

RZ

RZ 500e / RZ 550e





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DRIVING — SIGNATURES



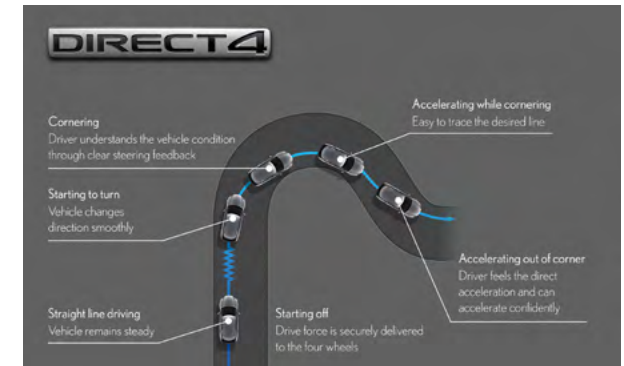
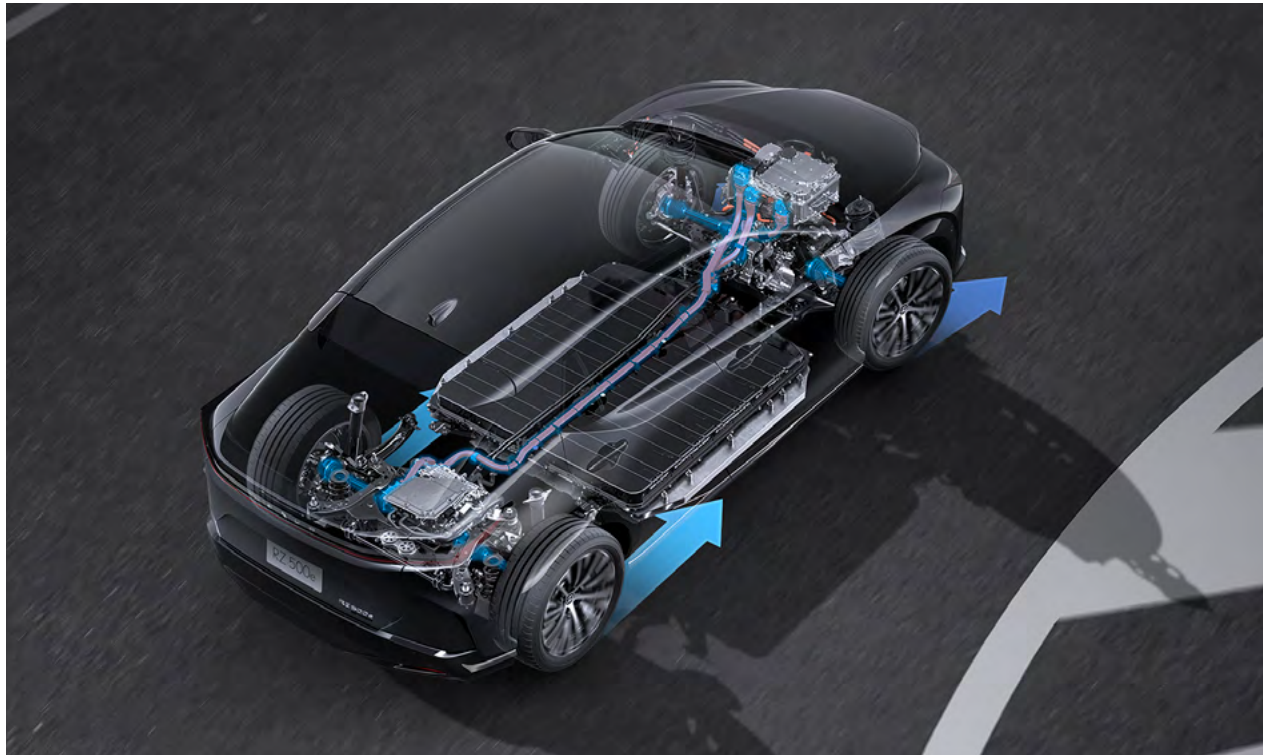
— DRIVING SIGNATURE

The evolution of the Lexus Driving Signature through electrification technology.



The Lexus Driving Signature is a driving experience unique and exclusive to Lexus. One that aims to deliver predictable, linear responses that are in-tune with driver intentions. The Driving Signature provides an exhilarating feel of seamlessly connected acceleration, steering and deceleration across all driving conditions. The RZ handles with impressive performance characteristics by using high-precision motor torque control, together with optimal battery and motor placement. All which delivers excellent weight distribution combined with high responsiveness. The end result is “The Natural” driving concept. This concept is based on the DIRECT4 AWD (All-Wheel-Drive) system that controls front and rear drive force according to driving and road surface conditions for optimum driving performance and driver input responses.

— DRIVING SIGNATURE



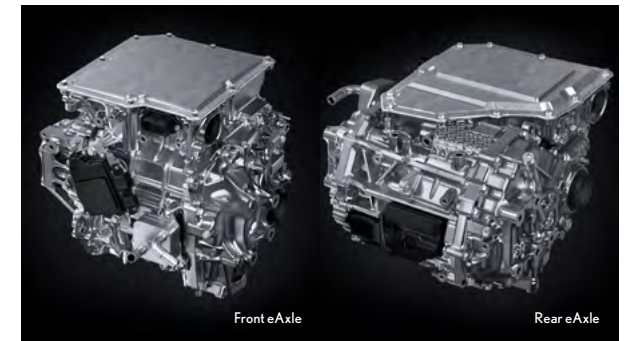
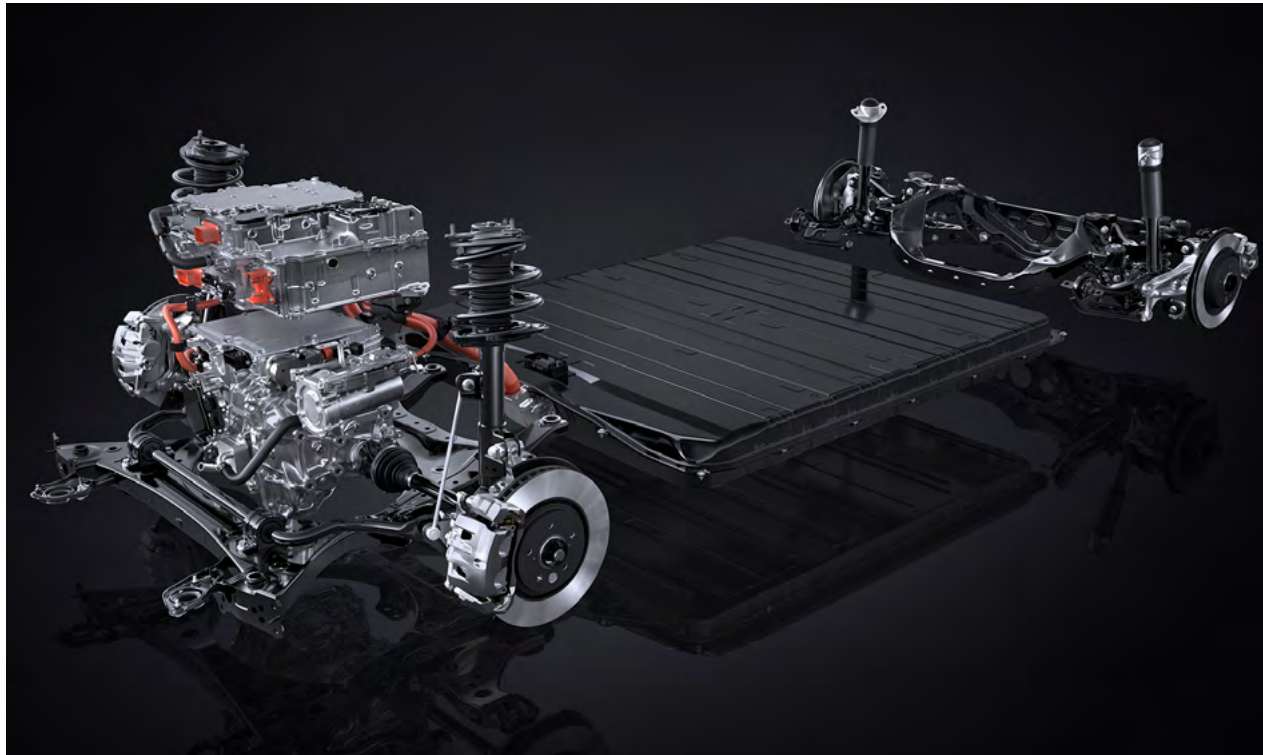
Direct 4

DIRECT4's drive force control uses information collected from wheel speed, acceleration, and steering angle sensors to help optimise the drive force distribution ratio of the front and rear wheels between 100:0 and 0:100 (front wheels: rear wheels), contributing to enhanced start-up acceleration, handling stability, and fuel economy. When accelerating from a standstill or in a straight line, the system controls vehicle pitch to provide a direct acceleration feel. When cornering, the system controls drive force distribution according to conditions, contributing to excellent handling stability, as well as an exhilarating performance that allows the vehicle to turn smoothly. Lexus has combined electrification and vehicle motion control technologies that it has developed over many years to deliver an experience where the driver can have close interactions with the car.

