



LM

SELF-CHARGING
HYBRID





At Lexus, we have a lot to be proud of. A pioneer and leader in luxury car electrification¹ for 20 years. Over 3 million Lexus Self-Charging Hybrids² on the road across the globe. Cars that stand out for their sophistication, proven quality and award-winning reliability.

These are impressive facts, but for Lexus, performance is more than just numbers. And electrification¹ is more than just batteries and motors. It's the chance to define a new kind of driving pleasure, where each journey radiates confidence, control and comfort. With your Lexus responding instantly to your every move, you'll enjoy a luxury that is personal, a luxury rooted in the uniquely crafted connection between car and driver.

Just take a business trip in the LM 350h and you'll know what we mean.

This is Lexus Electrified¹.

¹ 'Electrification' and 'Electrified' refer to a range of powertrains, some of which still use petrol next to electricity. Please read page 14-15 or more information.
² 'Self-Charging Hybrid' combines a petrol engine and one or more electric motors. The batteries are charged using energy from the petrol engine. Please read pages 16-17 for more information.



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FEEL AMAZING

“Creating a totally new segment of car, the chauffeur-driven LM 350h luxury MPV is built by our Takumi craftpeople and features many breakthrough technologies.”

YASUSHI MUTO, Lexus Chief Engineer

OUTSIDE DIGNIFIED ELEGANCE, INSIDE PEERLESS COMFORT

TO TRAVEL IN THE LM 350h IS TO REFRESH YOUR
BODY AND SOUL, WHILST STIMULATING CREATIVE
THINKING ON YOUR JOURNEY.

With its unique silhouette and resolute stance, this head-turning chauffeur-driven MPV (multi-purpose vehicle) offers ample interior space in 7-seat or 4-seat ‘Ottoman’ versions. In the 7-seater, the middle row of VIP seats offers extra luxury and a third row which can be folded away. The 4-seater is the pinnacle of Lexus luxury, with two rear leather airline seats and features to make every journey supremely comfortable and enjoyable.

RESOLUTE LEXUS DESIGN

To the front a bold Lexus signature grille is juxtaposed by sharper triple-LED headlights that underline the LM 350h’s eye-catching look. Side on, blacked out pillars emphasise the windows, space and flowing lines. Extra dynamism comes from the LM’s long wheelbase and forged 19” alloy wheels. To the rear, the single-line Lexus LED signature light and “LEXUS” badge underline the car’s futuristic road presence. Four exterior colours - Sonic White, Sonic Titanium, Graphite Black and Sonic Agate - elegantly convey the dignity of this car.

POWERED BY THE WORLD’S MOST ADVANCED ELECTRIC HYBRID

Travelling in the LM 350h Self-Charging Hybrid¹ is an experience you’ll cherish. Enjoy the peace and calm of the luxury cabin, content in the knowledge that this Lexus is producing fewer emissions than a conventional engine. The LM’s 4th generation hybrid drivetrain features a 2.5-litre petrol engine that delivers 152 kW of super-smooth power and 165-158 g/km² of CO₂, alongside excellent fuel economy. Sit back as the E-FOUR all-wheel drive system enhances the ‘Lexus Electrified³’ experience.

FLAGSHIP LUXURY

Near perfect peace and comfort were a top priority for the LM. To achieve this, our development team took as their inspiration the first Lexus LS luxury sedan, a car that marked our breakthrough in silent performance. Tighter clearances have reduced annoying wind sound. On the 4-seater LM, a five-layer headlining is used, making it far easier to hold a conversation. This is aided by the partition which increases sound insulation.

You’re enjoying a unique sense of being cocooned, in an immersive space that relaxes both body and soul, freeing your mind for what lies ahead at the end of your journey.

¹ ‘Self-Charging Hybrid’ combines a petrol engine and one or more electric motors. The batteries are charged using energy from the petrol engine.

Please read pages 16-17 for more information

² WLTP figures. For more information regarding the new WLTP test method, please visit: www.lexus.eu/wltp#nedc

³ ‘Electrification’ and ‘Electrified’ refer to a range of powertrains, some of which still use petrol next to electricity. Please read page 14-15 or more information.





LUXURY IN EVERY DETAIL

AMIDST THE IMPRESSIVE SPACIOUSNESS AND EXCLUSIVE COMFORT, IT'S THE FINER DETAILS THAT SET THE LM APART FROM THE REST.

From the moment you enter the LM cabin, the lounge-like spaciousness and array of sophisticated equipment on board leave you in no doubt as to the exclusive nature of this car. Yet it's the finer details that give the LM its distinctive character.

In everything you see or touch, you sense this car is the product of human skills, of craftsmen's hands, of expert knowledge honed over decades of experience. These are the fruits of the Takumi, Lexus' celebrated craftspeople, who pour over every inch of the LM to ensure every surface is perfect and every stitch is just as it should be. In a way that machines simply cannot.

You see their amazing skills in traditional crafted materials like the woodgrain on the steering wheel. You can hear it - almost - in the quietness of the cabin, a tribute to the Takumi's fastidiousness in ensuring even the minutest of vibrations has been eliminated. No LM is handed over to its owner until it has been checked, driven, polished and rechecked for the slightest imperfection.

A JAPANESE 'OMOTENASHI' WELCOME

Every LM is imbued with a unique quality, called Omotenashi. An ancient Japanese philosophy of hospitality, which seeks to anticipate a guest's needs even before they do, in the LM it translates into a myriad of features to surprise you along your journey. Via the electronic key, the car greets its guests by smoothly opening the sliding door on the side they approach. The ambient lighting system then casts a choice of 14 colour tones in the cabin, each denoting a particular mood. Omotenashi also finds expression in seats designed to counter head-sway, so passengers have a stable line of sight, and to reduce uncomfortable low-frequency vibrations. Finally, the rear cabin has a sleek overhead console that incorporates door controls, storage for small items and temperature-monitoring sensors. Its central position helps maximise headroom. This is business travel like no other vehicle can offer. This is the amazing LM 350h.



ENJOY THE FLIGHT

FULLY RECLINED IN AN OTTOMAN MASSAGE SEAT, THE LM 350h INTERIOR RECALLS THE CABIN IN A LUXURY JET.

Created for high-flyers, VIPs and business leaders, the LM 350h chauffeur-driven MPV puts a clear focus on luxury travel. Its sumptuous leather seats and exquisitely crafted interior instantly create a serene welcome, that sets the tone for the journey in store.

FIRST-CLASS BUSINESS TRIPS

Comfortable as an avantgarde living room yet practical like a mobile office, the 4-seater LM has a uniquely airy lounge feel to it. The hand-stitched leather seats feature armrests with touch control panels and embossed Lexus headrests. Rear seats with smart refresh technology have reading lights and fold-away tables. Ventilated/heated seats are also available in the front and second rows, while sunshades on the doors and windows enhance your comfort and privacy. Your driver can use the overhead control panel to operate the sliding doors and tailgate, providing a sophisticated welcome as guests approach.

RELAX IN AN OTTOMAN OTTOMAN SEAT

The exclusive four-seat configuration is perfectly suited to the chauffeured needs of business leaders. To the rear you'll find two high-back, first-class airline seats, ergonomically shaped for superior comfort. As the seats fully recline to fully horizontal beds, the cushions and seatback feature integrated air bladders to massage thighs, back and shoulders, while powered ottoman footrests provide support to the lower legs. Meanwhile, Climate Concierge is monitoring your body temperature to control climate, as the ventilated seats draw cooled cabin air through the seat surface, reducing heat and moisture.

REFRESHMENTS, MAGAZINES, EXTRA-WIDE 48" REAR SCREEN

Compartments on the lower partition allow safe storage of hand luggage and you'll discover fold-away tables in the seat armrests. A 14-litre refrigerator keeps chilled refreshments close at hand, whilst a storage compartment holds your favourite publications or items like tablets. Whether winding down or being creative, you'll appreciate the rear seat entertainment system, with high-resolution, extra-wide 48" screen. A bespoke Mark Levinson 3D Surround Sound reference audio system featuring QLS (Quantum Logic Surround) has been designed for both versions of the LM. The 23-speaker array in the four-seat model and a 21-speaker system in the 7-seater both provide sound reproduction quality of the highest standard, creating the effect of a home theatre system. Fusing traditional 'Takumi' crafted materials with the world's most advanced technology, there's little to compare with being driven in the LM 350h. This is more luxury jet than MPV.



TECH LEADER

PROTECTING ALL ON BOARD WITH 3rd GENERATION LEXUS SAFETY SYSTEM + AND FORWARD-THINKING CONNECTIVITY.

At Lexus, nothing matters more than your safety and it shows in the LM 350h. Engineered to achieve a class-leading safety rating, it harnesses the latest in artificial intelligence and smart technology.

