INTRODUCING THE 2017 RC

RC TURBO
Aggressive coupe body style, 2.0-liter turbocharged engine delivering 241 horsepower, a 7.3-second 0–60 time2 and eight-speed Sport Direct-Shift transmission with paddle shifters and downshift throttle blipping. Rear-wheel drive.

RC 350
Assertive styling with full-time all-wheel drive (AWD), a 3.5-liter V6 engine delivering 255 horsepower, a 6.3-second 0–60 time2 and six-speed transmission with paddle shifters.

RC 300
Athletic performance with a highly rigid body and lateral performance damper (RWD), a 3.5-liter V6 engine delivering 220 horsepower, a 6.1-second 0–60 time2 and eight-speed (RWD) or six-speed (AWD) transmission with paddle shifters.

RC F SPORT MODELS
In addition to the three RC engine choices, each model can be taken to the next level with a standard F SPORT–tuned Adaptive Variable Suspension and an exclusively available limited-slip rear differential (RWD). Bold interior and exterior styling includes sport front seats with enhanced bolsters, LFA-inspired instrumentation, and 19-inch split 10-spoke wheels.4

RC F SPORT shown in Infrared.1 Options shown.

1 Options shown.
MAKE AN OVERSTATEMENT

With multiple models and a striking coupe body style that boasts sculpted lines and a wide, low stance, the 2017 RC line seamlessly balances eye-catching design with exhilarating performance. Take a breath and fasten your everything.

RC shown in Nebula Gray Pearl.
Options shown.
OPEN EYES, TURN HEADS.

While the captivating styling of the coupe will draw you in, there’s another side that’s equally compelling. Offering multiple levels of performance, from the RC Turbo and the all-wheel drive RC 300 to the exhilarating RC 350 and F SPORT versions of all three, the only thing you won’t find in the 2017 RC line is an ounce of restraint.
For those craving a double shot of adrenaline with their double-take-worthy styling, the RC 350 F SPORT (RWD) features a lateral performance damper for added rigidity, and an exclusive, available limited-slip differential which instantly distributes power to the rear wheel with the most grip to help enhance traction and control during cornering.
How do you engineer a vehicle that delivers radical performance matched only by its radical design? Start from the ground up. Even if it means rethinking the entire production process. Which, in order to realize the RC designers’ bold vision of dynamic contours that flow seamlessly from one shape to the next, is exactly what Lexus did.

Even the design of the turbocharged engine wasn’t left to chance. Unlike some automakers, Lexus didn’t outsource the development of its turbocharger. Painstakingly researched and engineered by Lexus until it met rigorous standards for performance, the RC Turbo offers breathtaking proof that good things come to those who wait.
SENSES

THE SENSES

Whether it’s the striking beauty of the intensively sculptured lines found on the outside of the RC or the profound strength delivered by its gigantic side sills and A-frame underbody brace, you’ll discover the unconventional design of the RC can elicit a response as visceral as the one evoked by its radical performance.
STATE OF THE ART

While the exterior of the RC screams exhilarating performance, the cutting-edge design of the interior makes an audacious statement of its own. The attention to detail given to the deeply bolstered front sport seats found in the cockpit of the RC can only be described as obsessive. From the meticulous stitching and available perforated leather trim, to the available heated and ventilated front seats, the RC was designed to give you a ride that is as luxurious as it is thrilling.
The interior of the RC is replete with luxurious details that envelop you in comfort while exhilarating the senses. Sculptural interior lines are punctuated by available features like eye-catching perforated leather–trimmed seats and exclusive wood trim. And, adding intrigue to the overall design, an ambient lighting system senses the driver’s presence and responds with warm, welcome illumination.
THE NEXT LEVEL OF CONVENIENCE

Available Lexus Enform® elevates connected technology into a new era of concierge-level convenience. From emergency assistance to a live destination specialist and more, our premium suite of connected technology offers peace of mind with every drive.

SAFETY CONNECT
Whether you’re involved in an accident, your vehicle is stolen, or the unexpected occurs, assistance can be sent directly to your vehicle’s GPS location.1

SERVICE CONNECT
Keeping up with your vehicle’s health has never been easier. Get updates on everything from fuel level and mileage to maintenance alerts and more via e-mail or the mobile app.2

REMOTE
The Lexus Enform Remote® mobile app helps you lock and unlock doors, start the engine, resume climate settings, find your vehicle in a parking lot and monitor guest drivers.