Vehicle Braking Posture Control

Vehicle Braking Posture Control provides peace of mind thanks to its linear braking and enhanced ground contact feel. Brake force distribution is optimised, with an even spread to front and rear wheels. When brakes are applied, the vehicle's posture remains sturdy and stabilised for drivers, contributing to highly predictable driving.

— DRIVING SIGNATURE



BEV System

The groundbreaking Battery Electric Vehicle (BEV) system onboard, evolves Lexus' driving experience even further forward. Advancements made have resulted in a suite of bolstered capabilities across power, performance and battery. eAxe technology, placed at the front and rear, have been refined to transfer even more power to wheels, then carefully refined for better inverter efficiency and lower weight. The on-board battery cooling system ensures not only excellent input/output performance of the lithium ion battery, but also outstanding safety traits. During driving, the inclusion of Interactive Manual Drive¹ replicates the traditional powerful 8-speed transmissions of large engines through technology, allowing the driver to interact swiftly via the accelerator and paddle shifters and receive intuitive feedback (via sound and instruments) so they can fully appreciate the state of the vehicle throughout the journey and gear changes. At every step, advancing the latest RZ lineup and innovating ahead has been the goal. That has been achieved with increased motor outputs with the addition of 167kW in the front and rear. In addition, storage capacity has been lifted via an upgraded battery cell. Along with increases to full-throttle acceleration and maximum speed. All resulting in a high performance driving experience of power and balance, that is nothing short of exhilarating.

¹Available on F Sport models only.

Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— DRIVING SIGNATURE



Charging Enhancements

Lexus' high efficiency charging capabilities have been shaped to match the strict compliance and charging standards required by Australia. Recent improvements have resulted in the inclusion of a 22kW charger for quicker, shorter charging times. When paired with the latest upgraded battery, a full charge can now be achieved in as little as 3.5 hours.¹ In colder months, a battery heating system ensures short charging times are maintained, to manage adverse temperatures that might otherwise slow charging. The port for charging has been conveniently placed on the front left side, with push open lids for easy opening. All are lockable, maintaining greater security in public charging areas.



AC and DC Charging²

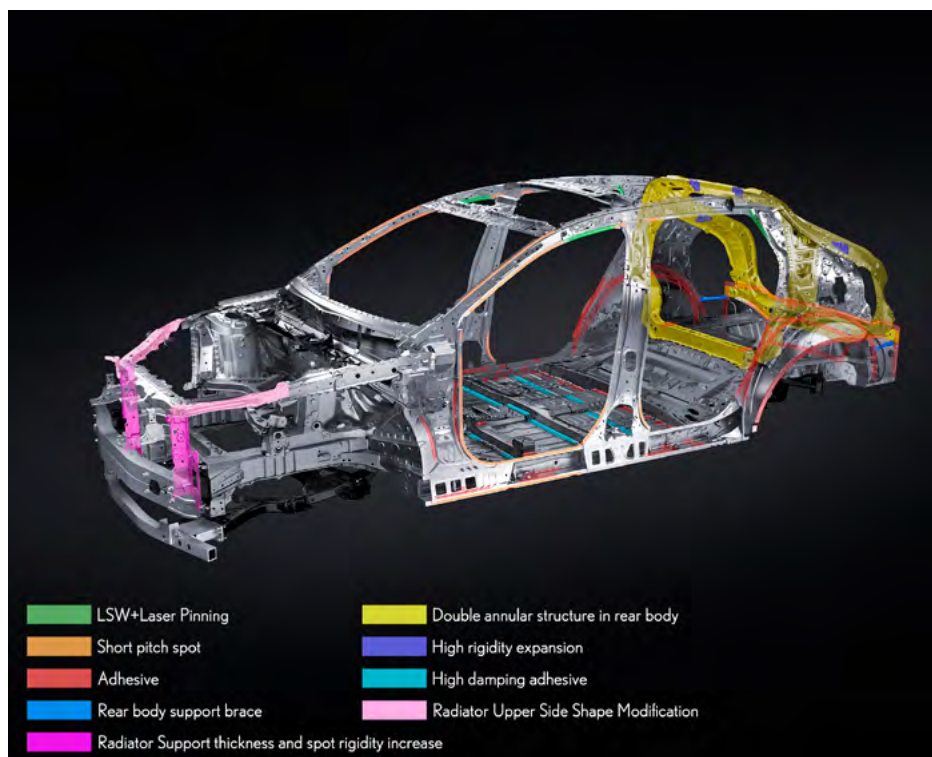
Charging is delivered via AC (commonly for home and slower public charging) and DC (more frequently used for fast public charging of your battery). With AC connectivity, particularly at home, you have the ability to use an AC electrical socket and the AC charging cable, or an AC charger on stand. With AC, the system is designed to select maximum charge ranges, while remaining within safe settings, so that breaker switches are not tripped at your home or business. Timed schedules can also be set, which is helpful when electricity rates are off-peak or low tariff. The RZ battery is also specifically designed to accommodate DC fast efficient charging as needed. When utilising DC functionality, charge levels and limits can also be set easily and simply.

¹Charging times are indicative and may vary depending on environmental and charging conditions, type of charger and method used. Actual charging times may differ. Frequent use of DC Fast Charging can impact battery performance and durability. Lexus recommends minimising DC Fast Charging usage. DC fast charging speed will reduce after the battery is charged to 80%. Refer to Owner's manual and lexus.com.au/charging for guidance.

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— DRIVING SIGNATURE



Body Rigidity

Structural adhesives, Laser Screw Welding (LSW) and laser peening welding technologies were used to reinforce the body frame joints, enhancing both handling stability and ride comfort. The addition of a double ring structure and use of high rigidity foam helps lessens distortion which reduces cross-sectional deformation of the rear luggage space opening.



Lightweight Body

A focus on creating a lightweight, high-rigidity body contributes to enhancing driving range. The front and centre pillars and front rails were created using a patchwork construction method which overlaps panels of 1.8GPa and 1.5GPa materials, welding them in their flat state, then hot stamping moulds the required shape. Further weight reduction was enabled using cold-rolled steel sheets with a tensile strength of 1,470MPa for the roof centre reinforcement, lightweight aluminium for the hood and foam resin moulding for the door, wheel arch mouldings and back door garnish.

— DRIVING SIGNATURE



Suspension

The RZ features MacPherson strut type front suspension and trailing arm double wishbone rear suspension. The front suspension integrates a Frequency Reactive Damper II (FRD) frequency-sensitive absorber that varies the dampening force on the extension stroke in response to road surface frequency input. This provides a high level of handling stability without compromising ride comfort. Together, FRD and the dedicated BEV platform enable key Lexus Driving Signature traits, including precise control of sprung weight, natural posture changes, a tactile steering feel and linear responses to steering, braking and acceleration operations.



Aerodynamics

The design modelling made possible by a BEV and a focus on the reduction of aerodynamic drag has contributed to excellent aerodynamic performance extending the cruising range. A vertical vortex generated by the sides of the distinctive roof spoiler suppresses aerodynamic force on the body in a crosswind, enhancing driving stability. The centre of the roof is shaped to allow air to flow smoothly from the sloped rear glass surface to the rear of the vehicle. The duck-tail shape on the end of the luggage space, like the roof spoiler, also reduces aerodynamic drag, by balancing rear air flow for added stability. In addition undercovers flatten the underbody to reduce aerodynamic drag. The front undercover features a dimpled surface that generates micro vortices under the floor, enhancing a sense of ground contact. Having no engine to cool results in a low hood design and minimal front grille opening. When cooling air is not required, the grille shutter is closed to enhance aerodynamic efficiency.

— DRIVING SIGNATURE

A whisper-quiet space, perfectly engineered by Lexus.

Lexus paid careful attention to refining quietness in the cabin, based on the idea that no unpleasant sounds should be created, in or be, allowed to intrude into the cabin. Controlling air flow around the vehicle helped to significantly subdue wind noise, while locating the battery underfloor creates a sound barrier that reduces the sound of the road beneath.

The result is an incredibly quiet, conversation-friendly space, where front and rear seat passengers can talk easily even when driving at high speeds.



— DRIVING SIGNATURE



Quietness

The pursuit of quietness in the details further optimises comfort in the cabin. In addition to the underfloor battery, a seal around the entire hood opening helps suppress noise generation. Unwanted noise is further suppressed through the use of acoustic glass in the front and rear door windows, enhanced by the noise-reducing cross section of the glass that runs between the windows. Additional noise reducing measures include the vibration-damping material in the roof panel, foam coating on the bases of the front and centre pillars along with fender liners and insulators in the cowl, hood and wheel well.



Active Sound Control (ASC)

Even as our engineers set about refining Lexus' legendary in-cabin quietness, their attention to detail went a step further. By creating expressive in-cabin sounds that work to capture the excitement and exhilaration of driving an RZ. This meant matching sound frequencies directly to the vehicle's speed, along with sound levels during actions such as acceleration. In addition, tone and acoustic transmission characteristics produced by the drive-train were also finely tuned to provide a more pleasant driving experience and greatly enhanced interior environment.

