduled maintenance services (please refer to the *Warranty and Services Guide* for details)



ES 350 LUXURY

Includes ES 350 features and Premium Package, plus:

Wood trim with ambient lighting

Perforated leather interior trim

Driver’s-seat power cushion extender

14-way power-adjustable front seats



ES 350 ULTRA LUXURY

Includes ES 350 Luxury features and adds or replaces:

Perforated semi-aniline leather interior trim

Power rear sunshade with manual rear-door sunshades

Power open/close trunk with kick sensor³³

Lateral performance dampers



ES 300h

Includes ES 350 features, plus:

Hybrid-AcousticsTM sound dampening

Concealed exhaust

Rear spoiler



ES 300h LUXURY

Includes ES 300h features and Premium Package, plus:

Wood trim with ambient lighting

Perforated leather interior trim

Driver’s-seat power cushion extender

14-way power-adjustable front seats



ES 300h ULTRA LUXURY

Includes ES 300h Luxury features and adds or replaces:

Perforated semi-aniline leather interior trim

Power rear sunshade with manual rear-door sunshades

Power open/close trunk with kick sensor³³

Lateral performance dampers



ES 350 F SPORT

Includes ES 350 features and Premium Package, and adds or replaces:

F SPORT 19-in split-five-spoke alloy wheels¹ with Dark Graphite finish

F SPORT suspension tuning

Lateral performance dampers

Rear spoiler

F SPORT interior details including *Hadori* Aluminum trim, aluminum pedals and black headliner

F SPORT bolstered heated and ventilated front seats

Leather-trimmed shift knob and steering wheel with F SPORT logo

F SPORT exterior styling including unique front bumper and grille

LFA-inspired instrumentation

PACKAGES

PREMIUM PACKAGE

- A Lexus Memory System for driver’s seat, outside mirrors and steering wheel
- Power tilt-and-telescopic steering column
- Rain-sensing windshield wipers
- Heated and ventilated front seats
- Power-folding outside mirrors

NAVIGATION PACKAGE

- Navigation System²⁷ with 12.3-in color multimedia display
- Lexus Enform Dynamic Navigation.^{23,46} Trial included.
- Dynamic Voice Command⁴⁶
- Lexus Enform Destination Assist.⁴⁷ Trial included.

NAVIGATION/MARK LEVINSON® AUDIO PACKAGE

- Includes Navigation Package, plus:
- Mark Levinson®⁵ 17-speaker, 1,800-watt PurePlay Premium Surround Sound Audio System



OPTIONS

- Rear spoiler (ES 350)
- Wood trim
- Wood trim with ambient lighting
- Wood- and leather-trimmed steering wheel
- F SPORT heated and leather-trimmed steering wheel with windshield wiper de-icer and fast-response interior heater
- Heated wood- and leather-trimmed steering wheel with windshield wiper de-icer and fast-response interior heater
- Blind Spot Monitor²¹ with Rear Cross-Traffic Alert⁴⁸
- Blind Spot Monitor²¹ with Rear Cross-Traffic Alert⁴⁸ and Intuitive Parking Assist⁴⁹ with Auto Braking⁵⁰
- Blind Spot Monitor²¹ with Rear Cross-Traffic Alert,⁴⁸ Intuitive Parking Assist⁴⁹ with Auto Braking,⁵⁰ Rear Pedestrian Detection⁵¹ and Panoramic View Monitor³¹
- Panorama glass roof (ES 350)¹⁰
- B Power rear sunshade
- Power open/close trunk with kick sensor³³
- Premium Triple-Beam LED headlamps
- Mark Levinson®⁵ 17-speaker, 1,800-watt PurePlay Premium Surround Sound Audio System
- Adaptive Variable Suspension with Sport S+ and Custom drive modes (ES F SPORT)
- Wireless charger
- Head-Up Display

