

GS F

—
LEXUS 2019



Meticulously crafted performance.

Track-honed precision.

Class-leading power.¹

Because crafting the highest expression

of performance means nothing

if it doesn't lead to the experience

of something greater.

The 2019 Lexus GS F.

—
Experience Amazing



GSF shown in Atomic Silver // Options shown



GS F

467-horsepower,² naturally aspirated 5.0-liter V8 engine; eight-speed Sport Direct-Shift transmission with Manual-mode torque converter lockup; Torque Vectoring Differential with Slalom, Track and Standard modes; F-exclusive Adaptive Variable Suspension with adjustable damping; Brembo[®] brakes³; and 19-inch forged alloy wheels⁴ by BBS. Rear-wheel drive.

GS F shown in Caviar // Options shown



GSF shown in Flare Yellow⁵ // Options shown





GS F shown in Ultrasonic Blue Mica 2.0⁵ // Options shown



GS F shown with Circuit Red leather and Black Carbon Fiber interior trim // Options shown



Specialized manufacturing techniques like high-strength adhesive bonding, laser brazing, and multi-spot and laser screw welding add rigidity without compromising ride quality.

GS F shown in Atomic Silver // Options shown

TRACK PROVEN

Born on the racetrack,
fanatically engineered
for the road.



The GS-F wasn't just built, but honed. Then honed again. Earning its F badge through exhaustive testing, tuning and engineering on iconic tracks like Fuji Speedway. Infused with knowledge gained from the RC FGT3⁶ racing program and equipped with exclusive performance features, the GS-F is the most powerful sedan Lexus has ever made.



GS-F shown in Ultrasonic Blue Mica 2.0⁵ // Options shown



467 REASONS

Class-leading horsepower¹ is just one way it surpasses the competition.

Offering nothing short of pure exhilaration, the GSF's specially tuned 467-hp² 5.0-liter V8 is not only the most powerful engine in its class,¹ it also spins the fastest—to a heady 7,300 rpm. The GSF's lightning-fast eight-speed Sport Direct-Shift transmission with downshift rev-matching features precisely positioned paddle shifters for split-second upshifts all the way to its 168-mph^{2,7} top speed—highest among V8 competitors!



4.5

0-60 mph (sec)^{2,7}

Engineering a deft performance vehicle to carve through slalom courses or dominate straightaways requires an optimal balance of innovative components, like lightweight titanium valves and high-strength, forged connecting rods. A brisk 4.5-second zero to 60^{2,7} is the result.

Options shown



ULTIMATE PRECISION

Pushing technology to not just handle the road, but command it.

Delivering performance on demand, an advanced F-Adaptive Variable Suspension features 30 levels of damping that can react to road conditions in real time, based on the selected drive mode, including a user-customizable mode. For added control and enhanced agility, a Torque Vectoring Differential is designed to improve performance with three selectable settings. And can respond in one-thousandth of a second to vary torque distribution according to cornering conditions. By sending more power to the outside rear tire, it helps propel the GS-F around the turn for enhanced agility, while helping you to hold your line with ultimate precision.

GS-F shown in Ultra White



Conquer with confidence in exclusive F-badged front sport seats that embrace you from hip to shoulder. Their unique design disperses body pressure, increasing support and helping to keep you firmly planted through turns. The stitching pattern on the leather-trimmed seats was inspired by specially crafted athletic sportswear and is carefully calculated to help provide greater muscular support and grip in high-G situations.

DRIVER INSPIRED

Optimized for high-G circuit driving, exclusive precision-crafted high-back sport seats grip you as firmly as you grip the road.



GSF shown with Black leather and Black Carbon Fiber interior trim // Options shown



GSF shown with Circuit Red leather and Black Carbon Fiber interior trim // Options shown

BOLD *REFINEMENT*

With dynamic performance comes sophistication. Supple leather-trimmed seating embraces occupants from hip to shoulder, while black carbon fiber accents and contemporary ambient lighting punctuate the aggressive interior lines. The distinctive cross-stitched sport steering wheel ensures that control is always on command.