LEXUS — DESIGN



— DESIGN

A design that pursues a unique identity and proportions born from a dynamic driving experience.



The RZ brings into focus the next generation of Lexus' design language and identity. The design concept "Seamless E-Motion" expresses the seamless acceleration and dynamic torque unique to a BEV. In addition, eliminating the internal combustion engine changes the functional needs of the front end, challenging Lexus to create a fresh visual identity that adopts the "spindle body" design. Designers created a form that is instantly recognisable as a Lexus BEV by emphasising a robust stance with a low centre of gravity, a combination that expresses the excellent driving performance.



The staggered front and rear tyres with a wider tread in the rear and large diameter tyres effectively transmit power from the high-output motor to the road surface. The distinctive BEV silhouette starts with a low nose and flows smoothly into the cabin, with a peak towards the rear emphasising ample rear seat comfort. The long wheelbase creates a stretched impression, reinforced by the long horizontal lines of the doors.

— DESIGN



Design Concept – Front

The spindle grille, an icon of Lexus design, has evolved into a three-dimensional mass we call the “spindle body.” The three-dimensional front fenders - made possible through the combined efforts of design and manufacturing technology - flank both sides of the central spindle body, while the shapes and colour scheme assert the Lexus BEV character.



Headlamps

Single-projector, high/low beam Adaptive High-beam System (AHS)¹ headlamps provide excellent light distribution in an appealing design. A black-toned extension under the main beam and turn indicators creates a subdued presence that highlights the bold L-signature of the Daytime Running Light (DRL).

¹Available on Sports Luxury and F Sport models only.
Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— DESIGN



Design Concept – Side

The front fenders wrap around the wheels and tyres, then flow rearward to express a powerful forward momentum. The strong three-dimensional shape over the rear fenders emphasises the tyres' width and communicates the dynamic performance of DIRECT4. In addition, the flowing contrast of the doors' sculpted shapes creates a seductive and visually impactful surface quality.



Design Concept – Rear

The rear features a simple, precise horizontal design feature, which accentuates the back tail and wheel arches, highlighting the RZ's wide vehicle stance, expressing its powerful performance identity. The Lexus name logo is integrated into the horizontal rear combination lamps, with the thinner red lens in the centre of the light bar running underneath to accentuate the logo type and reinforce the sharp look.

— DESIGN



Instrument Panel

The flowing shape originating at the cowl and leading to the doors integrates with the low position of the instrument panel. The simple door trim and the console passes between the driver and passenger seat to present a clean, wide-open impression, creating a refined Omotenashi space.

— DESIGN



Interior Space

The long wheelbase provides a spacious rear seat space. The rearward peaked cabin silhouette allows for ample rear headroom and provides a sense of spaciousness for passengers. In addition, the panoramic roof (available on Sports Luxury models) further lends a feeling of wide openness and front-to-rear expansiveness.

DESIGN



Cockpit (Tazuna concept)

The cockpit design is based on the Tazuna concept, a layout that advances Lexus' human-centred philosophy. Tazuna is Japanese for the reins that riders use to control a horse. Just like these controls from years gone by, the steering wheel features switches that are precisely synced with the Head-up Display,¹ creating a space where drivers can concentrate on driving. Navigation, audio, and various functions can be controlled without the need for extra eye movement or complicated switch operations.

Touch Tracing Operation¹

The steering wheel features Touch Tracing Operation, which detects where the driver is touching the steering wheel switch and displays operational guidance on the colour Head-up Display. It enables intuitive driving operation while looking ahead, without the need to look down at your hands.

Yoke Steering Wheel²

Experience a drive that feels immediately smoother, sharper and more responsive. The Lexus yoke steering wheel, which pairs with Steer-by-Wire, eliminates the need for hand-over-hand turning, adding manoeuvrability while improving instrument panel visibility. For F Sport, an exclusive steering wheel with its own emblem is included.

¹Available on Sports Luxury and F Sport models only.

²Available on F Sport models only.

All images indicative only.

Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— DESIGN



Head-up Display¹

A colour Head-up Display projects key driving information into the driver's field of view on the bottom of the windshield glass. Three display modes are provided to enhance driving enjoyment, while maintaining an ample field of view for checking road conditions around the vehicle.



Meters

The meter display provides excellent readability and visualisation of vital information. The content layout was designed to enable checking of necessary information while driving, with permanent display of navigational route information and scheduled arrival time, driver assist system status and driving range. A stop lamp activation indicator provides peace of mind during deceleration by the advanced safety systems.



14-inch Touch Display

The centre 14-inch Touch Display provides many functions integrated into its soft switches. Careful attention was paid to the size, shape, layout and information displayed on the switches, pursuing optimum placement and shape for intuitive operation, while also considering how often each function is used.



Rotary Shifter

The rotary dial-type shift knob on the centre console is enabled by a shift-by-wire mechanism. The seamlessly crafted design offers a tactile feel and provides stable shifting operation by pressing and turning the knob, as well as contributing to the advanced cockpit design characteristic of a BEV.

¹Available on Sports Luxury and F Sport models only.

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— DESIGN



Shadow-pattern Illumination

Elegant and calming, unique Shadowy Illumination designs alter the light shade projected onto the door trim when doors are opened and closed. Imagery can appear as still projections for Luxury grades, as well as dynamic projections for Sports Luxury and F Sport grades, which evokes a soft and gentle movement.



Interior Illumination

Taking a seat in your new Lexus is a welcoming experience. Customisable ambient lighting is fully integrated across door trims, upper console, instrument panel and footwells of the RZ. All lighting is discretely placed, housed even inside interior handles. This indirect, soothing lighting compliments the interior with themes and colours selected via your console. Available in single colour and multi-colour variations.

LEXUS — FEATURES



— FEATURES

Creating a comfortable space with refined Lexus functionality.



Radiant Heaters¹

To maximise passenger comfort, radiant heaters beneath the steering column and lower instrument panel rapidly warm the lower leg area of the driver and front seat passenger. For safe use, an automatic shut-off instantly lowers the heater's temperature when human contact is detected. The radiant heaters work in conjunction with the seat heaters and air conditioner to provide a warm cabin while reducing battery consumption to maximise cruise range.



Lexus Climate Concierge

Lexus Climate Concierge co-ordinates with independent left and right temperature controls to automatically control the front seat heaters and steering wheel heater when the heater is on, or the front seat ventilation when the air conditioning is on, providing optimal comfort for each occupant.

¹Available on Sports Luxury and F Sport models only.

Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— FEATURES



Panoramic Roof¹

The panoramic roof extends from above the front seats to above the rear seats, contributing to a feeling of wide-open space. Low-e (low-emissivity) glass provides heat shielding, thermal insulation, and cuts UV by approximately 99%, helping to keep the cabin comfortable even in harsh environments such as direct sunlight. A dimming function which instantly blocks light according to the passengers' needs, eliminates the need for a sunshade.



e-Latch

An e-Latch system replaces the conventional door latch/unlatch mechanism with an electronic control that opens and closes doors smoothly with no wasted movements, like a sliding Shoji paper door. To open a door when getting in, simply press the switch on the inside of the door handle while pulling the handle towards you in the usual way. When getting out, the door opens in a single action by pressing a switch while holding the pull handle. If the battery power supply is cut, for instance due to a collision, the doors can be opened using a manual release handle.

¹Available on Sports Luxury models only.
Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— FEATURES



Wireless Charger¹

Enables wireless charging of Qi-compatible smartphones and electronic devices simply by placing them on the charger tray.



Under Console Storage Space

This convenient storage space has room for the owner's manual plus a box of tissues, and eliminates the need for a glove box, enhancing front passenger leg room. The console passing between the driver and passenger seat presents a clean, wide-open impression.



nanoeX^{®1,2}

The climate control system integrates advanced nanoeX technology which discharges mildly acidic nanoe ions from air conditioner vents, helping to fill the cabin with fresh air.



Console Rear End

2 USB Type C charging ports in the console rear end panel and a DC12V socket or AC outlet in the console rear end lower panel enhance the convenient use of digital devices in the rear seats.



Mark Levinson[®] Premium Surround Sound System^{2,3}

Developed specifically for the RZ to deliver audio purity, power and precision, the 13-speaker system delivers high-end sound when playing all music genres. The discreet amp system allows playback of high-resolution sound sources. A 22.4cm box subwoofer with large neodymium magnetic circuit integrated in the back door provides rich, deep and clear bass.



Luggage Space

The luggage space provides excellent capacity for a BEV, with room for 3 golf bags or a 140-litre plus a 90-litre suitcase. In addition, the ample storage under the deck board provides even more storage space. The folding tonneau cover opens and closes together with the back door for easy access without unnecessary bending. To accommodate tall items, the tonneau cover can be folded and stored on or under the deck. The position and lens colour of the two LED lamps in the side of luggage space and LED lamp in the back door were optimised to enhance their appearance.

¹Only Qi-supported devices compatible. Refer to device manufacturer. May require additional purchase of accessory to support wireless charging. Product and company names are trademarks of their respective owners.