ES 350

302
HORSEPOWER

V6
ENGINE

3.5
LITER

FWD
STANDARD

8-SPEED
DIRECT-SHIFT AUTOMATIC
TRANSMISSION

6.6
0-60 MPH (SEC)⁵²

22/32/26
CTY / HWY / CMB
ESTIMATED MPG⁵³

ES 350 F SPORT

302
HORSEPOWER

V6
ENGINE

3.5
LITER

FWD
STANDARD

8-SPEED
DIRECT-SHIFT AUTOMATIC
TRANSMISSION

6.6
0-60 MPH (SEC)⁵²

22/31/25
CTY / HWY / CMB
ESTIMATED MPG⁵⁴

ES 300h

215
TOTAL SYSTEM HORSEPOWER

IN-
LINE 4
ENGINE +
LEXUS HYBRID DRIVE

2.5
LITER

FWD
STANDARD

ECVT
ELECTRONICALLY CONTROLLED
CONTINUOUSLY VARIABLE
TRANSMISSION

8.1
0-60 MPH (SEC)⁵²

43/44/44
CTY / HWY / CMB
ESTIMATED MPG³

DIMENSIONS

OVERALL LENGTH 195.9 IN / WHEELBASE 113.0 IN / WIDTH 73.4 IN (WITHOUT MIRRORS) / HEIGHT 56.9 IN

WHEELS

The ES offers noise-reduction wheels that force sound waves through resonator holes, increasing friction and converting unwanted sound energy into heat energy that's then dissipated into the air. It's a stylish ride made that much smoother.



17-in

Split-10-spoke alloy wheels¹
with Dark Silver and machined finish
STANDARD ES, ESh



18-in

Split-10-spoke alloy wheels¹
with Dark Silver and machined finish
AVAILABLE ES, ESh



18-in

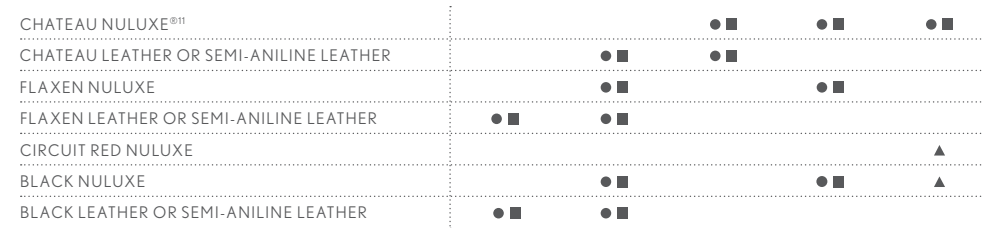
Split-five-spoke alloy noise-reduction
wheels¹ with high-gloss finish
AVAILABLE ES, ESh



19-in

Split-five-spoke alloy wheels¹
with Dark Graphite finish
STANDARD ES F SPORT





48




Rear bumper appliqué

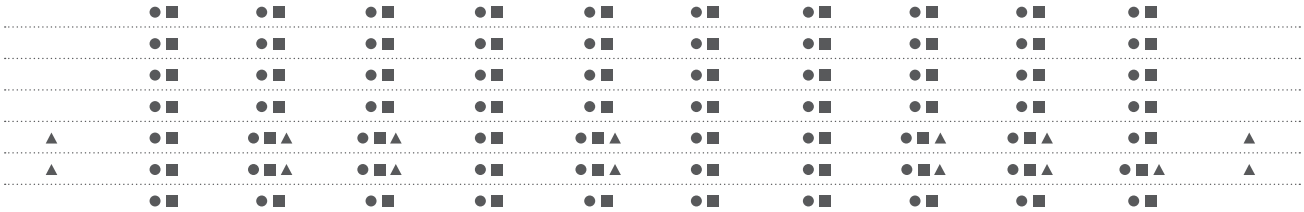
WARRANTY Four-year/50,000-mile Lexus Limited Warranty. Six-year/70,000-mile Powertrain Warranty. Six-year/unlimited-mileage Corrosion Protection Warranty. Eight-year/100,000-mile Hybrid System Warranty. All warranties with zero deductible. See the ES Warranty and Service Guide at your Lexus dealer for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

1, 17, 18, or 19 in performance times 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.