DESTINATIONS
Get directions and destinations delivered by a real person with 24-hour, en-route navigation assistance.3

APP SUITE
Search local listings, stream music, place restaurant reservations, buy movie tickets and more—all from the center console.5

Visit lexus.com/enform for more information on all Lexus Connected Technology, including Lexus Enform demos, pricing and availability, and more.
Remote Touchpad

Equal parts functionality and form, the available Remote Touchpad® is more than a way to access multimedia, climate controls and available navigation. Featuring ample touch surface area, pulsation feedback and intuitive operation via pinch, swipe and flick gestures just like your smartphone, the touchpad found in the RC offers innovation at your fingertips.

All Beauty. All Brains.

Scout® GPS Link

An intelligent alternative to onboard navigation, Scout® GPS Link® uses a smartphone app to offer turn-by-turn directions via the multimedia display. Separate from Lexus Enform® services and subscription-free, Scout® GPS Link provides drivers with real-time traffic info, personalized commute times, automatic traffic avoidance and more.

3-D Navigation

Use the high-resolution multimedia display or your voice to access the available Navigation System. This system can map millions of points of interest across the country and can display information in English, French or Spanish. And, in addition to offering up-to-date traffic and weather information, 3-D city views, and simulated views of approaching highway junctions, it displays the current speed limit and can automatically display nearby gas stations if you begin to run low on fuel.

Voice Recognition

As responsive inside as it is on the road, the RC features advanced voice command, which enables you to place compatible Bluetooth®-enabled phone calls and operate climate, audio and navigation functions using normal, everyday speech. If you say "It’s too hot in here," for example, the climate control will automatically lower the temperature by four degrees. With Enhanced Bluetooth technology® compatible Bluetooth® mobile phone address-book contacts can be viewed and accessed on the Navigation System® display or via voice command.

Mark Levinson® Audio

The available 17-speaker, 835-watt Mark Levinson Premium Surround Sound Audio System® features patented, proprietary Clari-Fi™ 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.
ADVANCED BLIND SPOT MONITOR

The available advanced Blind Spot Monitor in the RC not only alerts you when it detects vehicles approaching from behind, but also is capable of doing so for vehicles approaching at greater distances. Rear Cross-Traffic Alert can help provide peace of mind when you are backing out of a parking space by notifying you of vehicles approaching from either side.

PRE-COLLISION SYSTEM

The available Pre-Collision System (PCS) is engineered to detect vehicles in the path of your Lexus. Should it determine a frontal collision is imminent, it’s designed to automatically prepare Brake Assist for increased braking response, and is even able to automatically begin braking before impact.

BACKUP CAMERA WITH GRIDLINES

When you place the RC into reverse, the view from the backup camera is displayed on the multimedia display in full color with dynamic gridlines to assist you with parking and other maneuvers.

DYNAMIC RADAR CRUISE CONTROL

Available Dynamic Radar Cruise Control can help maintain a preset distance from the car traveling in front of you by automatically reducing the throttle and even applying the brakes (at speeds above 25 mph). Once the road clears, the RC returns to its preset speed.
ALL-WEATHER DRIVE

Fun doesn’t take the day off for foul weather. With the brilliantly engineered all-wheel drive system on the RC 300 and RC 350 AWD, you can experience control in a wide variety of driving conditions. By monitoring current conditions, the system automatically distributes engine power between the front and rear axles to help provide optimum traction and control—even in inclement weather.
Boasting interior and exterior styling that refuses to go unnoticed, the RC F SPORT also pushes performance to the next level. With exclusive, race-inspired upgrades like a turbo-boost display (RC Turbo) and digital gauges that feature a sliding metallic-trimmed bezel to reveal information. Exhilaration is further enhanced courtesy of an Adaptive Variable Suspension with Sport S+ mode and larger two-piece front brake rotors (RWD) with high-friction pads for greater response and reduced brake fade.
Too much power? Too much control? No such thing. Own the road in a way that’s totally your own with an eight-speed transmission (RWD) and paddle shifters for optimum control. Delivering heart-racing gear changes as fast as 0.2 seconds, the paddle shifters in the RC 350 help you realize the full potential of its 3.5-liter V6 engine. And, when pushed above 4,500 rpm, the cockpit is filled with a throaty engine note that complements the exhilarating performance of the RC itself.
DYNAMIC REAR STEERING
PUSHES F SPORT TO THE LIMIT