NEXT-LEVEL SAFETY TECHNOLOGY

The pioneering 3rd generation Lexus Safety System + gives your driver constant support, monitoring the road ahead, warning of impending danger and, where required, intervening in milliseconds to avoid a collision. The clever Proactive Driving Assist supports and even intervenes with pedestrians and obstacles, while standard Driver Monitor emits an alert, or may decelerate and stop, if it detects the driver is drowsy or distracted at the wheel. The ingenious award-winning Safe Exit Assist automatically prevents doors from opening if traffic like cars or bicycles is approaching too close from behind.

INTELLIGENCE IN THE CITY

For easier driving in confined spaces, the Digital Panoramic View Monitor creates a virtual 3D image of the car, displaying the scene from above, with on-screen guides to assist close-quarter manoeuvring. Also available on the LM, Advanced Park scans the surroundings before parking and even allows your driver to save spaces that are used frequently. When you get to your destination, Remote Park helps park the LM using your smartphone.

14" TOUCHSCREEN AND LEXUS LINK+ APP

With Lexus Link Pro Multimedia and the Lexus Link+ app, a new world of connectivity is created to complement our unique 'Omotenashi' service philosophy. With an extra-large 14" touchscreen, advanced voice recognition and smartphone integration, Lexus Link Pro Multimedia offers an exceptionally fast and intuitive in-car experience. Meanwhile, the Lexus Link+ app on your smartphone provides you with a suite of connected services designed to make life easier and more enjoyable.

IN-FLIGHT ENTERTAINMENT

Entertainment comes as standard on the LM. On the 4-seater version, the stunning 48" ultrawide display provides a personalised rear seat space experience with a range of display options to suit your requirements. A rear multi-operation panel in the rear console enables intuitive operation. Immersed in a technical business presentation or enjoying a HD widescreen movie, you're experiencing something unique in a car. Available on the 7-seater LM, the multimedia display offers large and clear image definition. With a minimalist design, the 14" display fits seamlessly into the rear overhead console. A control panel in the second-row seat armrest enables intuitive operation at hand.

Equipped with both world-first safety technologies and breakthrough connectivity, Lexus engineers have created a flagship luxury MPV that reassures wherever you venture.





FEEL PIONEERING

POWERING THE DREAM

In the 1990s, thirsty engines were the unchallenged norm for luxury cars. As the millennium turned, the world was waking up to global warming and the need to reduce emissions through electrification. A new drivetrain solution was required. And the first luxury carmaker to step up to the mark was Lexus.

With all key hybrid components developed and manufactured in-house, our electrified hybrids have proved themselves to be uniquely refined, exhilarating to drive and exceptionally strong.

Two decades on, with each electrified car we launch our dream at Lexus of zero-emission luxury travel edges ever closer to reality.

FEEL PROGRESSIVE

A PIONEER AND LEADER IN LUXURY CAR ELECTRIFICATION

Since the launch of our first luxury sedan over 30 years ago, Lexus has become a synonym for exceptional design, quality and refinement. Perhaps most importantly, we're also a pioneer and leader in luxury car electrification. A company that never stops innovating and working to anticipate drivers' needs. It's this unique approach that resulted in the world's first luxury hybrid in 2005 – the RX 400h SUV.

SELF-CHARGING HYBRID, PLUG-IN HYBRID OR ALL-ELECTRIC

Today, Lexus offers Self-Charging Hybrid¹, Plug-in Hybrid² and All-Electric models with the majority of premium hybrids on the road sporting the Lexus badge. No other luxury carmaker can rival our experience in developing, building, servicing and recycling hybrids. Our Self-Charging Hybrids¹ do not require plugging in and are capable to drive some distance using no petrol when in Electric Vehicle (EV) mode.

Spearheading our 'Lexus Electrified' vision, we introduced the first all-electric Lexus, the UX 300e. Marking the next chapter of electrification, the first Lexus Plug-in Hybrid, the NX 450h+, has extended our electrified line-up even further, along with the RZ, built on a dedicated electric vehicle platform.

THE FUTURE IS 'LEXUS ELECTRIFIED'

Despite the tremendous success of our Lexus Self-Charging Hybrid¹ range, resting on our laurels is not an option. Which is why we developed the LF-30 'electrified' concept. Created to take electrified driving enjoyment to the next level, it takes an integrated approach to electrified powertrains, advanced posture control and electrification technologies, some of which are full electric, others combining a petrol engine and one or several electric motors. The LF-30's bold exterior and driver-centric cockpit embody everything that 'Lexus Electrified' stands for, whether it be in All-Electric, Plug-in Hybrid² or Self-Charging Hybrid¹ form. Benefitting from over two decades of electrification experience, with its four inwheel electric motors, steering-by-wire and Lexus Advanced Posture Control, it delivers a driving experience like no other.

¹ 'Self-Charging Hybrid' combines a petrol engine and one or more electric motors. The batteries are charged using energy from the petrol engine. Please read pages 16-17 for more information.

² 'Plug-in Hybrid' combines a petrol engine and one or more electric motors. The batteries are charged using energy from the petrol engine or by charging at home or on the go. Please read www.lexus.eu/electrified/plug-in-hybrid for more information.



EFFICIENT AND SEAMLESS HYBRID TECHNOLOGY

WHAT IS A LEXUS SELF-CHARGING HYBRID?

Combining the power of an ultra-smooth petrol engine with one or more advanced electric motors, Lexus Self-Charging Hybrids have always set the benchmark for electrification¹ of luxury cars. For your convenience, Lexus hybrids charge themselves while you drive, slow down or brake, recovering excess energy from the petrol engine. This way, you can regularly drive in electric mode for some distances at lower speeds. You also never have to stop to charge, as the petrol engine always keeps the battery topped up and ready to go. Sit back and enjoy an amazing blend of power and control, content in the knowledge that your Lexus is more efficient and is producing fewer emissions while driving than if it had a conventional engine.

WHY IS ELECTRIFICATION IMPORTANT?

In order to curb greenhouse gases, we believe that effective vehicle electrification¹ is essential. Since the launch of the RX 400h, the world's first electrified¹ luxury car, Lexus has taken the initiative in developing and promoting the widespread use of Self-Charging Hybrids. As well as reducing the emissions of our cars, by 2050 we plan to achieve ever lower CO₂ emissions from all Lexus manufacturing plants and minimise their water usage².

WHAT IS IT LIKE TO OWN A LEXUS HYBRID?

We work hard to ensure your Lexus Self-Charging Hybrid is a joy to drive and own. With around 700,000 Lexus hybrids on European roads today, all are built in a dedicated ultramodern production plant in Japan to the exacting quality standards that consistently net Lexus hybrids reliability awards across the globe. Aside from the striking smoothness and refinement, you'll appreciate the substantially lower running costs³ – not just fuel, but reduced expenditure on brakes, tyres and other components, thanks to the regenerative braking and advanced power control systems.

NEAR SILENT AT CRUISING SPEEDS

Lexus Self-Charging Hybrids are smooth and relaxing to drive. At higher speeds, the ultra-smooth petrol engine cuts in quietly and receives assistance from the electric motor(s) when required. With the engine running at optimal speed, surplus power can be used to charge the battery. Alongside low emissions and fuel consumption, this near perfect distribution of petrol and electric power also provides the extraordinary driving enjoyment which characterises the LM 350h.

ALL-ELECTRIC AT LOWER SPEEDS

When you start off and at lower speeds, the powerful front electric motor (and rear electric motor on All-Wheel Drive models) propels the LM 350h, with electric power supplied by the hybrid battery. At this point you are enjoying near-silent 100% electric driving for a short distance.



REGENERATIVE BRAKING, NO PLUGGING IN

When decelerating, coasting, or when you come to rest, the petrol engine often turns off silently. On braking, or when you take your foot off the accelerator, regenerative braking harnesses your car's kinetic energy (this is wasted in conventional cars). The LM 350h converts this into electrical energy for storage in the hybrid battery, together with power generated whilst driving at higher speeds, which means it never needs plugging in.

RAPID LINEAR ACCELERATION

Lexus Self-Charging Hybrids are fun to drive. When you accelerate hard, the power of the electric motor(s) instantaneously supplements the LM 350h's 2.5-litre petrol engine. Together they deliver a potent surge of torque, providing rapid linear acceleration precisely when you need it.

¹ 'Electrification' and 'Electrified' refer to a range of powertrains, some of which still use petrol next to electricity. Please read page 14-15 or more information.

² www.lexus.eu/environment

³ Please contact your Lexus retailer for more information.

01. LM 350h SELF-CHARGING HYBRID

Giving comfort and confidence in every driving situation, the LM 350h's Lexus Self-Charging Hybrid¹ seamlessly orchestrates power from a 2.5-litre petrol engine and electric motor(s), delivering 206 DIN hp or 152 kW. The result is acceleration from 0-100 km/h in just 8.7 seconds, alongside outstanding efficiency, with CO₂ emissions of 158-165 g/km² and fuel consumption of 7.0-7.3 l/100 km², and because the system recharges the hybrid battery as you drive, slow down, or brake, you recover energy and gain back kilometers, helping extend your drive.