²Product and company names are trademarks of their respective owners.

³Available on Sports Luxury and F Sport models only.

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LEXUS — SAFETY



— SAFETY



Lexus is continuously developing safety technologies with one goal: Zero fatalities and injuries from traffic accidents. To get closer to realising this objective, the RZ incorporates Lexus Safety System+.¹ By expanding and evolving each function and adding new systems, we aim to prevent traffic accidents, further reduce traffic fatalities and reduce the burden on the driver.



When the system detects an inappropriate driver state (distracted, poor posture, etc.)

A display message and buzzer are used to alert the driver.

Driver Monitor Linking functions

Pre-Collision System¹

Dynamic Radar Cruise Control¹

Lane Departure Alert (LDA)¹

Emergency Driving Stop System¹

Driver Monitor¹

In situations where the system detects indications that the driver's state is inappropriate (distracted, poor posture etc.), it is designed to issue alerts and notifications. In addition to detecting the face direction and whether a driver's eyes are open or closed, the driver's sight line is also detected. This allows for the detection of distracted driving states which cannot be judged solely from the face direction (facing forward with sight line lower, looking at mobile phone for example).

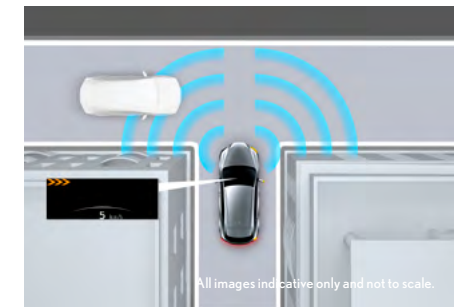
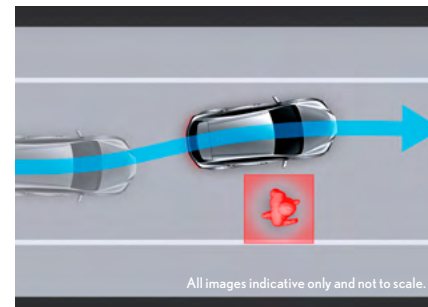
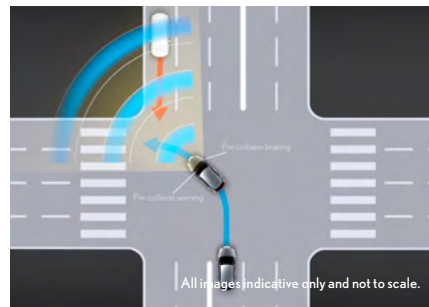
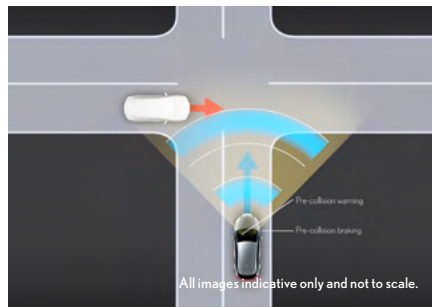
¹Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely.
Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— SAFETY

LEXUS SAFETY SYSTEM +

Pre-Collision System¹

When the millimetre-wave radar and monocular camera sensors detect a vehicle, pedestrian, bicyclist (daylight only) or motorcycle ahead and determine that a collision is likely, it alerts the driver with a buzzer and on the display. If the driver activates the brakes, then pre-collision brake assist supplements the force being applied to the pedal. If the driver cannot depress the brake pedal, the system automatically helps by activating pre-collision braking to help avoid a collision or mitigate the impact force. If the system determines there is a high possibility of a frontal collision with an oncoming vehicle, it is designed to alert the driver and activates the brakes to help mitigate injury to people and damage to the vehicle.



Intersection Assistance (Crossing Vehicle)¹

In addition to the normal Pre-Collision System operating range, the system also supports collision avoidance with vehicles and motorcycles crossing at intersections. If the system determines that a collision is likely, it is designed to alert the driver and activates the brakes to help mitigate damage.¹

Intersection Assistance (Right/Left Turn)¹

When turning right or left at an intersection, if the millimetre-wave radar and monocular camera sensors detect an oncoming vehicle (in up to 2 adjacent lanes) going straight when turning right or left, or pedestrians and cyclists crossing from the opposite direction, it is designed to alert the driver and activate the brakes to help avoid a collision and mitigate damage.¹

Emergency Steering Assist¹

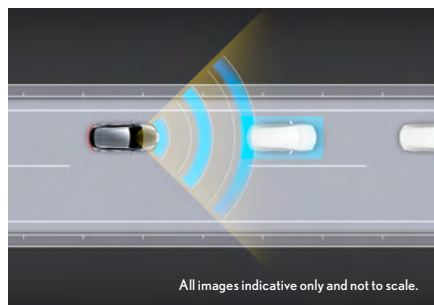
If the Emergency Steering Assist system detects a collision with a vehicle, motorcycle, pedestrian or cyclist ahead is likely and there is sufficient space for the vehicle to be steered within its lane and the driver has begun an evasive steering manoeuvre, it assists steering to help enhance vehicle stability and prevent lane departure. In addition, even if the driver doesn't move the steering wheel, an optional active steering function supports collision avoidance by moving the vehicle within its lane while gently braking.¹

Front Cross Traffic Alert (FCTA)¹

If the system detects a vehicle approaching from the front left or right when entering an intersection, it is designed to attract the driver's attention with an animated warning in the colour Head-up Display. The display will show the direction the vehicle is approaching from. If the driver continues to proceed despite the approaching vehicle, it will further prompt the driver with a buzzer and warnings on the display.

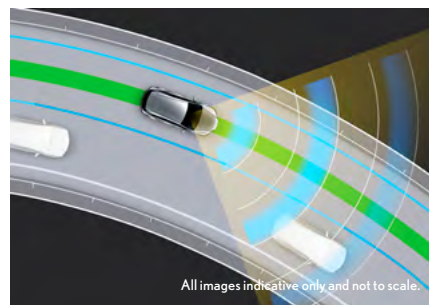
¹Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely. Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

— SAFETY



Dynamic Radar Cruise Control (With full speed range)¹

In addition to maintaining a constant speed, Dynamic Radar Cruise Control uses the millimetre-wave radar and monocular camera sensors to detect a vehicle driving in front and maintains an appropriate distance between the vehicles. When the driver operates the turn signal lamp at approximately 80km/h or over, preliminary acceleration is applied when following a preceding vehicle that is travelling slower than the preset vehicle speed. Alternatively, preliminary deceleration is designed to be applied when changing lanes into a lane where there is a preceding vehicle that is travelling slower than the preset vehicle speed, helping smooth overtaking and lane change. Furthermore, when approaching and driving through a curve, a Curve Speed Reduction Function decelerates the vehicle, reducing the need to cancel Dynamic Radar Cruise Control operation, enhancing driver convenience.



Lane Tracing Assist (LTA)¹

When driving on freeways and highways or automobile-only roads with lane lines using Dynamic Radar Cruise Control, the system helps assist the steering operation required to keep the vehicle in its lane. Enhanced recognition and control performance enable assistance on gentle curves, smoothly keeping the vehicle in the centre of its lane with minimal swaying.

Acceleration Suppression at Low Speed¹

The millimetre-wave radar and monocular camera sensors detect pedestrians, cyclists, and vehicles in front of the vehicle. If the accelerator is depressed hard while the vehicle is stopped or traveling slowly with an object in front, the system is designed to limit acceleration by reducing BEV system output or low G braking to help avoid a collision or mitigate damage. In addition, when a collision is avoided and the vehicle stops, braking force is designed to be maintained until the driver operates the accelerator or brake.

Road Sign Assist (RSA)¹ (Speed signs only)

To help support safe driving, RSA uses the monocular camera to detect speed limit signs, and displays them on the multi-information display and Head-up Display.² While a speed limit sign is displayed, RSA is designed to notify the driver if the vehicle speed exceeds the displayed speed limit + the specified threshold value.

LEXUS SAFETY SYSTEM +

Adaptive High Beam System (AHS)²

The system detects the headlamps and tail lamps of other vehicles on the road, and the ambient brightness of the road along with the surrounding areas. When it detects a vehicle within the area illuminated by high beams, it is designed to individually dim/brighten 12 LEDs in each headlamp to precisely control the lit and unlit areas, optimising light distribution for both the driver and other road users. By partially dimming light from the high beam headlamps so that they don't directly shine towards another vehicle on the road, the system helps enhance visibility at night.

Automatic High Beam (AHB)¹

Automatic High Beam, is designed to automatically turn the high beam lamps off if another vehicle is detected and automatically turns the high beam lamps on once the vehicle is gone, has been adopted.