Available on the RC 350 F SPORT (RWD), Lexus Dynamic Handling with Dynamic Rear Steering, combined with Variable Gear-Ratio Steering, optimizes everything from suspension to steering response in order to sharpen vehicle handling and control. Depending on speed and steering angle, the Dynamic Rear Steering system can adjust the angle of the rear wheels up to two degrees to help provide optimal agility and stability. So go ahead and get exactly what you desire: performance on demand.
FEEL CONFIDENCE THROUGH EVERY CURVE WITH FRONT SPORT SEATS

Feel confidence through every curve with front sport seats designed to hold you through even the most aggressive of turns. Featuring a unique foam construction and designed to contour to the needs of the driver, these sport seats will have you wrapped from hip to shoulder in high-G situations. Their low position helps place the driver’s hip point as close to the center of gravity as possible for a more dynamic driving experience.
FROM RACE-WAY TO DRIVE-WAY

THE HIGHEST LEVEL OF RC PERFORMANCE: THE RC F

Developed on world-renowned tracks to satisfy the most demanding driving enthusiasts, the RC F is not just another expression of Lexus performance. It’s an unprecedented feat of performance engineering. Welding a potent 467-horsepower V8 engine, an exclusive F-Adaptive Variable Suspension and an arsenal of track-ready components like an available Torque Vectoring Differential and speed-activated carbon fiber rear wing, this is exhilaration forged from the asphalt up.
**RC 350 / RC 350 F SPORT**

<table>
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<th>HP</th>
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</thead>
<tbody>
<tr>
<td>RC 350</td>
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<tr>
<td>RC 350 F SPORT</td>
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**V6 3.5-LITER ENGINE**

**RC 300 / RC 300 F SPORT**

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**IN-LINE 4 2.0-LITER TURBOCHARGED ENGINE**

**RC TURBO / RC TURBO F SPORT**

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<td>RC TURBO F SPORT</td>
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**RWD STANDARD**

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<td>CMB EST. MPG</td>
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**AWD AVAILABLE**

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**AWD STANDARD**

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<tr>
<td>CMB EST. MPG</td>
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**8-SPEED PADDLE-SHIFT AUTOMATIC TRANSMISSION**

**6-SPEED**

**8-SPEED**

**OVERALL LENGTH 184.8 IN / WHEELBASE 107.3 IN / WIDTH 72.4 IN (MIRRORS FOLDED) / HEIGHT 54.9 IN (RWD), 55.1 IN (AWD)**

**DIMENSIONS**

**STANDARD ON EVERY RC**

<table>
<thead>
<tr>
<th>Feature</th>
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<tbody>
<tr>
<td>Paddle shifters</td>
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<tr>
<td>Drive Mode Select</td>
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<tr>
<td>Dual-zone climate control</td>
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<tr>
<td>NuLuxe interior trim</td>
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<tr>
<td>Tilt-and-telescopic steering column</td>
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<tr>
<td>Power-adjustable front seats and 60/40-split fold-down rear seats</td>
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<tr>
<td>Lexus Display® Audio with color multimedia display, Scout® GPS Link® and backup camera®</td>
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<tr>
<td>Lexus 10-speaker Premium Sound System</td>
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<tr>
<td>Subscription-free Traffic and Weather updates via HD Radio®</td>
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<tr>
<td>Bluetooth® and USB smartphone connectivity</td>
</tr>
<tr>
<td>Siri® Eyes Free®</td>
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<tr>
<td>Vehicle Dynamics Integrated Management (VDIM)</td>
</tr>
<tr>
<td>LED headlamps with dynamic auto-leveling and LED daytime running lights</td>
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<tr>
<td>Eight airbags®</td>
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<tr>
<td>Lexus Enform Safety Connect, Service Connect® and Remote app®</td>
</tr>
<tr>
<td>Complimentary for the first year of ownership</td>
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<tr>
<td>Complimentary maintenance services (please refer to the Warranty and Services Guide for details)</td>
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**INDIVIDUAL OPTIONS**