02. 2.5-LITRE PETROL ENGINE

The LM 350h's 2.5-litre petrol engine makes significant advances on its predecessor, achieving a world-class thermal efficiency of 41%. It adopts the Atkinson Cycle, multi-hole D-4S direct and indirect fuel injection and electric VVT-iE for the intake.

03. PRECISION-ENGINEERED TRANSAXLE

For an incredibly smooth yet responsive drive, the front electric motor, generator and power split mechanism are housed in one sophisticated hybrid transmission. Ultra-compact thanks to its multi-axial arrangement of motor/generator, it delivers excellent efficiency, quietness and performance.

04. NICKEL METAL-HYDRIDE BATTERIES

Developed/sized for the LM 350h, 4th generation nickel metal hydride batteries contribute to both the spacious interior and the excellent performance. While compact, these batteries boast improved charging performance. The cooling system has also been optimised.

05. POWER CONTROL UNIT (PCU)

Mounted directly above the transaxle, this compact PCU enables a low-bonnet design which improves aerodynamics and reduces fuel consumption. Whilst compact dimensions and less weight result from circuit board downsizing, the unit features reduced power losses and enhanced cooling efficiency.



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² WLTP figures. For more information regarding the new WLTP test method, please visit: www.lexus.eu/wltp#nedc

4-SEATER WITH ULTRASUEDE® EMBELLISHMENT

- Headlights, triple LED with Adaptive High-beam System (AHS)
- 17" cast alloy wheels, multi-spoke design, 225/65 R17 tyres
- Lexus Link Pro Multimedia with 14" touchscreen display
- Hybrid navigation (Cloud-based* and Embedded)
- 23-speaker Mark Levinson® Reference 3D Surround Sound System
- 48" ultrawide rear entertainment display, rear centre
- Semi-aniline leather upholstery, front seats
- L-aniline leather upholstery, rear seats
- Rear massage and relaxation seats
- Heated and ventilated rear seats with heated armrests and ottoman



4-SEATER WITH BRIGHT INTERIOR PACKAGE

- Headlights, triple LED with Adaptive High-beam System (AHS)
- 19" forged alloy wheels, multi-spoke design, 225/55 R19 tyres
- Lexus Link Pro Multimedia with 14" touchscreen display
- Hybrid navigation (Cloud-based* and Embedded)
- 23-speaker Mark Levinson® Reference 3D Surround Sound System
- 48" ultrawide rear entertainment display, rear centre
- Semi-aniline leather upholstery, front seats
- L-aniline leather upholstery, rear seats
- Rear massage and relaxation seats
- Heated and ventilated rear seats with heated armrests and ottoman



7-SEATER WITH ULTRASUEDE® EMBELLISHMENT

- Headlights, triple LED with Adaptive High-beam System (AHS)
- 17" cast alloy wheels, multi-spoke design, 225/65 R17 tyres
- Lexus Link Pro Multimedia with 14" touchscreen display
- Hybrid navigation (Cloud-based* and Embedded)
- 21-speaker Mark Levinson® Reference 3D Surround Sound System
- 14" rear entertainment display, ceiling mounted
- Semi-aniline leather upholstery, front and 3rd row seats
- L-aniline leather upholstery, rear seats
- Rear massage and relaxation seats
- Heated and ventilated rear seats with heated armrests and ottoman



7-SEATER WITH BRIGHT INTERIOR PACKAGE**

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* Included as part of Lexus Smart Services for the first 4 years of ownership, renewable thereafter on a subscription basis. To access the connected services, a compatible smartphone and registration with the Lexus Link+ app are required.
** 6-seater shown, otherwise identical to the European 7-seater

01. 19" ALLOY WHEELS

This wheel is forged to convey a premium feel through the intricate details in the intersecting multi-spoke mesh.

02. 17" ALLOY WHEELS

This low-noise wheel features a multi-spoke design expressing larger surface areas and openings with an eye-catching surface finish on the perimeter to emphasise presence.

03. SPINDLE BODY / LEXUS SIGNATURE GRILLE

The key for the exterior design was to bring next-generation Lexus design to the MPV segment. Here our designers undertook the challenge of incorporating the Lexus 'spindle body' design identity into the LM. This resulted in improved grille integration that communicates a sense of electrified¹ power and a low centre of gravity for a stable, confident look.

04. SIDE DESIGN

The roof, shoulders, and lower chrome-plated moulding have a pleasing flow from front to back, accentuating the car's sleek stance and dynamic purpose. The blacked out front and rear pillars emphasise an open feel and pleasing flow lines, while the low horizontal belt line enhances the view from the rear seats.

05. POWER SLIDING DOORS

Controls for the power sliding doors, integrated in the overhead console, enable the driver to open and close the sliding doors and back door, providing a warm welcome as VIPs approach. In the same way, when you're carrying the Electronic Key, the LM welcomes you by unlocking and opening the power sliding door on the side you are approaching with one touch of the key or the door handle and closing the door with another touch. A jam protection system helps prevent obstacles getting pinched in the doors.

06. ADVANCED AERODYNAMICS

The LM boasts excellent aerodynamics, thanks to a near-flat underbody and extensive wind tunnel testing. To refine airflow even further, Lexus designers and engineers worked on the shape of the lower front spoiler, airflow in the wheel arches, the shape of the car's sides and the lower rear bumper. The result is even greater vehicle stability, with reduced noise and drag.

07. E-LATCH

Inspired by the grace of Japanese Shoji doors, and available on the LM, E-Latch is a switch-activated and powered door release system that allows the door open in one smooth movement.

08. LEFT/RIGHT MOONROOF

Left and right independent glass roofs are available above the rear seats, which help enhance the open and airy feel in the rear seat area.

09. TRIPLE LED BEAMS / FULL DRL

Sleeker, sharper and more horizontal, these stunning 3-projector LED headlights convey a highly distinctive impression in a simple design. Upper/lower arrowhead signature lamps strengthen the Lexus brand identity whilst fade-in illumination control for daytime running lights creates beautiful light transitions.

10. LEXUS SIGNATURE REAR BLADE LIGHT

To ensure brand consistency on the LM, the lamp design inherits the Lexus signature L-shaped LED light bar. For the rear combination light, the unique layout consists of an additional bar lamp on top of the L-signature bar lamp, offering excellent visibility and reinforcing the vehicle's class.

11. LEXUS REAR LOGO

Creating a modern and easily recognisable look, the redesigned LEXUS logo is located at the centre of the vehicle with the model logo on the lower right.

12. POWER TAILGATE

An exceptionally fast and responsive remote-controlled tailgate ensures convenience, especially when your arms are laden with shopping bags. Inside, ample luggage space can accommodate a range of luggage to meet the occupants' changing needs, including golf bags and suitcases.



¹ 'Electrified' refers to a range of powertrains, some of which still use petrol next to electricity. Please read page 14-15 or more information.

01. THE 7-SEATER

The inspiration for the development of the Lexus LM was the increasingly diverse lifestyles of customers in the luxury segment. The 7-seater version provides exceptional spaciousness for driver and up to six passengers with excellent visibility, its expansive trim and overhead consoles throughout the cabin creating a bespoke feel for all passengers. Featuring exquisite craftsmanship based on a human-centred approach, the interior presents a relaxing, lounge-like environment by taking advantage of the generous interior height of the vehicle and offer an airy, comfortable space.

02. SEAT DESIGN*

The large and comfortable seats have armrests equipped with touch panels and headrests embossed with the Lexus logo, expressing the LM's class. The seated view from the second row shows off craftsmanship and utility on the back of the front seats. Large grips are placed behind the front seats to aid vehicle accessibility. The front and rear seats have been designed to offer top-class ingress and egress, support and heating/ventilation.

03. BESPOKE ERGONOMICS*

To provide proper ergonomic support around the waist, a concave shape was conceived for the LM. The seats embrace each passenger's physique, promoting correct lumbar posture and a snug fit while mitigating pressure points to provide exceptional comfort and support. It also boasts excellent vibration absorption characteristics.

04. AVANT-GARDE COLOURS*

The LM's interior colours conjure up a sophisticated contemporary ambience in line with this expression of luxury. Ammonite Sand features copper accents on the surroundings, while Black sports grey tone gradations throughout. The clean-cut rectangular door trim is also finished with a subtle pattern.