Emergency Driving Stop System¹

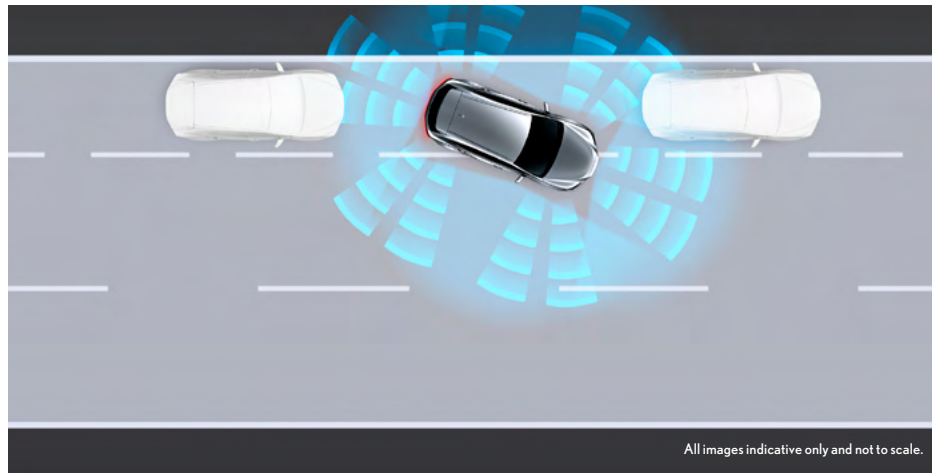
If the driver becomes unable to operate the vehicle while LTA is activated, for example due to sudden illness, the system is designed to slow the vehicle to a stop within the lane while warning others in the area to reduce the risk of causing an accident resulting in damage to the driver and/or other parties.

¹Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely.

²Available on Sports Luxury and F Sport models only.

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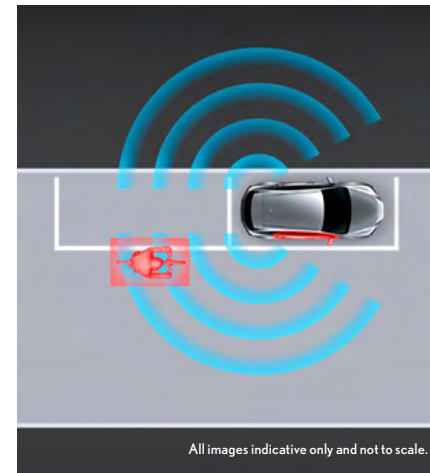
— SAFETY



Intelligent Parking Assist^{1,2}

Combining information from cameras and ultrasonic sensors that monitor the vehicle's surroundings, Intelligent Parking Assist supports appropriate recognition and parking in open parking spots. In addition to automatically controlling steering, accelerating, braking and shift changes, it provides smooth parking by continuously displaying a bird's-eye view of blind spots and the target car park location. Parking operation starts smoothly once the driver stops next to the parking space, presses the main switch, checks the vehicle's surroundings and the parking space, and presses the start switch on the display. Information about the vehicle's surroundings is communicated to the driver in an easy-to-understand manner, showing the locations of obstacles on the display. If there is the possibility of hitting an obstacle, it is designed to alert the driver and helps avoid it by applying brake control.

- Perpendicular parking (reverse)
- Perpendicular parking (forward)
- Perpendicular exiting (reverse)
- Perpendicular exiting (forward)
- Parallel parking
- Parallel exiting



LEXUS SAFETY SYSTEM +

Blind Spot Monitor (BSM)¹

During lane changes, the BSM uses rear lateral side millimeter-wave radar to detect vehicles present in the blind spots (areas in adjacent lanes that cannot be seen using the outer mirrors), and it is designed to alert the driver using an indicator in the outer mirror and a buzzer.

Safe Exit Assist (SEA)¹

SEA uses the Blind Spot Monitor System (BSM) to detect vehicles (including bicycles) approaching from the rear when exiting the vehicle. If SEA determines a collision with an opened door or exiting occupants is a possibility, it is designed to have an indicator in the door mirror light up to alert occupants. In addition, if an occupant tries to open a door, the e-Latch system cancels door unlatch operation. Occupants are alerted by flashing indicators in the door mirror, the multi-information display, and a buzzer.

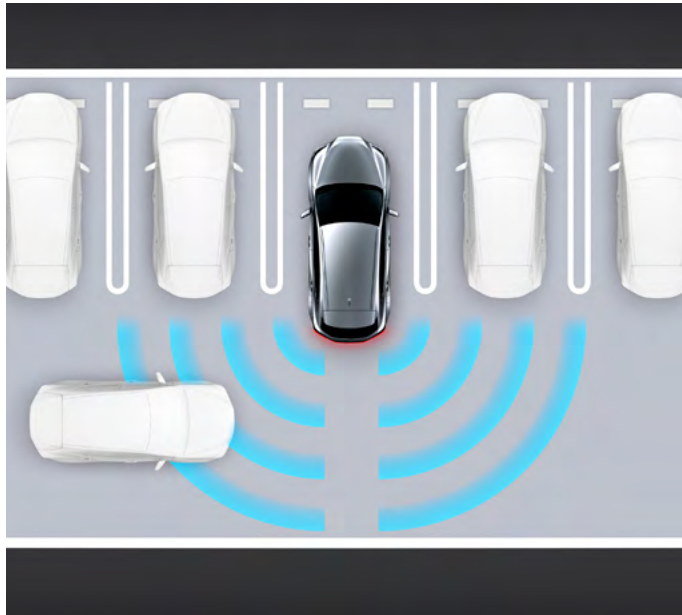
¹Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely.

²Available on Sports Luxury and F Sport models only.

Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

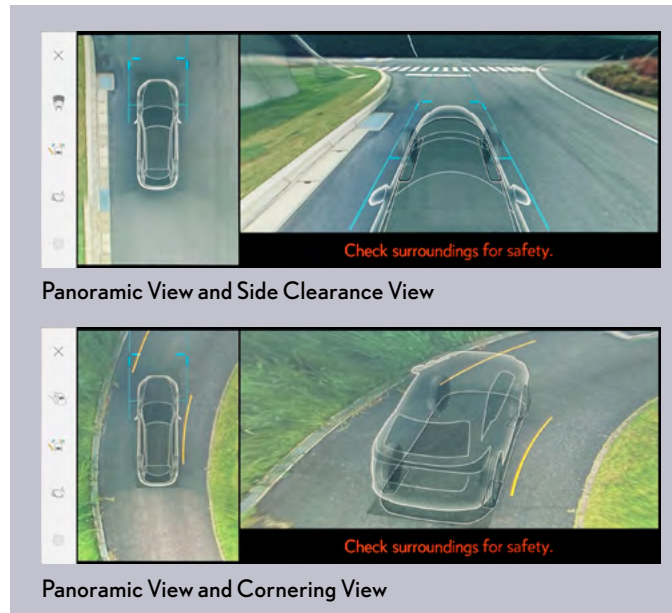
— SAFETY

LEXUS SAFETY SYSTEM + 



Parking Support Brake (PKSB)¹

While the vehicle is travelling at a low speed, if there is a possibility of contact with a static object around the vehicle, or a vehicle or a pedestrian approaching from the rear,¹ the system is designed to apply drive force control and brake control. Detection covers a wide area surrounding the vehicle, helping to avoid minor collisions and reduce damage.