Options shown



GS F signature elements seamlessly blend innovation with exhilaration. From striking Premium Triple-Beam LED headlamps and bold LED taillamps, to the quad-tip exhaust, tuned for a unique, throaty sound. To achieve breathtaking performance, aerodynamic gains come by way of widely flared and vented front fenders with grooved liners, large openings in the front fascia, sculpted rocker panels, unique side mirrors and a carbon fiber rear spoiler.

HIGH-PERFORMANCE DESIGN

Sweating every detail to exhilarate.

MASSIVE STOPPING POWER OF BREMBO BRAKES

The high-performance standard Brembo braking system features huge 14.9-inch slotted front brake rotors clamped by massive six-piston monoblock calipers and 13.5-inch slotted rear rotors with four-piston monoblock calipers.³ The brakes utilize high-friction pads³ and a fast-cooling, slotted rotor design to help reduce brake fade. For distinctive style, the available orange calipers feature an iconic F logo.





GS-F shown with Black leather and Black Carbon Fiber interior trim // Options shown

IMMERSIVE TECHNOLOGY

Innovation for all your senses.

This driver-inspired cockpit is filled with innovative technology. The digital tachometer keeps up with rapid revs in a race-ready gauge cluster. A crisp, full-color LCD display features customizable readouts including drive mode, gear position, G-force, lap times and torque distribution. An in-dash display offers multimedia linkage, providing access to incoming calls, current song titles and more.

LEXUS ENFORM

Lexus Enform[®] elevates connected technology and provides concierge-level convenience. From emergency assistance and a live response center agent, to the ability to start your engine remotely through your smartphone, and now via your smartwatch or Amazon Alexa[™]-enabled[®] devices at home, 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 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.[®] Learn more about these complimentary services at lexus.com/specialists.

12.3-in
split-screen multimedia display

A 12.3-inch high-resolution multimedia display provides immediate split-screen access to audio or climate controls and various systems, including Navigation¹⁰ with a full-screen map view.

PEACE OF MIND, STANDARD

Introducing Lexus Safety System+, an integrated suite of class-leading standard active safety equipment.^{1,2}

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

This system¹³ is engineered to detect a vehicle or a pedestrian¹⁴ in the path of your Lexus under certain conditions. Should it determine a frontal collision is imminent, it's designed to automatically prepare Brake Assist¹⁵ for increased brake force and, in some cases, can even automatically brake the vehicle to a stop.

LANE DEPARTURE ALERT WITH LANE KEEP ASSIST

This system¹⁶ utilizes a camera to monitor visible lane markings. If an inadvertent or potential lane departure is detected, it's designed to warn you and can take corrective measures. And, if Dynamic Radar Cruise Control¹⁷ is engaged, the system can even help you remain in the center of the visibly marked lane, helping to prevent drifting before it occurs.

ALL-SPEED DYNAMIC RADAR CRUISE CONTROL

This system¹⁷ 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 BEAMS

To help provide greater visibility for you as well as other drivers, Intelligent High Beams¹⁸ 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 taillamps of vehicles ahead.



LEXUS SAFETY SYSTEM +

GSF shown in Atomic Silver // Options shown



PRECISION CRAFTED AUDIO

Tuned to the exact specifications of the GS-F, a Mark Levinson® audio system delivers music without compromise.

Unlike other manufacturers, an ingenious partnership pairs Mark Levinson® engineers with prototype vehicles to custom-tune each model. The available 17-speaker, 835-watt Mark Levinson® Premium Surround Sound Audio System¹⁹ features patented, proprietary Clari-Fi^{®19} technology that restores audio quality from compressed music, resulting in crisp, clear, dynamic sound from any source. This, combined with technology designed to create an expansive “sweet spot” of audio, envelops every passenger in three-dimensional sound that rivals the finest home audio systems.