22, 2020 ES35 vs. 2019/2020 competitors. Excludes plug-in luxury hybrid vehicles. Information from manufacturers' websites as of 6/5/19. 3. 2020 Lexus ES 300H EPA 43city/44hwy/44ctomb mpg estimates. Actual mileage will vary. 4. 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. 5. Mark Levinson is a registered trademark of Harman International Industries, Inc. 6. Amazon, Alexa, Amazon Music and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Certain Amazon Alexa functionality is available for in-vehicle use. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its 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. 8, 2020 ES35 vs. 2019/2020 competitors. Information from manufacturers' websites as of 6/11/19. 9. 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. 10. Panorama glass roof available only on ES350. 11. NuLuxe is a registered trademark of Toyota Motor Sales, U.S.A., Inc. 12. SULEV vehicles must be rated 90% cleaner than the average new model vehicle. 13. Google, Android and Android Auto are trademarks of Google LLC. 14. 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. 15. 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, including road, weather and vehicle conditions. See Owner's Manual for additional limitations and details. 16. 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. 17. Lane Tracing Assist (LTA) is designed to read visible lane markers to detect other vehicles under certain conditions. When 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. 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. 18. 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. 19. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 20. 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. 21. 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. 22. 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. 23. 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. 24. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 25. 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The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 35. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 36. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 37. 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 for details. Services and 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 additional limitations and details. 38. iPhone is a registered trademark of Apple Inc. All rights reserved. 29. 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. 30. Apple Audiobooks is a trademark of Apple Inc. All rights reserved. Spotify is a registered trademark of Spotify technology. 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. 31. The Panorama View Monitor does not provide a comprehensive view of the area surrounding the vehicle. You should also always look ahead and outside your vehicle and use your mirrors to confirm rearward clearance. Environmental conditions may limit effectiveness and view may be obscured by dirt or damage. See Owner's Manual for additional limitations and details. 32. Do not rely exclusively on the Rear Cross-Traffic Braking system. Always look over your shoulder and use your mirrors to confirm rear clearance. There are limitations to braking capability and the function, detection and range of the sensors. See Owner's Manual for additional limitations and details. 33. 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. 34. 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. 35. 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. 36. 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 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 immobilizer. The immobilizer system is designed to help deter theft. 37. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. 38. The Wi-Fi Connect high-speed internet service 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. 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 be paired. Phone performance depends on software, coverage and carrier. 40. May not be compatible with all mobile phones, MP3/WMA players and like models. 41. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. HD Radio technology manufactured under license from iBiquity Digital Corporation U.S. and Foreign Patents. HD Radio and the HD HD Radio, and "Arc" logos are proprietary trademarks of iBiquity Digital Corp. 42. The backup camera does not provide a comprehensive view of the rear area of the vehicle. You should also look ahead and outside your vehicle and use your mirrors to confirm rearward clearance. Environmental conditions may limit effectiveness and view may be obscured by dirt or damage. See Owner's Manual for additional limitations and details. 43. Vehicle Stability Control (VSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe and attentive driving practices. Factors including speed, road conditions, weather and driver steering input can all affect whether VSC will be effective in preventing a loss of control. See Owner's Manual for additional limitations and details. 44. 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, wear your 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 around the seatback. Do not use a rearward-facing child seat in any front passenger seat. See Owner's Manual for additional limitations and details. 45. 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 a 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 and emergency support. Stolen vehicle police report required to use Stolen Vehicle Locator. 46. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 47. 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/>. 48. 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 at any time without notice. Services not available in every city or roadway. Subscription required upon end of trial service period. See Navigation System Owner's Manual for additional limitations and details. See Lexus.com/enform for details. The Dynamic Navigation three-year trial begins the earlier of when the vehicle hits 100 miles or a year after the multimedia system manufacture date, regardless of when you purchase or lease the vehicle. Terms and conditions of subscriber agreement apply. 47. Destination Assist 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. 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 at any time without notice. Services not available in every city or roadway. Subscription required upon end of trial service period. See Navigation System Owner's Manual for additional limitations and details. See Lexus.com/enform for details. The Dynamic Navigation three-year trial begins the earlier of when the vehicle hits 100 miles or a year after the multimedia system manufacture date, regardless of when you purchase or lease the vehicle. Terms and conditions of subscriber agreement apply. 48. 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. 49. 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 ahead outside the vehicle and use mirrors to confirm clearance. See Owner's Manual for additional limitations and details. 50. 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. 51. The Lexus+Alexa app requires a smartphone with an active internet connection and a compatible operating system. Amazon Alexa and its services are subject to change at any time without notice. Data charges may apply. 52. Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. 53, 2020 Lexus ES 350 EPA 22city/32hwy/26ctomb mpg estimates. Actual mileage will vary. 54, 2020 Lexus ES 350 SPORT EPA 22city/31hwy/25ctomb mpg estimates. Actual mileage will vary. 55. For accessories purchased at the time of the new-vehicle purchase, the Lexus Accessory Warranty coverage is in effect for 48 months/50,000 miles, from the vehicle's in-service date, which is the same coverage as the new vehicle Basic Warranty

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EXTERIOR



*Additional charge
For configuration details, visit lexus.com/ESbuild

WHEN EVERY DETAIL,
EVERY MOMENT
AND EVERY EMOTION
IS CRAFTED BY LEXUS,
IT LEADS TO THIS.