- SmartAccess® with push-button Start/Stop
- Intuitive Parking Assist®
- Premium Triple-Beam LED headlamps
- Pre-Collision System® and Dynamic Radar Cruise Control®
- Power moonroof
- Intuitive Parking Assist®
- Orange brake calipers (RC F SPORT RWD)
- TORSEN® limited-slip rear differential® (RC F SPORT RWD)
- Lexus Dynamic Handling with Dynamic Rear Steering and Variable Gear-Ratio Steering (RC 350 F SPORT RWD)

**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 iPad® apps like FaceTime®. Learn more about these complimentary services at lexus.com/specialists.
PACKAGES

**PREMIUM PACKAGE**
Blind Spot Monitor\(^a\), with Rear Cross-Traffic Alert\(^a\)
A. Heated and ventilated front seats
Electrochromic (auto-dimming) outside mirrors with auto tilt-down in reverse

**LUXURY PACKAGE**
Includes Premium Package plus:
B. Perforated leather interior trim
C. Power tilt-and-telescopic steering column
Lexus Memory System for driver’s seat, outside mirrors and steering column
Rain-sensing windshield wipers
Heated steering wheel (AWD)

**NAVIGATION PACKAGE**
D. Navigation System\(^a\) with DVD/CD player, color multimedia display and Lexus Enform App Suite\(^a\)
Remote Touchpad\(^a\)
Voice command
Lexus Enform Destinations\(^a\) Complimentary for the first year of ownership

**NAVIGATION + MARK LEVINSON AUDIO PACKAGE**
Includes Navigation Package, plus:
E. Mark Levinson Premium Surround Sound Audio System
17 speakers including subwoofer
835-watt Class-D amplifier
Clari-Fi audio processing
5.1-channel surround sound
Machined-aluminum control knobs

**ALL-WEATHER PACKAGE**
F. Headlamp washers
Windshield wiper de-icer
Water-repellent front-door glass
Fast-response interior heater

**F SPORT**
Includes Premium Package, plus:
G. F SPORT front fascia, grille and exterior badging
F SPORT 19-in split-10-spoke alloy wheels with summer (RWD) or all-season (AWD) tires\(^a\)
F SPORT-tuned Adaptive Variable Suspension (AVS) with Sport S+ drive mode
Two-piece front brake rotors (RWD) with high-friction brake pads\(^a\) with black or available orange brake calipers
Vehicle Dynamics Integrated Management (VDIM)\(^a\) with Sport mode
H. F SPORT seats with enhanced bolsters
I. LFA-inspired instrumentation
Turbo-boost gauge (RC Turbo)
F SPORT interior details including black headliner, Silver Performance trim and aluminum sport pedals
J. Perforated leather-trimmed shift knob and steering wheel with F SPORT logo
Stainless-steel door sills
Heated steering wheel (AWD)
Lexus Memory System for driver’s seat, outside mirrors and steering column
Power tilt-and-telescopic steering column
Active sound control

**WHEELS**
18-in FIVE-SPOKE ALLOY WHEELS\(^4\) WITH DARK GRAY AND MACHINED FINISH
STANDARD/RC

19-in FIVE-SPOKE ALLOY WHEELS\(^4\) WITH DARK GRAY AND MACHINED FINISH
AVAILABLE RC

19-in SPLIT-FIVE-SPOKE ALLOY WHEELS\(^4\) STANDARD/RC F SPORT
A REAR SPOILER
Enhance the bold aerodynamic presence of your vehicle.

B F SPORT PERFORMANCE EXHAUST SYSTEM
Turn heads while emitting a throaty growl with boosted torque and acceleration.

C F SPORT LOWERING SPRINGS
Provide a more aggressive stance and a lower center of gravity.

D CARGO NET
An innovative cargo net with integrated storage pouch.

E ILLUMINATED DOOR SILLS
Illuminated door sills include a protective, stainless-steel overlay.