05. TAKUMI-CRAFTED, OMOTENASHI CABIN*

Drawing on the rich heritage and skills of craftsmanship in Japan, we imbued the LM with qualities that are both cutting-edge and timehonoured, to enrich individual experiences and quality of life. Alongside craftsmanship, the luxury MPV embraces aesthetic values that embody the Japanese concept of 'Omotenashi', an ancient hospitality philosophy that thoughtfully anticipates individual needs and subtly provides an intuitive feeling of wellbeing. The LM showcases these qualities by fusing Lexus innovation, cutting-edge technology and Takumi craftsmanship in a fresh expression of modern luxury.

06. TAZUNA COCKPIT*

To make the cockpit even more driver-centred, Lexus developed the Tazuna design concept. Taking its name from the Japanese word for 'reins of a horse', Tazuna focuses on direct yet intuitive control. Information sources like the multimedia screen, multi-information display, single-dial meter, centralised gauges and Head-Up Display are all grouped so their content can be read with minimal eye and head movement. Likewise, main switches and controls like Drive Mode Select can be easily accessed.

07. SCULPTED STEERING WHEEL*

As the steering wheel and gearshift can significantly affect the driving experience, designers worked together with a Lexus 'Takumi' craftsman to thoroughly refine these points of contact. For the steering wheel, special focus was placed on the shape and cross-section to give an excellent feel and enhanced steering stability. The thumb rests and touch-sensitive switches were also redesigned.

08. OVERHEAD CONSOLE*

The overhead console above the front seats includes finger-touch controls for the sliding and back doors, and rear moonroof. In addition, it integrates storage for small items, map and down lights, with each switch incorporating a subtly illuminated icon for easy recognition and operation, day and night.

09. AMBIENT MOOD SELECTOR*

With the Lexus Mood Select feature, you can tailor the LM's ambient lighting to your own mood, from a palette of 64 colours. Based on our L-finesse design philosophy, Lexus interior designers have developed 14 colours that express the emotions and feelings felt when witnessing beautiful natural phenomena.

10. REAR SEAT ENTERTAINMENT

The high-quality entertainment system features a 14" high definition IPS (In-Plane Switching)-LCD display mounted in the ceiling. It delivers exceptionally vivid colours and excellent viewing angles, as well as convenient power open/close and tilt adjustments using a remote control. A fixed system links the front and rear seat zones to share the same content.



* On both 7-seater and 4-seater

01. FIRST-CLASS SEATS, BOTH WITH MASSAGE FUNCTION

The two rear seats feature independent seats exclusive to the 4-seater model. The functionality of the seats epitomises the meticulous pursuit of comfort, providing a supremely relaxing environment regardless of the temperature. The maximum recline angle has been calculated for optimum relaxation. Switches to recline the seats are integrated into the side of the seats to enable easy control even when fully reclined. The seats also feature air bladders in the cushion and seatback that inflate to massage the occupant's thighs, back and shoulders, controlled by seven programs for different body parts.

02. POWER OTTOMAN, HEATED

The power ottoman on the rear seats provides generous support to the lower legs so the occupant can relax in refined and heated comfort. The ottoman control automatically extends it fully when it is being raised and retracts it to stow it away.

03. CENTRAL BULKHEAD

The 4-seater model raises the level of privacy, featuring a bulkhead that separates the front and rear compartments. The upper portion houses a retractable glass window with dimming function, offering two levels of privacy without sacrificing the feeling of airiness. Below is a large 48-inch widescreen display for the rear seat passengers that can be used for a variety of purposes including online meetings and entertainment with the advanced audio system.

04. REFRIGERATOR

Anticipating the desire for a cooling drink, the opportunity to relax and even to celebrate, the 14-litre refrigerator in the centre of the lower partition keeps a selection of drinks chilled and close at hand.

05. BRIEFCASE STORAGE

Convenient storage integrated on both the left and right sides of the lower partition makes it easy to store and secure attaché cases and handbags, keeping important items in sight and conveniently close.

06. STORAGE COMPARTMENT

Integrated into the rear console, the tilt door on this storage compartment can be easily opened from the comfort of the rear seats to access and store A4-size magazines, newspapers, tablets and other personal possessions.

07. READING LAMPS

The ambience of being in a private study is reinforced by the individual lighting. Rear personal lamps provide illumination in a variety of situations including ingress and egress at night, using devices and checking items in the cabin. They are supplemented by reading for gentle, directed illumination around the hands.

08. VANITY MIRRORS

Vanity mirrors with LED lighting for rear seat passengers are integrated into the ceiling. The angle of the mirrors can be adjusted to enable passengers to check and adjust their makeup or clothes. In the front seats, the mirrors are integrated into the sun visors.

09. VENTILATED SEATS / SEAT HEATERS

The second-row seats use a suction system to draw cabin air cooled by the air conditioning system through the seat surface, effectively reducing heat and moisture to ensure a direct refreshing feel. In cold weather, integrated seat heaters quickly warm the body. Heater vents to each side of the second-row seats complement vents in the ceiling and lower partition to provide nuanced control of individual comfort.

10. REAR CLIMATE CONCIERGE

The Rear Climate Concierge, a Lexus first that provides integrated control of elements such as air-conditioning, seat position, sunshades and lighting, helps create an optimal cabin environment for passengers. In addition to four pre-set modes, customisable modes are available to suit the individual preferences of the passengers. The rear multi-operation panel is a detachable touch-screen controller that can be used to independently manage a variety of rear-seat functions including "Rear Climate Concierge", but also the seats, audio and lighting.

11. LUXURY EQUIPMENT

The LM has been developed with an emphasis on creating a naturally relaxing indoor environment that meets the diverse needs of customers, should they wish to relax as if in a hotel suite, or use their time for business purposes as if in a private study. The retractable table, which fits inside the armrest, is large enough to house a tablet device or notebook PC. It has a leather-wrapped surface with improved texture and a nonslip, non-scratch finish.



01. LEXUS LINK PRO MULTIMEDIA

Fast and easy to use, the extra-large 14" touchscreen comes with Lexus Link Pro Multimedia and embedded navigation. Use Smart Services to access cloud-based navigation or Lexus Voice Assistant in your car's multimedia.

02. SMARTPHONE INTEGRATION

With Android Auto® or wireless Apple CarPlay®, the LM allows you to easily display and access many of your smartphone's apps on the 14" touchscreen or 14"/48" rear displays.

03. LEXUS LINK+ CONNECTED SERVICES

With the Lexus Link+ app, a new world of connectivity complements our unique 'Omotenashi' service experience. Its smart and bespoke features help you manage your car remotely, schedule a service or even improve your driving style. Transform your time with the LM, using services like:

- Driving Analytics: Provides insights on your performance and trip details, allowing you to manage your journey history and categorise trips as either private or business
- Hybrid Coaching: Helps you to drive your Lexus hybrid more efficiently, giving you personalised coaching tips to minimise fuel consumption and maximise EV driving
- Find my Car: Helps you locate and guide you to your parked Lexus and share its location with friends & family
- Service and Maintenance: Lets you manage the service and maintenance of your LM. And with Online Service Booking (OSB) you can easily schedule an appointment with your preferred dealer
- Warning Lights (eCare): Provides detailed explanations of potential warning lights and malfunctions, and offers guidance on the next steps to take
- Vehicle status: Allows you to check the status of your vehicle, including doors, windows and boot
- Remote Control¹: Before starting your trip, you can manage remotely the temperature or lock and unlock your LM, from the comfort of your home.

04. LEXUS SMART SERVICES

As an LM owner, you enjoy all the benefits of the Lexus Smart Services, including features such as:

- Cloud navigation: get real-time traffic information, on- and off- street parking availability, fixed speed camera alert
- Lexus Voice Assistant: a Lexus tech breakthrough called "Hey Lexus" voice assistant understands natural language and the context of statements such as "I'm hungry" or "I'm cold" and can even recognise which front passenger is speaking. Or request access to navigation or audio radio while keeping your eyes on the road ahead.

05. ONLINE SERVICES

To enhance your driving experience or as an aid for your chauffeur, web services such as online traffic, on-street & off-street parking real-time availability, weather forecasts and access to your web browser are all provided.

06. SMART DIGITAL KEY

One less thing to misplace, our secure and convenient Smart Digital Key integrates all Lexus smart key functions into the Lexus Link+ app on your smartphone. It lets you smoothly unlock/lock and start your car and can be shared remotely between up to five people.



¹ Remote control features may not be available in your area due to local legislation. Please consult your Lexus retailer information on which are available in your country or for your car model.

Screens shown in this brochure are based upon the latest available information at the time of publishing.



01. EXTRA-WIDE 10" HEAD-UP DISPLAY

LM 350h (7-seater) driving data is projected in colour directly onto the windscreen. This 10" Head-Up Display lets you check navigation, safety features, information and audio settings without taking your eyes off the road. Operation is easy, thanks to touch switches on the steering wheel.

