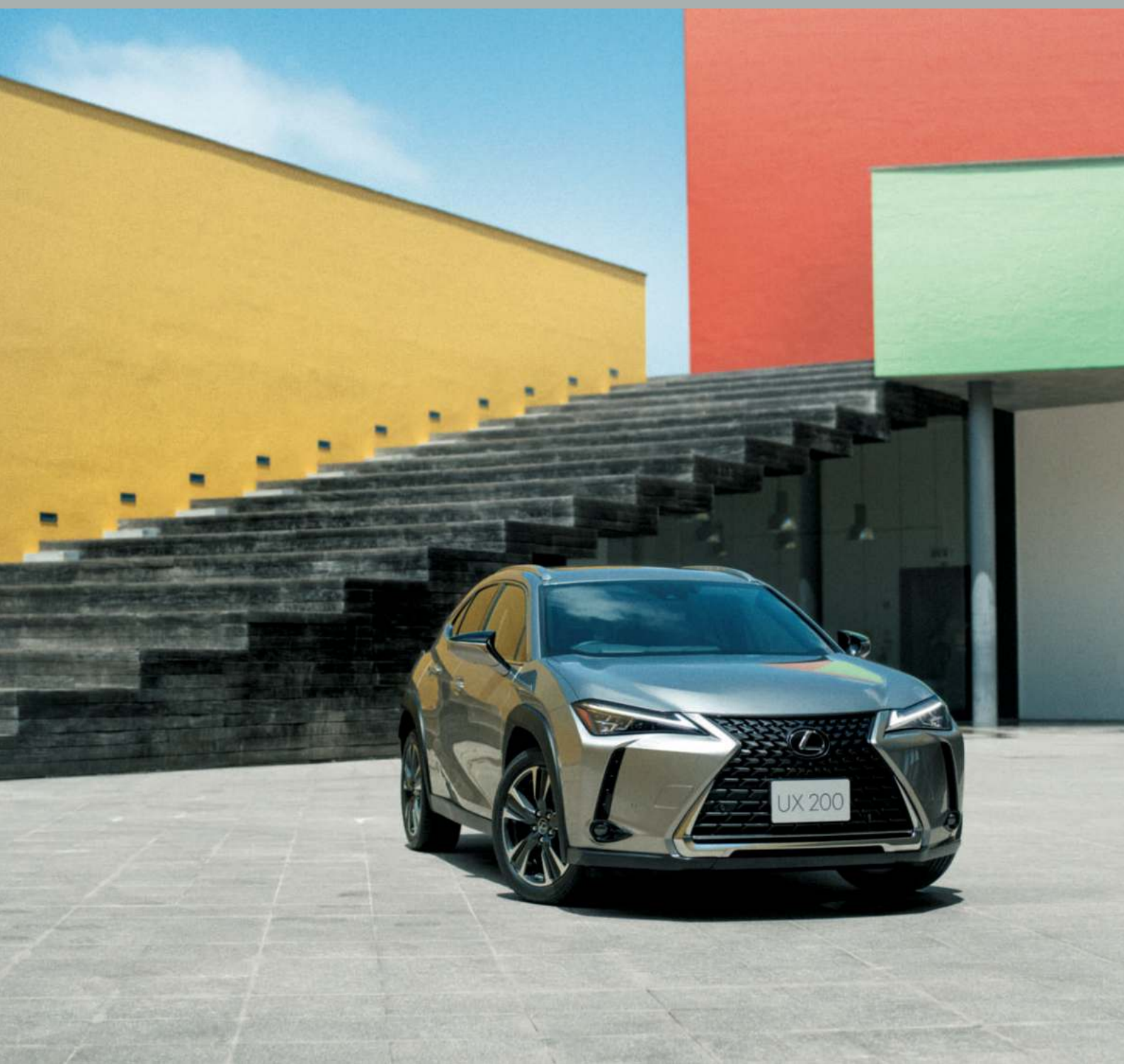




UX
UX 200

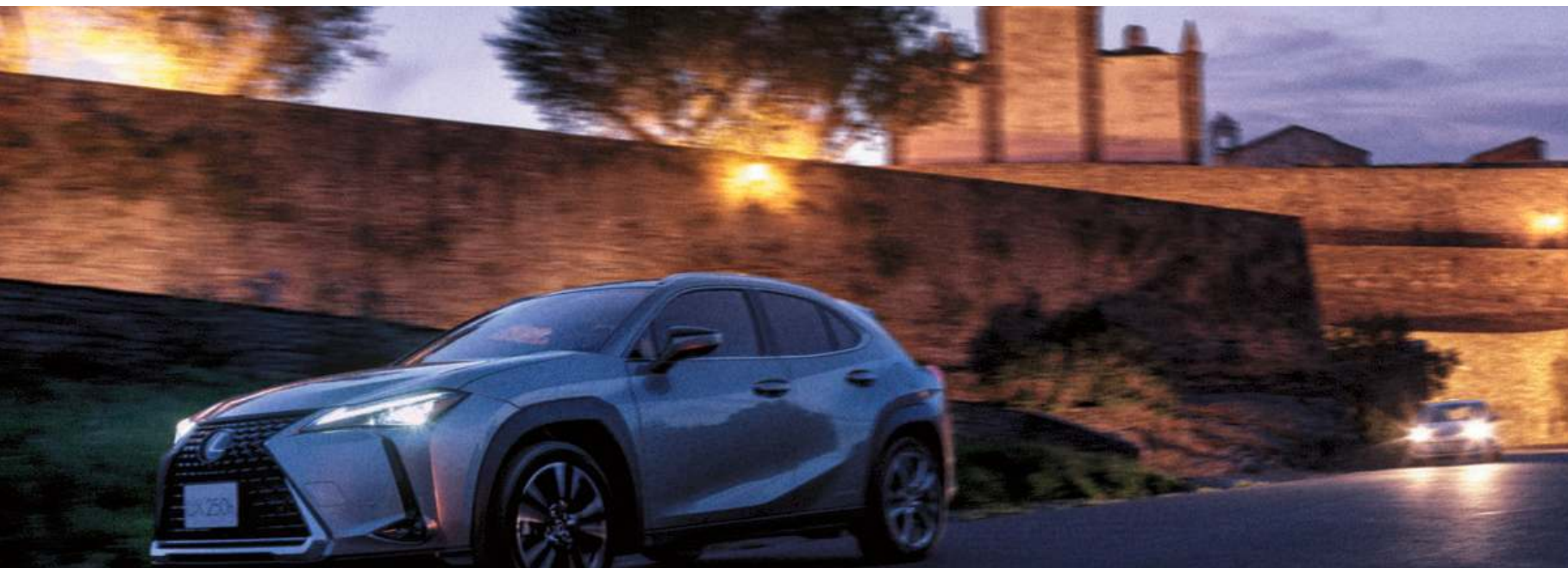






Note: Vehicles pictured and specifications detailed in this catalogue may vary from models and equipment available in your area. Please inquire at your local dealer for details on the availability of features.







LEXUS UX



CONCEPT



Creative Urban Explorer.

A bold evolution of the Lexus L-finesse philosophy, the UX was conceived as a new genre crossover, a fusion of emotional dynamism, robust security and sophisticated playfulness that proactively embraces fresh challenges and lifestyles.







Bringing the Creative Urban Explorer concept to life, the UX surprises and excites with a bold expression of the Lexus YET philosophy that combines contradictory elements to create new value in a fusion of advanced functionality with beautiful design. 'Creative' aims for an imaginative and refined lifestyle; 'Urban' evokes a design that stands out in the city; and 'Explore' embraces fresh opportunities and challenges, expanding the horizons on life. This approach eliminates the boundary between exterior and interior to connect them with seamless continuity. Simple yet captivating, the exterior projects strength and dynamism. Integrating innovations like the distinctive aero stabilising blade lights with integrated rear combination lamps that fuse exceptional functionality with sophisticated design, its presence and sense of playfulness catch the eye in an urban

environment. The driver-oriented interior blends ergonomics with design to create a refined space that is securely snug yet open and inviting.