GS-F shown with Black leather and Black Carbon Fiber interior trim // Options shown



GS F

467

HORSEPOWER²

V8

ENGINE

389

LB-FT TORQUE²

5.0

LITER

RWD

STANDARD

8-SPEED

SPORT DIRECT-SHIFT
AUTOMATIC TRANSMISSION

4.5

0-60 MPH (SEC)^{2,7}

16/24/19

CTY / HWY / CMB
ESTIMATED MPG²⁰

DIMENSIONS

OVERALL LENGTH 193.5 IN / WHEELBASE 112.2 IN / WIDTH 72.6 IN (MIRRORS FOLDED) / HEIGHT 56.7 IN

STANDARD ON EVERY GS F

- A Premium Triple-Beam LED headlamps
Power moonroof
Electrochromic (auto-dimming) mirrors
SmartAccess^{21,22} with push-button Start/Stop
- B LFA-inspired instrumentation including G-meter and lap timer
Paddle shifters
Lexus Memory System including power tilt-and-telescopic steering column, power driver's seat and outside mirrors
Drive Mode Select with Sport S/S+ and Custom modes
F-Adaptive Variable Suspension
Torque Vectoring Differential
Black Carbon Fiber interior trim
- C Perforated leather interior trim
Heated and ventilated 10-way power-adjustable front high-back sport seats
Dual-zone automatic climate control with interior air filter and smog sensor
Navigation System¹⁰ with 12.3-in high-resolution multimedia display and Remote Touch²³
Voice Command and Siri[®] Eyes Free²⁴
Bluetooth^{®25} and USB²⁶ smartphone connectivity
Subscription-free Traffic and Weather updates via HD Radio^{TM27}
Lexus Enform App Suite⁸
Lexus Enform Safety Connect²⁸ and Service Connect²⁹
Complimentary for the first 10 years of ownership.
Lexus Enform Remote³⁰ app and Amazon Alexa⁹ compatibility.
Complimentary for the first year of ownership.
Lexus Enform Destination Assist⁸ Complimentary for the first year of ownership.
Lexus Safety System+¹²
Backup camera³¹
Blind Spot Monitor³² with Rear Cross-Traffic Alert³³
10 airbags³⁴
Complimentary maintenance services (please refer to the *Warranty and Services Guide* for details)

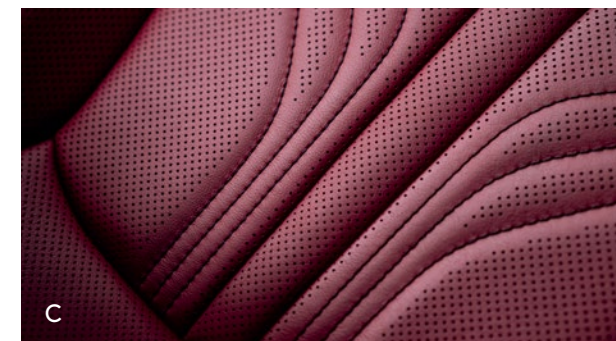
INDIVIDUAL OPTIONS

- Mark Levinson[®] Premium Surround Sound Audio System¹⁹
Orange brake calipers with F logo
Color Heads-Up Display
19-in hand-polished split-10-spoke forged alloy wheels⁴ by BBS

ACCESSORIES

- D ILLUMINATED DOOR SILLS
Heighten the thrill of stepping into your Lexus with illuminated door sills for the driver and front passenger doors.
- GLASS BREAKAGE SENSOR
Wrap your Lexus in a force field of security. The Lexus glass breakage sensor helps deter theft.
- ALL-WEATHER FLOOR LINERS³⁵
Tub-style perimeter design helps provide optimal protection and an ideal fit.
- CARPET TRUNK MAT
Keep your trunk looking like new.
- DOOR EDGE FILM BY 3M^{TM36}
Protects your vehicle's vertical door edges from dings and paint chips.
- REAR BUMPER APPLIQUÉ
Helps protect your bumper from scratches, gouges and marring.
- CARGO NET
Helps restrain and organize objects in your cargo area.

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



"Lexus is Kelley Blue Book's 2018 Best Overall Luxury Brand."³⁷

-KELLEY BLUE BOOK

WHEELS

Forged alloy wheels by BBS add an edge.

The widest standard tires⁴ in the class¹ paired with either of these bold 19-inch forged alloy wheels make a statement, while they enhance performance through increased strength and decreased weight.



19-in

Split-10-spoke forged alloy wheels⁴ by BBS
STANDARD



19-in

Hand-polished split-10-spoke forged alloy wheels⁴
by BBS
AVAILABLE



GS-F shown in Ultrasonic Blue Mica 2.0[®] (left), GS-F shown in Atomic Silver (right) // Options shown

COLOR, MATERIAL & FINISH



BLACK LEATHER
CIRCUIT RED LEATHER



INTERIOR & TRIM



EXTERIOR

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

GS F**467**HORSEPOWER²**V8**

ENGINE

389LB-FT TORQUE²**5.0**

LITER

4.50-60 MPH (SEC)^{2,7}**RWD**

STANDARD

168MPH
TOP TRACK SPEED^{2,7}

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 *GS F Warranty and Services Guide* at your Lexus dealer for details.