02. MULTI-INFORMATION DISPLAY

This colour TFT (Thin Film Transistor) display is integrated into the main driving instruments and keeps you or your chauffeur informed about all key data including safety warnings and navigation directions. For a more dynamic and engaging experience, the display will also adjust its look and content depending on which driving mode is engaged.

03. 23-SPEAKER MARK LEVINSON® (4-SEATER)

The near-silent LM 350h 4-seater cabin provides the perfect setting for the bespoke 23-speaker Mark Levinson® Premium Surround Sound audio. Developed with our exclusive audio partners, Mark Levinson, the system is optimised for the car's interior architecture. Delivering a peerless 7.1-channel home-theatre experience using a 3D Surround Mark Levinson® Surround System and Quantum Logic Immersion, ClariFi analyses the compressed sound source and complements lost data for exceptional sound quality. Enhancing the concert hall experience even further, speakers are arranged on the MPV's broad ceiling, creating a three-dimensional sound stage. The bulkhead speakers, located above the 48" screen to be closely aligned with your ears, produce rich and powerful sound, vividly expressing the atmosphere of the original music. Finally, a Blu-ray player built into the bottom left side of the partition plays Blu-ray Discs, DVDs and CDs.

04. 21-SPEAKER MARK LEVINSON® (7-SEATER)

The speaker layout on the 7-seater minimises front-rear localisation variability and provides precise stereophonic sound with excellent spread. Speakers are arranged on the LM's broad ceiling and the 3D surround sound system is used. As on the 23-speaker system, the following measures help to ensure enhanced sound pressure in the mid/low-tone range: door rigidity increased; speaker unit magnetic circuit changed to increase efficiency ceiling centre speaker; instrument panel side speaker diameter enlarged.

05. WIRELESS CHARGER / USB (TYP-C) SOCKETS

You can charge compatible smartphones or other electronic devices using an inductive wireless charger. Now 50% faster, one is fitted to the front centre console of the 7-seater model, as are two in the rear quarter boxes of the 4-seater model. To keep your devices charged and connected, our LM models have up to eight USB (Type-C) charging sockets.



01. 3RD GENERATION LEXUS SAFETY SYSTEM +

The LM benefits from the advanced active safety and driver assistance systems featured in the latest 3rd generation of Lexus Safety System +, with upgraded and additional functions offering increased accident risk detection. These include a Driver Monitor to check drivers for signs of fatigue or distraction and Proactive Driving Assist with steering assist, which uses the front camera to determine the angle of a bend, adjusting the steering force when approaching a turn.

02. ENHANCED PRE-COLLISION SYSTEM

Alongside detecting motorcycles during daytime, the enhanced Lexus Pre-Collision System allows more potential collisions to be avoided, such as at left/right turns, and with cut-in traffic. It can also recognise collision risks with oncoming traffic or crossing pedestrians when making a turn at a junction. The ability to avoid impacts is increased by Emergency Steering Assist.

03. DYNAMIC RADAR CRUISE CONTROL

This system uses a millimetre-wave radar sensor and camera to detect the vehicle in front and maintain an appropriate distance. If the vehicle in front comes to a halt, the LM will stop too. When the vehicle moves off again, you will too. It quickly recognises traffic cutting in front and, in conjunction with Lane Trace Assist, follows a more natural line through bends. Dynamic Radar Cruise Control will also prevent you from driving inside a slower vehicle driving in the outside lane.

04. EMERGENCY STEERING ASSIST

Should you try to avoid a pedestrian close to or in your driving path when a collision is imminent, Emergency Steering Assist will support your steering movements to enhance the car's stability and prevent accidental lane departure.

05. PROACTIVE DRIVING ASSIST WITH ACTIVE STEERING ASSIST

Equipped with our latest Obstacle Anticipation Assist system, the LM's pioneering Proactive Driving Assist with Active Driving Assist technology monitors road users and objects ahead, and proactively controls brakes and steering to keep a safe distance from them. Additionally, Deceleration Assist helps when releasing the accelerator before a bend or preceding vehicle, allowing smoother and safer deceleration. The system also detects curves ahead and adjusts the steering assist force to facilitate safe and precise steering.

06. LANE TRACE ASSIST

Advanced Lane Trace Assist helps keep the LM in the centre of the lane, uses 'natural lane trace' functionality and provides assistance when driving around bends.

07. EXTENDED SAFETY PACKAGE

While Lexus Safety System + is fitted as standard on all European models, owners can also choose an Extended Safety Package which offers selected autonomous driving features. These include the Lane Change Assist and Front Cross Traffic Alert. On motorways, with activation of the turning signal as a cue, the latter allows the LM to perform automatic lane change using Dynamic Radar Cruise Control. Front Cross Traffic Alert assists in making driving safer at intersections by detecting approaching vehicles from left or right which might be hidden in blind spots and warns the driver via the Head-Up Display and the central multimedia display.

08. ROAD SIGN ASSIST

Upgraded Road Sign Assist (RSA) recognises traffic signs and provides information to the driver via the multi-information display. When linked to Dynamic Radar Cruise Control, the car's speed can be adjusted according to the speed limit recognised by RSA.

09. AUTOMATIC HIGH BEAM

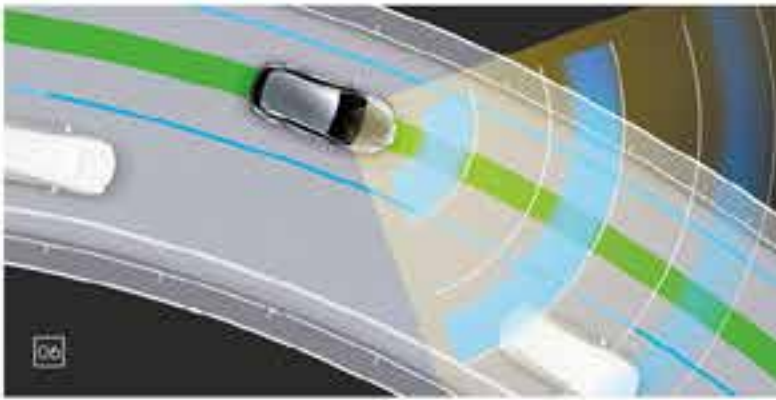
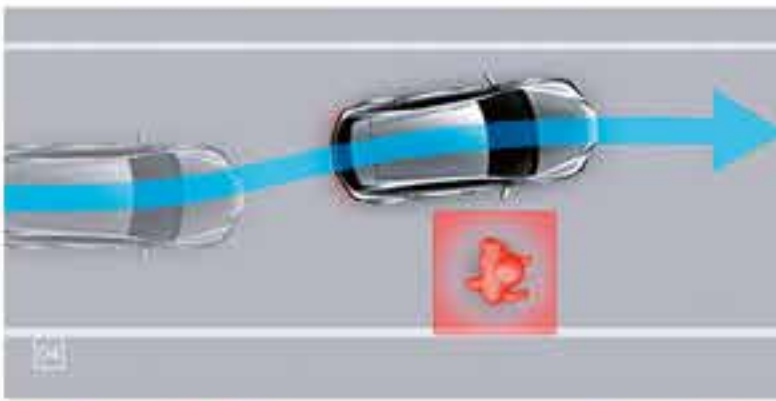
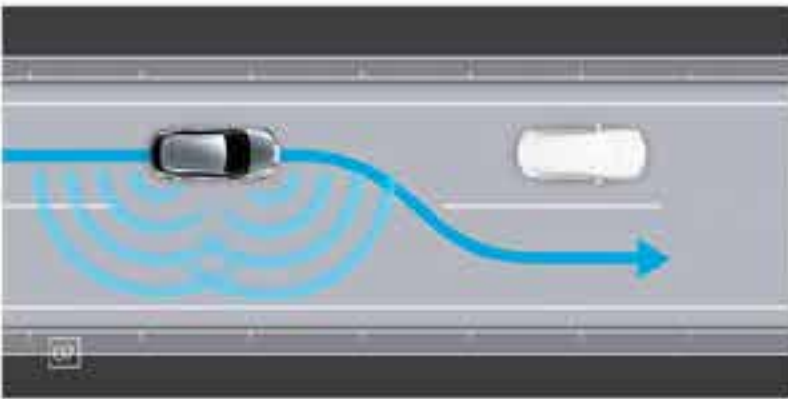
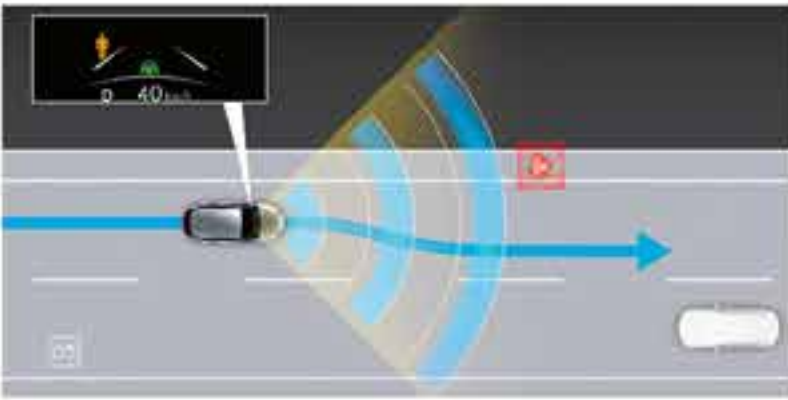
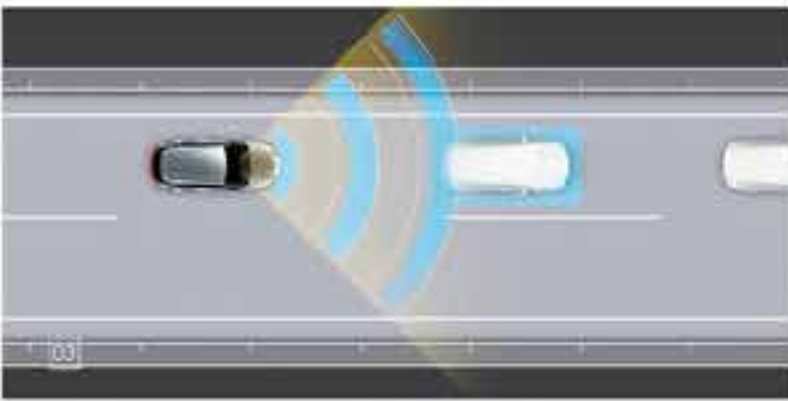
Automatic High Beam detects oncoming vehicles at night and automatically dips the high beam headlights, reducing the danger of accidentally dazzling other drivers and allowing you concentrate on the road ahead.