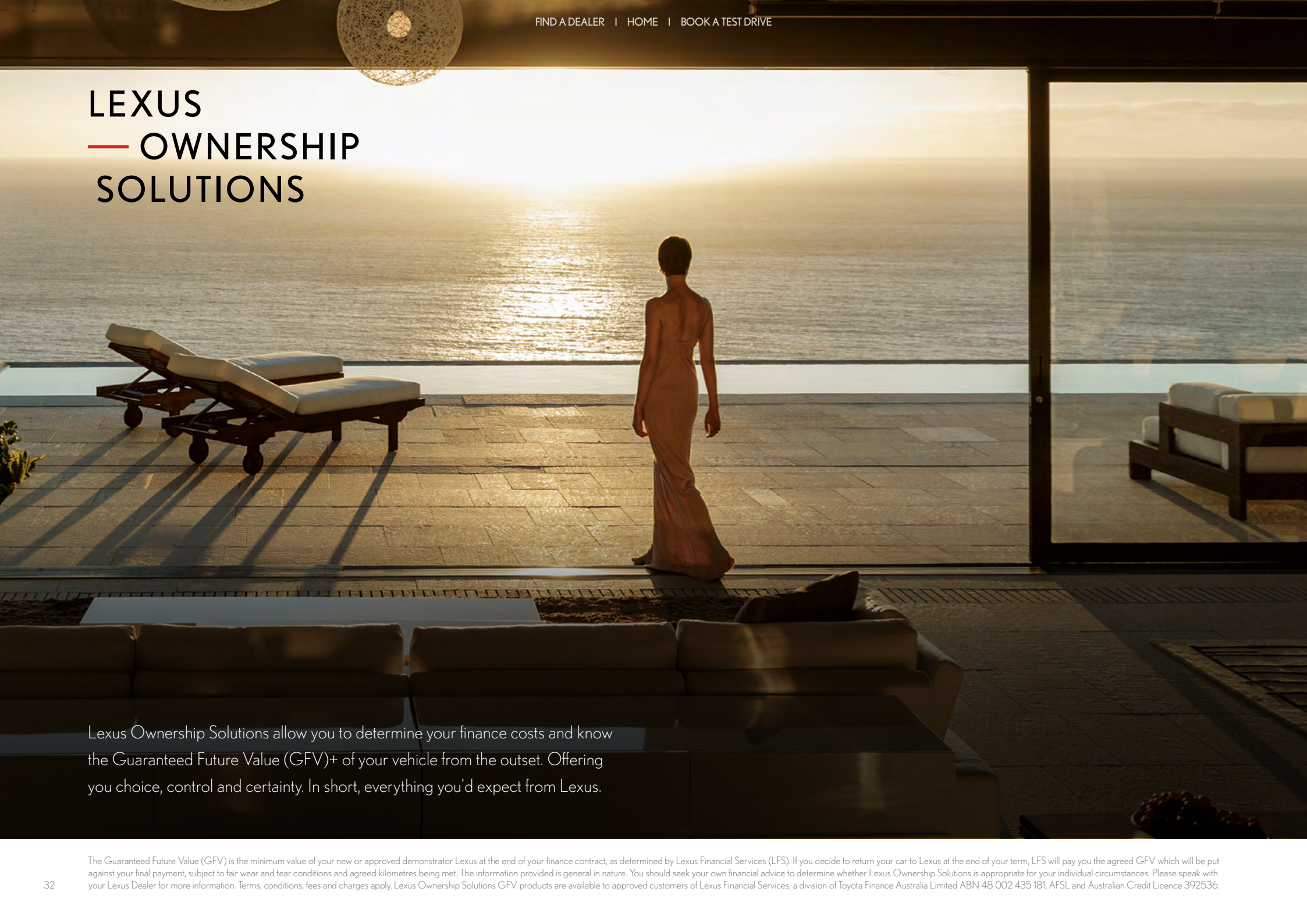


Panoramic View Monitor¹

Panoramic View Monitor combines video from cameras mounted on the front, sides and rear of the vehicle to display a composite image showing a bird's-eye view of the vehicle helping the driver to check areas around the vehicle that are difficult to see from the driver's seat. The monitor offers 3 views: See-through View looks through the body and seats as if they were transparent; Side Clearance View lets you check the sides of the vehicle for safe clearance; and Cornering View helps you avoid hitting obstacles on narrow roads.

¹Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely.
Overseas model shown. Australian specifications and features may differ. See your Lexus dealer for details.

LEXUS — OWNERSHIP SOLUTIONS



Lexus Ownership Solutions allow you to determine your finance costs and know the Guaranteed Future Value (GFV)+ of your vehicle from the outset. Offering you choice, control and certainty. In short, everything you'd expect from Lexus.

The Guaranteed Future Value (GFV) is the minimum value of your new or approved demonstrator Lexus at the end of your finance contract, as determined by Lexus Financial Services (LFS). If you decide to return your car to Lexus at the end of your term, LFS will pay you the agreed GFV which will be put against your final payment, subject to fair wear and tear conditions and agreed kilometres being met. The information provided is general in nature. You should seek your own financial advice to determine whether Lexus Ownership Solutions is appropriate for your individual circumstances. Please speak with your Lexus Dealer for more information. Terms, conditions, fees and charges apply. Lexus Ownership Solutions GFV products are available to approved customers of Lexus Financial Services, a division of Toyota Finance Australia Limited ABN 48 002 435 181, AFSL and Australian Credit Licence 392536.

— LEXUS OWNERSHIP SOLUTIONS

How does Lexus Ownership Solutions work?

You choose the deposit that best fits your needs.

- You choose your term, ranging from 1 – 4 years.
- You decide on the estimated kilometres you think the vehicle will have travelled at the end of the term (the End Odometer). The End Odometer will also include any kilometres already on the vehicle.
- Lexus Financial Services (LFS) then determines the GFV¹ of your vehicle and calculates your monthly repayments with a final payment equal to the GFV. The GFV is the minimum value of your Lexus at the end of your finance contract. So, if you choose to return your Lexus at the end of the term, LFS will pay you the GFV which will be put towards the remaining balance owing on your account (subject to fair wear and tear conditions and agreed kilometres being met).

The end of the term? Simply replace, retain or return.

At the end of your term you can choose to:

- Replace or sell your Lexus using the trade-in value or sale price to pay the remaining balance of your account.
- Retain your Lexus and simply pay the remaining balance of your account (including final payment).
- Alternatively, return your Lexus and, subject to fair wear and tear conditions and the agreed kilometres being met, we'll put the GFV towards the remaining balance on your account.

Choosing your deposit – what is best for you?

With the flexibility of Lexus Ownership Solutions, you can choose the deposit that best fits your current needs.

- If, for example, you have funds tied up in other investments, you can choose to finance your new Lexus with a zero deposit.²
- Alternatively, by using a larger deposit, you can lower your monthly repayments.
- Or, compared to other finance options over a similar term with no GFV or equivalent balloon final payment, Lexus Ownership Solutions can provide lower monthly repayments.³

Want more certainty?

With Lexus Ownership Solutions, you've got the reassurance that at the end of the term (subject to fair wear and tear and agreed kilometres being met), you will know your GFV¹, the minimum value of your Lexus from the outset, as determined by LFS.

What happens in the case of the unexpected?

If your vehicle incurs damage and does not meet the Fair Wear and Tear guidelines, LFS will give you the opportunity to have your vehicle repaired. Otherwise, LFS can organise the repairs and deduct the cost from your GFV. This adjusted GFV will then be the price that LFS will offer you if you return the vehicle at the end of your term. Of course, if you retain the vehicle, the condition doesn't matter, however, if you replace it or sell it privately, the condition will obviously impact your sale price.

So what does your accountant think?

Naturally, we think Lexus Ownership Solutions is an excellent, innovative way to put you in control of buying a new Lexus. That said, we suggest you seek independent advice to ensure Lexus Ownership Solutions is right for you.

Wouldn't it be great if Lexus Ownership Solutions was just the beginning?

Lexus' innovations and commitment to customer service extend well beyond Lexus Ownership Solutions. Once you purchase a new Lexus you'll gain access to Encore, Lexus' luxury ownership program.⁴ For further details, simply visit your nearest Lexus dealer or see lexus.com.au/owners/benefits

¹The Guaranteed Future Value (GFV) is the minimum value of your new or approved demonstrator Lexus at the end of your finance contract, as determined by Lexus Financial Services (LFS). If you decide to return your car to Lexus at the end of your term, LFS will pay you the agreed GFV which will be put against your final payment, subject to fair wear and tear conditions and agreed kilometres being met. The information provided is general in nature. You should seek your own financial advice to determine whether Lexus Ownership Solutions is appropriate for your individual circumstances. Please speak with your Lexus Dealer for more information. Terms, conditions, fees and charges apply. Lexus Ownership Solutions GFV products are available to approved customers of Lexus Financial Services, a division of Toyota Finance Australia Limited ABN 48 002 435 181, AFSL and Australian Credit Licence 392536.

²Approved applicants only. Terms and conditions apply. A deposit may be required for capacity reasons.

³Lower monthly repayments compared to a similar term with no Guaranteed Future Value (GFV) or equivalent balloon final payment. Total interest charges will be higher if a GFV or balloon final payment is selected.

⁴Encore Program is available to all Lexus Vehicle Owners to join. Memberships and benefits vary depending on eligibility and vehicle model owned. Encore Vehicle and Lifestyle Benefits last for 5 years except for paid Encore Elevate which lasts 1 year from activation by Lexus. Inclusions may be substituted from time to time and may be subject to availability. For full T&Cs, see your Lexus Dealer or lexus.com.au/encore.

— LEXUS ENCORE



Where Life Meets Amazing

Lexus allows you to experience amazing, but it doesn't end when you get out of your car. Unlock even more luxury with Lexus Encore:¹ an ownership program that brings amazing into every area of your life. Find out more details about Lexus Encore at lexus.com.au/owners/benefits

The RZ is applicable to these Encore offerings:

ENCORE SIGNATURE

The original ownership experience that includes DriveCare³ roadside assistance, Service Loan Car,⁴ exclusive events and offers, and the option to purchase Airport Lounge⁵ passes.

ENCORE ELEVATE

This 1 year subscription² can be purchased by any Lexus owner.¹ It builds on Encore Signature with Lexus On Demand,⁶ Valet Parking⁷ and Airport Lounge⁵ passes.