DISCLOSURES **1.** 2019 GS F vs. 2018 competitors. Information from manufacturers' websites as of 3/19/2018. **2.** 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. **3.** High-friction brakes require periodic inspection and measurement as outlined in the *Warranty and Services Guide*. The pads and rotors are expected to experience greater wear than conventional brakes. Pad life may be less than 20,000 miles, and brake rotor life may be less than 50,000 miles depending on driving conditions. It is an inherent characteristic of materials and design of brake pads used in this high-performance brake system that brake noise/squeal may result. **4.** 19-in performance tires are expected to experience greater tire wear than conventional tires. Tire life may be substantially less than 15,000 miles, depending upon driving conditions. **5.** Ultrasonic Blue Mica 2.0 and Flare Yellow available for an additional charge. **6.** Racecars are not available to public. RC F GT3 racecar shown. **7.** Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. **8.** 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/enform for details. **9.** Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. **10.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. 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. **11.** FaceTime[®] is a registered trademark of Apple Inc. All rights reserved. **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.** The Lexus Safety System+ 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. **14.** 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. **15.** Brake Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper vehicle maintenance, tire and road conditions. See *Owner's Manual* for additional limitations and details. **16.** Lane Departure Alert with Lane Keep Assist is designed to read visible lane markers under certain conditions and provide visual and audible alerts 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. **17.** 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. **18.** 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. **19.** Mark Levinson[®] and Clari-Fi[®] are registered trademarks of Harman International Industries, Inc. **20.** Preliminary mileage estimates determined by Lexus. EPA mileage estimates not available at time of publishing. Actual mileage will vary. **21.** 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. **22.** 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 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.aloia.org. **23.** Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. **24.** Always drive safely, obey traffic laws & focus on the road while driving. Siri[®] is available on select iPhone/iPad models & requires Internet access. Siri[®] is not available in all languages or all areas & features vary by area. Some Siri[®] functionality & commands are not accessible in the vehicle. Data charges may apply. See apple.com & phone carrier for details. Siri[®] is a registered trademark of Apple Inc. **25.** 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 & carrier. **26.** May not be compatible with all mobile phones, MP3/WMA players and like models. **27.** 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. **28.** Contact with the response center may not be available in all areas. Service Agreements required. A variety of subscription terms available; charges will vary. See lexus.com/enform for details. **29.** 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. **30.** 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). Functionality depends on many factors, such as vehicle and smartphone connectivity. Registration and app download are required. See usage precautions and service limitations in *Owner's Manual*. **31.** 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. **32.** 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. **33.** 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. **34.** 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 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. **35.** All-weather floor liners are model-specific with model names. Floor liners are designed for use in a specific 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. **36.** Lexus Genuine Accessory Warranty will only apply when the installation is performed by a trained Lexus-approved installer. See Lexus dealer for details. **37.** 2018 Kelley Blue Book Brand Image Awards are based on the Brand Watch[™] study from Kelley Blue Book Strategic Insights. For more information, visit www.kbb.com. Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc.

Lexus strives to build vehicles to match customer interest, and thus they typically are built with popular options and option packages. Not all options/packages are available separately, and some may not be available in all regions of the country. See lexus.com for information about options/packages commonly available in your area. If you would prefer a vehicle without any or with different options, contact your dealer to check for current availability or the possibility of placing a special order. Specifications, features, equipment, technical data, performance figures, options, and color and trim are based upon information available at time of printing, are subject to change without notice, and are for mainland U.S.A. vehicles only. Some vehicles shown with available equipment. See your Lexus dealer for details. Lexus reminds you to wear seatbelts, secure children in rear seat, obey all traffic laws and drive responsibly. For more information, call 800-USA-LEXUS (872-5398) or visit lexus.com. To learn more about your financing options, contact your Lexus dealer or call Lexus Financial Services at 800-874-7050.