10. ADAPTIVE HIGH-BEAM SYSTEM

An LED activated AHS (Adaptive High-beam System) is available on the LM. The system uses a monocular camera sensor located on top of the vehicle to detect light from vehicles in front and automatically optimises the headlamp light distribution so that the high beams do not directly illuminate preceding or oncoming vehicles. Twelve independent LED chips in the headlamp on one side are enabled/disabled for precise control of the illuminated and non-illuminated areas. AHS reduces driver workload by eliminating the need to turn the high beams on and off and helps provide an excellent field of view while driving at night.

LEXUS SAFETY SYSTEM +

01



01. EXTREMELY STRONG PLATFORM

The LM is built on our GA-K platform, but with a distinctive set-up: the rear has been redesigned to extend the wheelbase but also integrate additional cross members and braces to increase rigidity. This extra rigidity has allowed Lexus engineers to tune the suspension more accurately, improving both performance and comfort. Thanks to the long wheelbase the overall length, the track is wider and the wheels larger, making for a more confident stance and grip.

02. SRS AIRBAGS

In addition to an immensely strong passenger safety cell, occupant protection is enhanced by six SRS airbags: a dual-stage airbag for the driver; single-stage airbag for the front passenger; side airbags on the front seats and curtain shield airbags that run the full length of both cabin sides.

03. DRIVER MONITOR

Driver Monitor uses a camera mounted above the LM's steering wheel to constantly check the condition of the driver. The system is even able to slow or stop the car if the driver fails to react to alerts.

04. DIGITAL PANORAMIC VIEW MONITOR

For easier driving in confined spaces, the Digital Panoramic View Monitor provides a live 360° view around and pre-recorded view under the car. It also creates a virtual 3D image of your LM, showing the vehicle as if seen from above, with on-screen guides to assist close-quarter manoeuvring and offers the following features:

- Side Clearance View lets the driver check the clearance when passing another vehicle on a narrow road
- Cornering View helps avoid mounting curbs when cornering
- Front Cross Traffic Alert warns of approaching vehicles and obstacles, at the front and sides of the car
- Pre-Collision System & Parking Support Brake warns of a possible collision and will even take preventive action
- A view under the LM helps you drive safely on rougher surfaces

05. DIGITAL REAR-VIEW MIRROR

The Digital Rear-View Mirror displays images from a camera at the rear of the LM. This 2nd generation system features a lighter bezel, wider view and reduced blind spots. It also enhances your view when the rear seats are occupied, the luggage space is loaded to the roof, or weather and visibility are poor.

06. BLIND SPOT MONITOR

Blind Spot Monitor detects vehicles in adjacent lanes that are not visible in the door mirrors up to 60 metres behind your LM. If the driver indicates to change lane and a vehicle enters the blind spot, a warning signal appears in the relevant door mirror.

07. REAR CROSS TRAFFIC ALERT

Rear Cross Traffic Alert helps avoid parking collisions during low-speed reversing. The system monitors the area at the rear of the LM and adjusts speed if it judges there is a possibility of contact with a vehicle. When necessary, the system alerts the driver with a buzzer, a warning on the 14" display and door mirrors, and will even brake if required.

08. ADVANCED PARK

For added peace of mind a breakthrough Advanced Park system is also available, which provides automated control of the steering, shift operation and braking. It uses the car's array of four cameras and 12 ultrasonic sensors to gain an all-round picture of the immediate surroundings. It can also recognise your three most regularly used parking spots. And when leaving a parking space, the system will quickly activate to eliminate annoying waiting time.

09. SAFE EXIT ASSIST

The LM's e-Latch electronic entry and exit system is linked to the car's Blind Spot Monitor. The exclusive Safe Exit Assist function prevents occupants from opening the door in the event of traffic such as cars or cyclists approaching from the rear. Lexus estimates this system can help prevent more than 95% of the accidents caused by door opening.

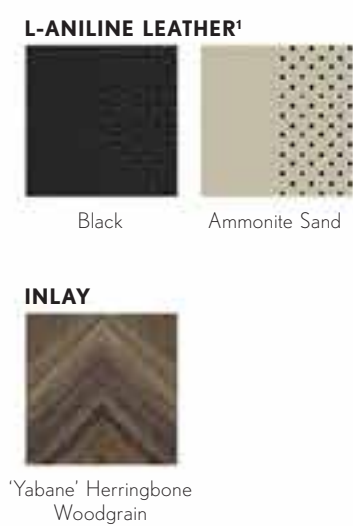




COLOURS | EXTERIOR



COLOURS | INTERIOR



Please note: due to printing variances, actual paintwork colours may vary slightly from those illustrated.

¹ L-aniline leather upholstery applies to the rear VIP seats only, the front and 3rd row seats' upholstery is semi-aniline leather. 3rd row seats are only available on 7-seater models.

EXTERIOR	7-SEATER	4-SEATER
Body-coloured, unified grille	■	■
Front bumper, Chrome ornament	■	■
Chrome bumper and grille garnish	■	■
Millimetre wave sensor cover, heated ¹	■	■
Headlights, triple LED	■	■
Headlight cleaners	■	■
Auto-levelling headlights, dynamic	■	■
Daytime running lights (DRL), LED	■	■
Cornering lights, LED	■	■
Front indicator lights, LED	■	■
Dusk sensor	■	■
Rear combination lights, LED	■	■
Rear fog lights, LED	■	■
Black front brake callipers with Lexus logo	■	■
Top shade, windscreen	■	■
Acoustic glass, windscreen, front and rear side glass	■	■
Ultra Violet (UV) and heat insulating tinted glass	■	■
Water-repellent glass, windscreen and front side glass	■	■
Infrared Ray (IR) insulating glass, windscreen, front and rear side glass	■	■
Rain sensing windscreen wipers	■	■
Privacy glass	■	■
Door mirrors, electrically adjustable, heated, with reverse tilt function	■	■
Door mirrors, electrically auto-folding, electro chromatic (auto-dimming)	■	■
Rear sliding doors, electric	■	■
Black door handles with Chrome inlay	■	■
Puddle lights	■	■
Body-coloured rocker panel with Chrome ornament	■	■
Chrome door belt moulding and side windows upper frame	■	■
Intelligent parking assist sensors, front and rear ²	■	■
Rear bumper, Chrome ornament	■	■
Rear bumper with hidden exhaust	■	■
WHEELS		
17" cast alloy wheels, multi-spoke design, 225/65 R17 tyres	■	■
19" forged alloy wheels, multi-spoke design, 225/55 R19 tyres	○	○

■ Available as standard.
○ Available as an option.
▣ Available as part of a pack.
– Not available.

¹ Heated sensor covers are equipped only in the Nordics.
² Intelligent parking assist sensors can't be equipped in Svalbard, and Faroe Islands: Parking assist sensors are equipped instead.
³ Remote Park is not available in certain markets. Advanced Park is not available in markets where intelligent parking assist sensors can't be equipped.
⁴ ARFHL and SCB are not available in certain markets.
⁵ RCTAB is not available in Svalbard, and Faroe Islands: Rear Cross Traffic Alert (RCTA) is available instead.
⁶ EDSS is available only in Israel.
⁷ LCA is not available in Svalbard.