ENCORE SIGNATURE	ENCORE PLATINUM	ENCORE ELEVATE
COMPLIMENTARY	COMPLIMENTARY	PAID
DURATION 5 years*	DURATION 5 years*	DURATION 1 year
MODELS LBX UX NX RX GX ES RZ	MODELS LC LS LX LM	MODELS Any model of any age
OWNERSHIP EXPERIENCE Lexus Warranty Experience* Capped Price Servicing ⁸ Lexus DriveCare ³ Service Loan Car ⁴	INCLUDES ALL ENCORE SIGNATURE OWNERSHIP, LIFESTYLE AND CONNECTED OFFERINGS LIFESTYLE BENEFITS Priority Access to Exclusive Events	INCLUDES ENCORE SIGNATURE LIFESTYLE BENEFITS ONLY LIFESTYLE BENEFIT Priority Access to Exclusive Events
LIFESTYLE BENEFITS Exclusive Offers Exclusive Events Airport Lounge ⁵ Hotel Offers Dining Experiences Ampol Fuel Offer ⁹	MOBILITY BENEFITS Airport Lounge ⁵ (x4) On Demand ⁶ (8 days x 4) Valet Parking ⁷ (x8)	MOBILITY BENEFITS Airport Lounge ⁵ (x2) On Demand ⁶ (5 days x 2) Valet Parking ⁷ (x4)
LEXUS CONNECTED SERVICES* Connected (Including Emergency)* Connected+ Multimedia Connect+		

*Applicable to vehicles purchased from 1 July 2026. Excludes Connected Streaming (1 year complimentary period for eligible vehicles). Complimentary periods may vary. The different components of Lexus Connected Services may have different complimentary periods. The full 5 year period may not apply to Lexus Connected Services (subject to 4G / 5G sunset, depending on the applicable DCM fitted to the vehicle and / or termination under T&Cs, whichever occurs first) or all and all components under Lexus Warranty Experience components. See lexus.com.au/smallprint/encore-terms for full T&Cs.

¹Encore Program is available to all Lexus Vehicle Owners. Memberships and benefits vary depending on eligibility and vehicle model owned. Encore Lifestyle Benefits last for 5 years except for paid Encore Elevate which lasts 1 year from activation by Lexus. Inclusions may be substituted from time to time and may be subject to availability. For full T&Cs, see your Lexus Dealer or lexus.com.au/encore. ²Encore Elevate Lifestyle Benefits can be purchased by all Lexus Vehicle Owners (excluding current Encore Platinum members), for a 1 year period from the date Encore Elevate is first purchased by the Lexus Vehicle Owner and activated by Lexus. Inclusions may be substituted from time to time and may be subject to availability. For full T&Cs and eligible models, see your Lexus Dealer or lexus.com.au/encore. ³DriveCare applies for a 5 year period from delivery date. Coverage and service inclusions vary dependent on the type of vehicle and vehicle location. For full T&Cs see your Lexus Dealer or lexus.com.au/smallprint/encore-terms. ⁴Service Loan Car applies for a 5 year period from delivery date. Inclusions may be substituted from time to time and may be subject to availability. For full T&Cs see your Lexus Dealer or lexus.com.au/smallprint/encore-terms. ⁵Encore Platinum members receive 4 complimentary airport lounge pass redemptions at selected airport lounges over the 5 year membership. Encore Elevate members receive 2 complimentary airport lounge pass redemptions at selected airport lounges over the 1 year membership. Participating airport lounges may change from time to time. Subject to availability. ⁶Lexus On Demand may apply for a 1 year period (as part of Encore Elevate) or 5 year period (as part of Encore Lifestyle Benefits) with a varying number of redemptions depending on the type of Encore membership. Vehicles may vary dependent on location and availability. For full T&Cs, details and eligibility requirements see your Lexus Dealer or lexus.com.au/encore. ⁷Encore Platinum members receive 8 complimentary valet parking redemptions at selected locations over the 5 year membership. Participating locations may change from time to time. Subject to availability. ⁸Applies to standard scheduled logbook servicing (normal operating conditions) for specified yrs/kms (whichever occurs first) up to a maximum specified number of services (whichever occurs first). Lexus vehicles that receive complimentary servicing are not eligible for Capped Price Servicing. For details or to confirm eligibility see your Lexus dealer or visit lexus.com.au/smallprint/capped-price-servicing. ⁹Offer limited to 5c/litre fuel discount in one transaction per 24 hour period per vehicle registered to a Lexus Encore App account. Offer available on Premium Fuels, up to 150 litres, at participating Ampol service stations. List of participating locations available at lexus.com.au/owners/ampol-finder. List subject to change without notice at sole discretion of Ampol. For T&Cs, visit lexus.com.au/encore.

— EXTERIOR COLOURS



Sonic Selenite <090>[^]
(Available on Luxury, Sports Luxury
and F Sport only)



Sonic Iridium <1L2>[^]
(Available on Luxury, Sports Luxury
and F Sport only)



Neutrino Grey <1N0>[^]
(Available on F Sport only)



Sonic Chrome <1L1>[^]
(Available on Luxury, Sports Luxury
and F Sport only)



Graphite Black <223>
(Available on Luxury, Sports Luxury
and F Sport only)



Sonic Copper <4Y5>[^]
(Available on Luxury and Sports Luxury only)



Ether <8Z2>[^]
(Available on Luxury and Sports Luxury only)



Sonic Iridium Two-Tone <M53>[^]
(Available on F Sport only)



Neutrino Grey Two-Tone <M48>[^]
(Available on F Sport only)

[^]Paint featured is an optional extra at additional cost.

Lexus Australia reserves the right to vary or discontinue the current exterior colours and colour/model combinations. Colours displayed are a guide only and may vary from actual colours due to printing/display process. See your Lexus dealer to confirm availability when ordering your vehicle.

— INTERIOR TRIMS



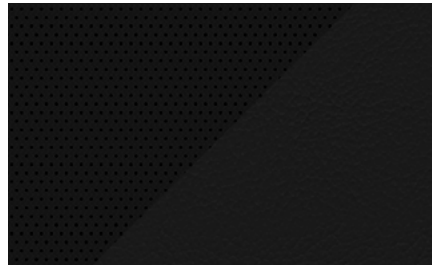
Greyscale
(Luxury and Sports Luxury only)



Hazel
(Luxury and Sports Luxury only)



Storm
(Sports Luxury only)



Black and Dark Grey
(F Sports only)

— ORNAMENTATION



Tsuyasumi
(Sports Luxury only)



Micro-Geometric Pattern Film
(F Sport only)

— MAIN FEATURES

		RZ 500e		RZ 550e
		Luxury	Sports Luxury	F Sport
Powertrain	74.69 kWh Li-ion Battery	•	•	
	76.96 kWh Li-ion Battery			•
	BEV Automatic Transmission	•	•	•
	Type 2 Three Phase AC Charging (22kW)	•	•	•
	CCS2 DC Charging	•	•	•
	Charging Cables (1x AC Type 2 Cable, 1x GPO Cable)	•	•	•
	4x Driving Mode Select (Eco, Normal, Sport, Range), plus 'Custom' Mode	•	•	•
	Interactive Manual Drive			•
Interior	NuLux [®] 1 (Synthetic Leather) Seats	•		
	Ultrasuede [®] 1 Seat Trim		•	
	Ultrasuede [®] 1 (F Sport) Seat Trim			•
	NuLux [®] 1 (Synthetic Leather) Steering Wheel with Paddle Shifters	•	•	•
	NuLux [®] 1 (Synthetic Leather) Door Trim and Door Ornamentation	•		
	Ultrasuede [®] 1 Door Trim Ornament with Pattern		•	
	Ultrasuede [®] 1 (F Sport) Door Trim			•
	Shift-by-Wire Dial with Integrated Park Brake	•	•	•
	Front and Rear LED Interior Lighting	•	•	•
	Rear Reading Lamp with Touch Sensor	•	•	•
	Front Door Courtesy Lamp	•	•	•
	Single-Colour Interior Illumination	•		
	Dynamic Multi-Colour Interior Illumination		•	•
	Sun Visors with Mirror	•	•	•
	Front and Rear Carpet Floor Mats	•	•	•
	Aluminium Pedals			•
	Steer-by-Wire Yoke Steering Wheel			•
	Paddle Shifters			•
	Sports Front Seats			•

		RZ 500e		RZ 550e
		Luxury	Sports Luxury	F Sport
Exterior	20" Alloy Wheels - 235/50R20 (Front) and 255/45R20 (Rear) (Dark premium metallic)	•		
	20" Alloy Wheels - 235/50R20 (Front) and 255/45R20 (Rear) (Black + Bright machined finish)		•	
	20" Alloy Wheels - 235/50R20 (Front) and 255/45R20 (Rear) (Super gloss black metallic)			•
	LED Headlamps with Static Auto-Levelling and Headlamp Washers	•		
	Dynamic Auto-Levelling Multi Weather Headlamps (Cornering Lamps and Fog Lamp Function)		•	•
	LED Daytime Running Lights (DRLs)	•	•	•
	Side Mirror Indicators and Rear Lights	•	•	•
	Rear Fog Lamps	•	•	•
	Roof Rails	•		
	Black Dimming Panoramic Roof (with Detachable Sun Shades)		•	
	Solid Roof			•
	Rear Spoiler	•	•	
	Front and Rear Air Spats	•	•	•
	Rear Privacy Glass	•	•	•
	Heated and Auto-Dimming (Driver's Side) Side Mirrors with Auto Power-Folding	•	•	•
	Puddle Lamp	•	•	•
	Acoustic Glass (Front and Rear)		•	•
	Black Painted Lower Rear Bumper, Wheel Arch Mouldings, Rocker and Lower Door Mouldings		•	
	Unique Front, Rear Spoiler (F Sport)			•
	Unique Front and Rear Bumper, Grille Garnish (F Sport)			•
	F Sport Badge (Black)			•
	Painted Front and Rear Wheel Brake Calipers			•