ALL-WEATHER FLOOR LINERS WITH CARGO MAT
Tub-style perimeter design helps provide optimal protection and an ideal fit.

DOOR EDGE GUARDS
Protect your vertical door edges from dings and chips.

For a complete list of Genuine Lexus Accessories, visit lexus.com/RC/accessories
DISCLOSURES 1. Ultrasonic Blue Mica 2.0 and Infrared available for an additional charge. 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. Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt. 4. IB-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. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Apps/services vary by phone/carrier. functionally depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps & services subject to change. See lexus.com/forform for details. 6. Contact with the response center may not be available in all areas. Service Agreements required. A variety of subscription terms available; charges vary. 7. 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. 8. Use only if aware of circumstances surrounding the vehicle, and it is legal & safe to do so (e.g., car uncoerced in open area, no people or pets in or nearby). If vehicle has not been driven for over a week, services will not be available until next time vehicle is started. Functionality depends on many factors, such as vehicle and smartphone connectivity. See usage precautions, service limitations & Owner's Manual. Data charges may apply. Registration, app download are required. Must have an active Safety Connect subscription. Annual fee required after 1-year trial. 9. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions. 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. 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. 12. Concentrating on the road should always be your first priority while driving. Do not use the hands-free phone system if it will distract you. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Lexus is under license. A compatible Bluetooth-enabled phone must first be paired. Phone performance depends on software, coverage & carriers. 13. Mark Levinson® is a registered trademark of Harman International Industries, Inc. 14. Availability & accuracy of the information provided by Scout® GPS Link is dependent upon many factors. Use common sense when relying on information provided. Services & programming subject to change. See lexus.com/forform for details. Scout® is a registered trademark of Telanev, Inc. 15. The Pre-Collision System is designed to help reduce the crash speed and damage in certain frontal collisions only. It is not a collision-avoidance system and is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, driver input and road conditions. See Owner's Manual for details. 16. 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 brake-system maintenance, tire and road conditions. See Owner’s Manual for details. 17. Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal. There are limitations to the function, detection, range and clarity of the monitor. See Owner’s Manual for details. 18. 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, range and clarity of the system. See Owner’s Manual for details. 19. 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 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 depends on many factors, such as weather, traffic and road conditions. See Owner's Manual for details. 21. 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. 22. Preliminary mileage estimates determined by Lexus. EPA mileage estimates not available at time of publishing. Actual mileage will vary. 23. 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. 24. 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 will not attempt. 25. Bluetooth®-enabled phone must first be paired. Phone performance depends on software, coverage & carriers. 26. FaceTime® is a registered trademark of Apple Inc. 27. Vehicle Dynamics Integrated Management (VDIM) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VDIM will be effective in preventing a loss of control. See Owner’s Manual for details. 28. All the airbags are Supplemental Restraint System. All airbags (if installed) are designed to inflate only under certain conditions and in certain types of severe collisions: Typically, frontal and knee airbags inflate in frontal collisions; side torso and side curtain airbags inflate in side impact collisions; and Roll-Sensing Curtain Airbags inflate at a severe roll angle or roll rate. To decrease the risk of injury from an inflating airbag, always wear seatbelts, sit upright in the middle of the seat as far back as possible and do not lean against the door. Do not put objects in front of an airbag or around the seatback. Do not use a rear-facing child seat in any front passenger seat. The force of an inflating airbag may cause serious injury or death. See Owner’s Manual for further information/warnings. 29. Do not rely exclusively on the Intuitive Parking Assist system. Always look over your shoulder and use your mirrors to confirm clearance. System effectiveness depends on many factors. See Owner’s Manual for details. 30. TORSEN® is a registered trademark of Zexel Torsen, Inc. 31. iPhone® and iPod® are registered trademarks of Apple Inc. All rights reserved. 32. F SPORT Accessories were warranted for 12 months from the date of installation or for the balance of the new-car or Certified Pre-Owned (CPO) warranty in force at the date of installation, whichever is greater, when safe driving practices. Braking effectiveness also depends on proper brake-system maintenance, tire and road conditions. See Owner’s Manual for details. Six-year/unlimited-mileage Corrosion Perforation Warranty. All warranties with zero deductible.