ACTIVE SAFETY & DRIVING DYNAMICS	7-SEATER	4-SEATER
Acoustic Vehicle Alerting System (AVAS)	■	■
Active brake lights	■	■
Adaptive High-beam System (AHS)	■	■
Adaptive Variable Suspension (AVS)	■	■
Advanced Park with Remote Park ³	■	■
Anti-lock Braking System (ABS)	■	■
Automatic Rear Flashing Hazard Lights (ARFHL) ⁴	■	■
Blind Spot Monitor (BSM) with Rear Cross Traffic Alert and Braking (RCTAB) ⁵	■	■
Drive Mode Select, Eco / Rear Comfort / Normal / Custom / Sport	■	■
Driver Monitoring System	■	■
Dynamic Radar Cruise Control (DRCC), all-speed	■	■
Electric Parking Brake (EPB)	■	■
Electric Power Steering (EPS)	■	■
Electronic Brake-force Distribution (EBD)	■	■
Electronically Controlled Braking-Regeneration (ECB-R)	■	■
Emergency Driving Stop System (EDSS) ⁶	■	■
Emergency Steering Assist (ESA)	■	■
EV (Electric Vehicle) mode	■	■
Front Cross Traffic Alert (FCTA)	▣	▣
Front pedestrian detection	■	■
Front cyclist detection	■	■
Front motorcyclist detection, daytime only	■	■
Hill-start Assist Control (HAC)	■	■
Intersection Turn Assist (ITA)	■	■
Lane Change Assist (LCA) ⁷	▣	▣
Lane Tracing Assist (LTA)	■	■
Pre-Collision System (PCS)	■	■
Proactive Driving Assist (PDA)	■	■
Rear pedestrian detection	■	■
Road Sign Assist (RSA)	■	■
Safe Exit Assist (SEA)	■	■
Secondary Collision Brake (SCB) ⁴	■	■
Traction Control (TRC)	■	■
Tyre Pressure Warning System (TPWS) with Auto location	■	■
Vehicle Stability Control (VSC)	■	■

PASSIVE SAFETY

Dual-stage airbags, driver and front passenger	■	■
Single-stage airbag, driver and dual-stage airbag, front passenger	–	–
Curtain shield airbags	■	■
Side airbags, driver and front passenger	■	■
Airbag cut-off switch, front passenger	■	■
Audible and visual seatbelts reminder, front and rear seats	■	■
Seatbelt pre-tensioners, front and rear seats	■	■
i-Size attachment, outer rear seats	■	■
ISOFIX attachment, outer rear seats	■	■

■ Available as standard.
○ Available as an option.
▣ Available as part of a pack.
– Not available.

SECURITY	7-SEATER	4-SEATER
Anti-theft system - siren ¹	■	■
Anti-theft system - immobiliser	■	■
Anti-theft system - inclination sensor ¹	■	■
Anti-theft system - intrusion sensor ¹	■	■
Anti-theft system - Ultra-Wideband (UWB)	■	■
Double door lock	■	■
Auto door locking	■	■
Wireless door lock	■	■
AUDIO, COMMUNICATION & INFORMATION		
12.3" Tazuna cockpit	■	■
Digital speedometer, high-definition display	■	■
Head-Up Display (HUD)	■	–
Lexus Link Pro Multimedia with 14" touchscreen display	■	■
Hybrid navigation (Cloud-based ² and Embedded)	■	■
Lexus Link+ app	■	■
Bluetooth® mobile phone and audio connectivity	■	■
Smartphone integration (Android Auto™, Wireless Apple CarPlay®)	■	■
Wireless smartphone charger, front centre console	■	–
Wireless smartphone chargers, rear quarter boxes	–	■
21-speaker Mark Levinson® Reference 3D Surround Sound System	■	–
23-speaker Mark Levinson® Reference 3D Surround Sound System	–	■
Rear Seat Entertainment system (RSE)	■	■
14" rear entertainment display, ceiling mounted	■	–
48" ultrawide rear entertainment display, rear centre	–	■
Antenna, shark fin design	■	■
Digital Audio Broadcasting (DAB) radio	■	■
USB port (Type-C), front centre console	■	■
6 USB charging ports (Type-C), front and rear	■	–
8 USB charging ports (Type-C), front and rear	–	■
HDMI port, front centre console	■	■
HDMI port, rear centre console	■	–
HDMI ports, rear centre armrest	–	■
220V socket, rear	■	■
220V socket, luggage compartment	■	■
Active Noise Control (ANC)	■	■
Emergency Response System (eCall)	■	■
Panoramic View Monitor (PVM)	■	■
Steering wheel mounted controls, audio / display / phone / voice / DRCC / LTA	–	■
Steering wheel mounted customizable touch controls	■	–

■ Available as standard.
○ Available as an option.
▣ Available as part of a pack.
– Not available.

¹ Anti-theft systems not available in Israel.
² Included as part of Lexus Smart Services for the first 4 years of ownership, renewable thereafter on a subscription basis. To access the connected services, a compatible smartphone and registration with the Lexus Link+ app are required.

SEATS	7-SEATER	4-SEATER
Semi-aniline leather upholstery, front seats	■	■
L-aniline leather upholstery, rear seats	■	■
Semi-aniline leather upholstery, third row seats	■	–
Rear captain seats	■	■
Rear massage and relaxation seats	■	■
Driving position memory (seat, steering wheel, outer mirrors) - 3 user profiles	■	■
Rear passenger seat position memory - 2 user profiles	■	■
Heated front seats	■	■
Ventilated front seats	■	■
8-way electrically adjustable driver seat	■	■
4-way electrically adjustable front passenger seat	■	■
4-way lumbar support, driver seat	■	■
2-way lumbar support, front passenger seat	■	■
2-way manually adjustable headrest, front seats	■	■
L emblem embossed on front headrests	■	■
Shoulder switch for front passenger seat adjustment	■	–
Heated rear seats	■	■
Heated ottoman, rear seats	■	■
Heated armrests, rear seats	■	■
Ventilated rear seats	■	■
10-way electrically adjustable rear seats	■	–
8-way electrically adjustable rear seats	–	■
4-way lumbar support, rear seats	■	■
Folding table in rear seat armrests	■	■
2-way manually adjustable rear headrests	■	–
Fixed rear headrests	–	■
L emblem embossed on rear headrests	■	■
Shoulder switches for rear passenger seat adjustment	■	–
Manually folding, reclining, and sliding third row seats, 50/50 split	■	–

■ Available as standard.
○ Available as an option.
▣ Available as part of a pack.
– Not available.

INTERIOR COMFORT & CONVENIENCE	7-SEATER	4-SEATER
3-spoke, leather trimmed steering wheel	–	■
3-spoke, leather and wood trimmed steering wheel	■	–
Paddle-shift controls	■	■
Heated steering wheel	■	■
Instrument panel, Tahara and suede fabric	■	■
Instrument panel, Tahara ¹	□	□
Steering column, electrically multi-adjustable	■	■
Easy entry and exit function, driver seat retracts/returns	■	–
Multi-colour ambient lighting (64 colours)	■	■
‘Inet’ lighting	–	■
Rear-view mirror, electro chromatic (auto-dimming)	■	■
Electric windows with one-touch control	■	■
Privacy partition with electrically operated window, dimmable	–	■
e-Latch door lock system, front doors	■	■
Soft closing automatic doors	■	■
Door panel finish, suede	■	■
Door panel finish, Tahara ¹	□	□
Glass sunroof, dual left/right with electrically operated sunroof blinds	■	■
Rear roof lining, Ultrasuede®	–	■
Automatic air recirculation control	■	■
Clean air filter with pollen / PM removal and deodoriser	■	■
Electronic climate control with nanoe™ X technology, front and rear ²	■	■
Electronic climate control, 4-zone	■	■
Remote climate control	■	■
Lexus Climate Concierge	■	■
Body temperature sensing climate control (infrared)	–	■
Front centre console, ‘Yabane’ Herringbone Woodgrain	■	■
Leather trimmed gearshift knob	■	■
Rear reading lights, LED	■	■
Rear side window sunshades, electric	■	■
Rear quarter window sunshades, electric	■	■
Smart entry and start system	■	■
Smart key, Ultra-Wideband (UWB)	■	■
Smart Digital Key	○	○
Front centre armrest, Tahara and suede fabric	■	■
Front centre armrest, Tahara ¹	□	□
Rear centre armrests, independent captain seats	■	–
Fixed rear centre console with centre armrest	–	■
Cool box, rear centre console	–	■
Temporary spare wheel	■	■
Tailgate, electric lift and close with height memory function	■	■

■ Available as standard.
○ Available as an option.
□ Available as part of a pack.
– Not available.