— MAIN FEATURES CONTINUED

		RZ 500e		RZ 550e
		Luxury	Sports Luxury	F Sport
Multimedia	14" Multimedia Display with Navi	•	•	•
	10-Speaker Panasonic Audio	•		
	13-Speaker Mark Levinson ^{®1} Premium Audio		•	•
	DAB ²	•	•	•
	5x USB-C Ports	•	•	•
	Wireless Apple CarPlay ^{®3,4} and Wireless Android Auto ^{™5,6,7}	•	•	•
	Wireless Qi Phone Charger ⁴	•	•	•
	7" Multi-informational Display (MID) (BASE)	•		
	7" Multi-informational Display (MID) (HIGH)		•	•
	Embedded Navigation System	•	•	•
	Embedded Voice Command (Audio, Phone, Climate Control, Vehicle Features Control)	•	•	•
Comfort and Convenience ⁵	Dual-Zone Climate Control with Humidity Sensor and nanoeX ^{™4,1}	•	•	•
	Rear Air Vents	•	•	•
	Heated Seats: Driver and Front Passenger	•	•	•
	8-Way Driver Seat, 8-Way Front Passenger Seat Power Adjustment	•	•	•
	2-Way Driver Seat Power Lumbar Adjustment	•	•	•
	2x ISOFIX Anchor Points	•	•	•
	60:40 Folding Rear Seats	•	•	•
	Power Back Door	•	•	•
	Electric Power Steering (EPS)	•	•	•
	Electric Park Brake (EPB)	•	•	•
	Credit Card Key		•	•
	Smart Start	•	•	•
	Smart Entry (including Rear Doors), with Key Card and Panic Function on Smart Key	•	•	•
	12V DC Front, Rear and Boot Sockets	•	•	•
	Power Adjustable Steering Wheel	•	•	•
	Audio, Phone, Voice Input, MID and Driver Assist Physical Switches on Steering Wheel	•		
	Touch-Sensitive Steering Wheel Controls		•	•
	Auto-Dimming Interior Rear View Mirror	•		

		RZ 500e		RZ 550e
		Luxury	Sports Luxury	F Sport
Comfort and Convenience ⁵	Digital Inner Rear View Mirror		•	•
	Automatic Rain-Sensing Wipers	•	•	•
	Tonneau Parcel Shelf in Boot	•	•	•
	4x Cup Holders (2x Front, 2x Rear)	•	•	•
	Seat Back Pockets (Driver and Passenger side)	•	•	•
	Driver Seat Memory (3 Positions)		•	•
	Colour MID (High-grade)		•	•
	Head-Up Display (HUD)		•	•
Safety ⁵	Lexus Safety Sense + : including Pre-Collision System (PCS), Intersection Collision Avoidance Support, Emergency Steering Assist (ESA) and Acceleration Suppression at Low Speed, Dynamic Radar Cruise Control (DRCC), Lane Trace Assist (LTA), Road Sign Assist (Speed Signs Only) (RSA)	•	•	•
	Automatic High-Beam (AHB)	•		
	Adaptive High-Beam System (AHS)		•	•
	E-Latch System with Safe Exit Assist (SEA)	•	•	•
	Driver Monitor Camera (DMC)	•	•	•
	Blind Spot Monitoring (BSM) and Rear Cross Traffic Alert (RCTA)	•	•	•
	Front and Rear Parking Support Brake (PKSB) including Parking Sensors	•	•	•
	Vehicle Stability Control (VSC), Trailer Sway Control (TSC) and Active Cornering Assist (ACA)	•	•	•
	Hill Start Assist (HSA)	•	•	•
	Downhill Assist Control (DAC)	•	•	•
	Reversing Camera with Guidelines and Rear Camera Washer	•	•	•
	Panoramic View Monitor (PVM)	•	•	•
	10x SRS Airbags	•	•	•
	Tyre Repair Kit	•	•	•
	Tyre Pressure Warning System (TPWS) with Auto Location	•	•	•
	Vehicle Approach Notice	•	•	•
	Intelligent Parking Assist		•	•
	Vehicle Dynamics Integrated Management (VDIM)			•
	Front Performance Damper			•

¹Product and company names are trademarks of their respective owners. ²Coverage dependent on vehicle location. ³Requires compatible device, USB connection or Bluetooth[®] connection for vehicles fitted with wireless Apple CarPlay[®] and wireless Android Auto[™] mobile data, network reception and GPS signal. Mobile usage at user's cost. Apps subject to change. For details see lexus.com.au/connected. Functionality varies depending on device. Speak to your dealer about device compatibility. See apple.com/ios/carplay or android.com/auto for compatibility. CarPlay[®] is a trademark of Apple, Inc. registered in the U.S. and other countries. Android Auto[™] is a trademark of Google LLC. Bluetooth[®] is a registered trademark of Bluetooth SIG, Inc. ⁴Only Qi-supported devices compatible. Refer to device manufacturer. May require additional purchase of accessory to support wireless charging. ⁵Driver assist feature. Only operates under certain conditions. Check your Owner's Manual for explanation of limitations. Please drive safely.

SPECIFICATIONS

		RZ 500e	RZ 550e
Dimensions and Weight (Approximate) ¹	Overall Length (mm)	4805	4805
	Overall Width (mm)	1895	1895
	Overall Height (mm)	1635	1635
	Wheelbase (mm)	2850	2850
	Tread (mm)	Front: 1610 Rear: 1620	Front: 1610 Rear: 1620
	Maximum Kerb Weight (kg)	2095 (Luxury) 2105 (Sports Luxury)	2155
	Gross Vehicle Mass (GVM) (kg)	2640	2640
	Seating Capacity (L)	5	5
	Boot Capacity (L)	522	522
Chassis	Suspension	Front: MacPherson Strut Rear: Double Wishbone	Front: MacPherson Strut Rear: Double Wishbone
	Steering System	Electric	Electric
	Brakes (mm)	Front: 328 Rear: 317	Front: 328 Rear: 317
	Minimum Turning Radius (Tyres - Metres)	5.6	5.6
Drivetrain	Tyres	235/50R20+255/45R20 (SM) HG (Luxury) 235/50R20+255/45R20 (SM) BK (Sports Luxury)	235/50R20+255/45R20 (SM) AR
	Drivetrain System	AWD	AWD
	Transmission	BEV Automatic	BEV Automatic
Battery Type	Main Battery Type	LB7B-BX1	LB6B-BX2
	Battery Type	Lithium Ion Battery	Lithium Ion Battery
	Nominal Voltage (V)	3.76	3.7
	Battery Capacity (kWh)	74.69	76.96
	Total Battery Cells	104	104
	Approximate Charging Time (min) ²	AC: 210 DC: 28	AC: 210 DC: 28
	Connector Type	AC/DC	AC/DC
Motor	Charger Output (kWh)	22	22
	Motor	Permanent Magnet Synchronous Motor	Permanent Magnet Synchronous Motor
	Max. Output (kW)	Front: 167 Rear: 167	Front: 167 Rear: 167
	Max. Torque (Nm)	Front: 268.6 Rear: 268.6	Front: 268.6 Rear: 268.6
	Total System Output (kW)	280	300
	Driving Range (km) ³	460	437



¹Weights/mass/volumes/dimensions are approximate and subject to individual vehicle variances, and should be confirmed before fitting any accessories or otherwise relying on this value. ²Actual charging duration varies depending on charging conditions and method used. Frequent use of DC Fast Charging can impact battery performance and durability. Lexus recommends minimising DC Fast Charging usage. Refer to Owner's manual and [lexus.com.au/lexus-electrified/charging](https://www.lexus.com.au/lexus-electrified/charging) for guidance. ³Results were achieved under test conditions and do not reflect the driving range in real world driving. Results achieved for battery electric is based on consumption rate of 180wh/km for RZ 500e and 188.6wh/km for RZ 550e, using the Worldwide Harmonised Light Vehicle Test Procedure (WLTP) accepted by the ADR 81/02 (displayed on the Energy Consumption label affixed to the car). The electric range and the energy consumption values were determined using a fully charged battery in a laboratory test and are not reflective of real world driving. Actual driving range may vary depending on accessories fitted, battery age and condition, climate, driving style, use of heating/cooling, traffic conditions, and vehicle load. For more information, please visit [lexus.com.au/lexus-electrified/battery-electric#faq](https://www.lexus.com.au/lexus-electrified/battery-electric#faq)

Lexus Australia uses its best endeavours to ensure material is accurate at the time of publishing. All information must be confirmed with your Lexus dealer at the time of ordering, as specifications, applicability and availability may change over time. Colours depicted are a guide only and may vary from actual colours due to the printing/display process. Lexus Australia reserves the right to change and/or discontinue, without notice, models, prices, colours, materials, equipment, specifications. To the extent permitted by law, Lexus Australia will not be liable for any damage or loss incurred from relying on the information and images contained in this material. Distributed nationally by Lexus Australia a division of Toyota Motor Corporation Australia Limited ABN 64 009 686 097. Proof: L2026-023304. Published: August 2026.