¹ Optionally available in a pack with Ammonite Sand interior colour selected.
² nanoe™ marks are trademarks of Panasonic Holdings Corporation. Further information can be found at <https://www.panasonic.com/ph/air-solutions/nanoe.html>

PACKS	7-SEATER	4-SEATER
Lexus Safety System +¹		
Adaptive High-beam System (AHS)	■	■
Dynamic Radar Cruise Control (DRCC), all-speed	■	■
Emergency Driving Stop System (EDSS) ²	■	■
Emergency Steering Assist (ESA)	■	■
Front Cross Traffic Alert (FCTA)	□	□
Front pedestrian detection	■	■
Front cyclist detection	■	■
Front motorcyclist detection, daytime only	■	■
Intersection Turn Assist (ITA)	■	■
Lane Change Assist (LCA) ³	□	□
Lane Tracing Assist (LTA)	■	■
Pre-Collision System (PCS)	■	■
Proactive Driving Assist (PDA)	■	■
Road Sign Assist (RSA)	■	■
Bright interior package⁴		
Instrument panel, Tahara	□	□
Door panel finish, Tahara	□	□
Front centre armrest, Tahara	□	□
3-spoke, leather and wood trimmed steering wheel	■	○

■ Available as standard.
○ Available as an option.
□ Available as part of a pack.
– Not available.

¹ Do not use the Lexus Safety System + instead of normal driving under any circumstances and please read the instructions before operating the system. The driver is always responsible for driving safely.
² EDSS is available only in Israel.
³ LCA is not available in Svalbard.
⁴ Available with Ammonite Sand interior colour selected.

TECHNICAL DATA	
ENGINE	LM 350h AWD
Capacity (cm³)	2487
Cylinders / Valves	L4 / 16
Maximum power (DIN hp @ rpm)	146 @ 4800
Maximum power (kW @ rpm)	108 @ 4800
Maximum torque (Nm @ rpm)	231 @ 3200 - 3600
ELECTRIC MOTORS	
Type	AC synchronous, permanent magnet
Maximum power (DIN hp) front / rear	182 / 54
Maximum power (kW) front / rear	134 / 40
Maximum torque (Nm) front / rear	270 / 121
TRANSMISSION	
Type	Electronic-Continuously Variable Transmission
Drive	E-FOUR
TOTAL SYSTEM OUTPUT ¹	
Total power (DIN hp)	206
Total power (kW)	152
PERFORMANCE	
Maximum speed / Maximum EV speed (km/h)	190 / 125
Acceleration 0-100 km/h (s)	8.7
FUEL CONSUMPTION ² (l/100km)	
Combined	7.0 - 7.3
CO ₂ EMISSIONS ² (g/km)	
Combined	158 - 165
EMISSION STANDARD ²	
Euro Class	EURO 6e-BIS
WEIGHT (kg)	
Gross vehicle ³	2880 / 2870
Kerb weight (min. - max.)	2345 - 2355
CAPACITIES (l)	
Luggage volume - third row seats upright	110
Luggage volume - rear seats upright ⁴	1191 / 752
Fuel tank capacity	60

¹ Combined engine and electric motor(s).

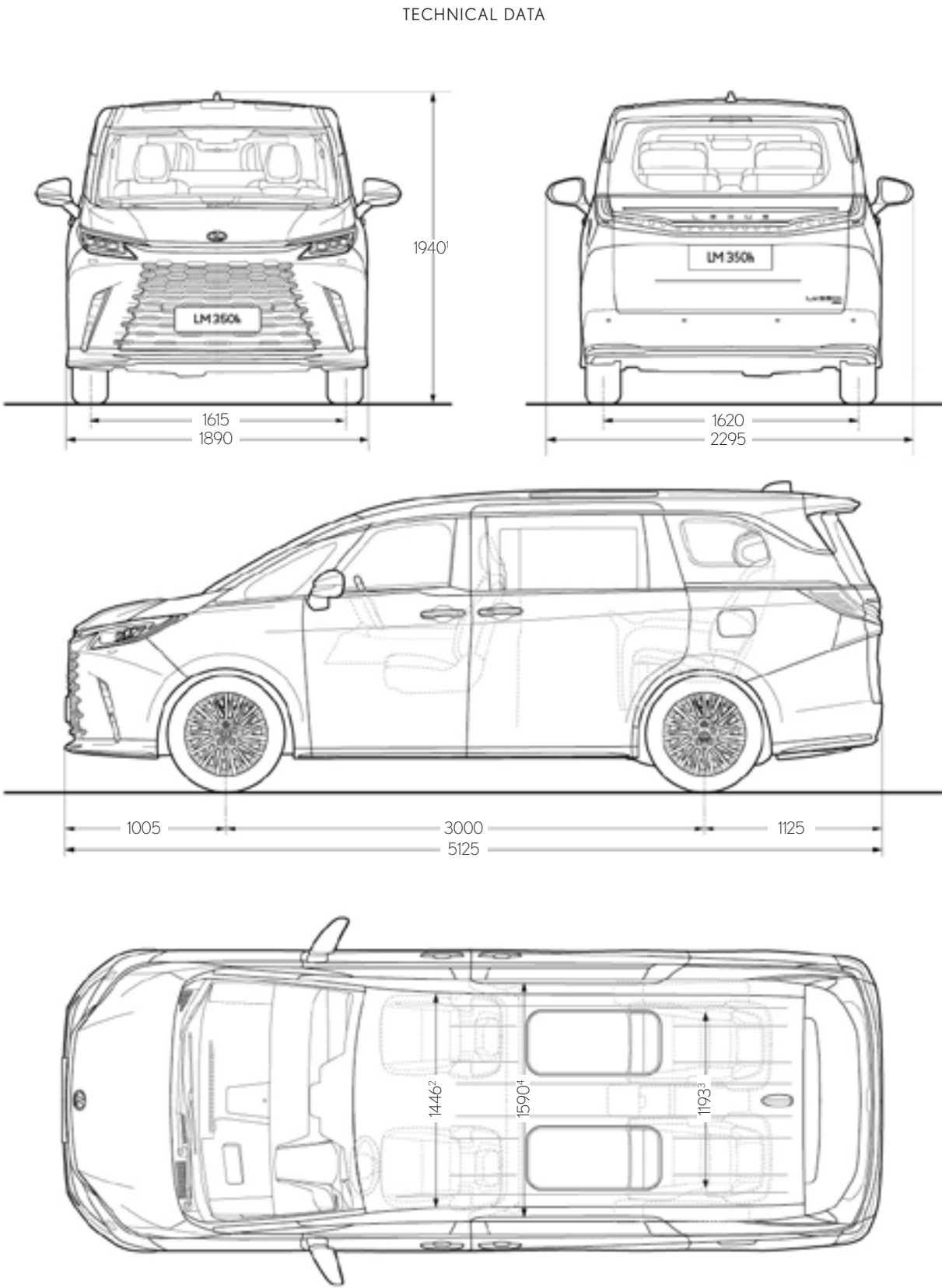
² The fuel consumption and CO₂ values are measured in a controlled environment on a representative production model, in accordance with the requirements of the new WLTP European Regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final fuel consumption and CO₂ values may be calculated based on the ordered optional equipment. The fuel consumption and CO₂ values of your vehicle may vary from those measured or calculated values, as driving behaviour as well as other factors (such as road conditions, traffic, vehicle condition, tyre pressure, load, number of passengers, etc.) have an influence on a car's fuel consumption and CO₂ emissions. For more information regarding the new WLTP test method, please visit: www.lexus.eu/wltp#nedc

All emission figures are target values and subject to pending homologation.

³ The gross vehicle weight differs by seating arrangement. First figure shown is for the 7-seater model, second figure shown is for the 4-seater model.

⁴ Figures differ by seating arrangement. First figure shown is for the 7-seater model, second figure shown for the 4-seater model. Luggage volume is calculated as per the VDA method. All figures quoted include the under-floor storage area in the luggage compartment.

Specifications shown in this brochure are based upon the latest available information at the time of publishing. Further technical data, including any updates, can be found at www.lexus.eu.



¹ The vehicle height differs by alloy wheel size. The value shown is applicable with 19" alloy wheels. The height is 1930 with 17" alloys equipped.

² The front hip room differs by seating arrangement. The value shown is applicable for the 4-seater model, the value for 7-seater is 1445.

³ The rear hip room differs by seating arrangement. The value shown is applicable for the 4-seater model. The value for 7-seater is 1439.

⁴ The interior width differs by seating arrangement. The value shown is applicable for the 4-seater model. The value for 7-seater is 1655.

Please note: the dimensions illustrated above are measured in millimetres.

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GUIDED BY AN ANCIENT JAPANESE
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Note: vehicles pictured and specifications detailed in this brochure may vary from models and equipment available in your area. Vehicle body colour might differ slightly from the printed photos in this brochure.

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