The UX's functionality extends to the blend of elegant performance with peace of mind. Based on the advanced Lexus GA-C platform, its outstanding rigidity and low centre of gravity provide the foundation for dynamic performance. Together with an engine that delivers exciting driving with exceptional fuel economy, refined suspension and innovative aerodynamics, the UX realises agile exhilarating performance. In the cabin, it is expressed in the imaginative technology and advanced features that surprise and delight, including wireless vent control illumination and advanced active safety technologies that enhance peace of mind.



DESIGN



Expressing the YET philosophy, the unique design surprises with its eye-catching styling, in a bold design that exudes a futuristic Lexus presence. The seamless fusion of the condensed solid form of the exterior and interior creates a feeling of unity, in a highly attractive urban design that elevates driving pleasure and satisfaction.



EXTERIOR

Compact and taut, the dynamic exterior flows from the distinctive Lexus spindle grille into the three-dimensional forms of the fenders flaring out from the cabin centre, expressing powerful driving performance and secure robustness with an eye-catching appeal.



INTERIOR

The human-centred interior blends ergonomics with design in a driver-focused cockpit that provides a secure feeling while visually creating an open look. It supports easy operation and excellent visibility to boost driving pleasure, and a snug yet roomy space for passengers to enjoy a reassuring and comfortable ride.



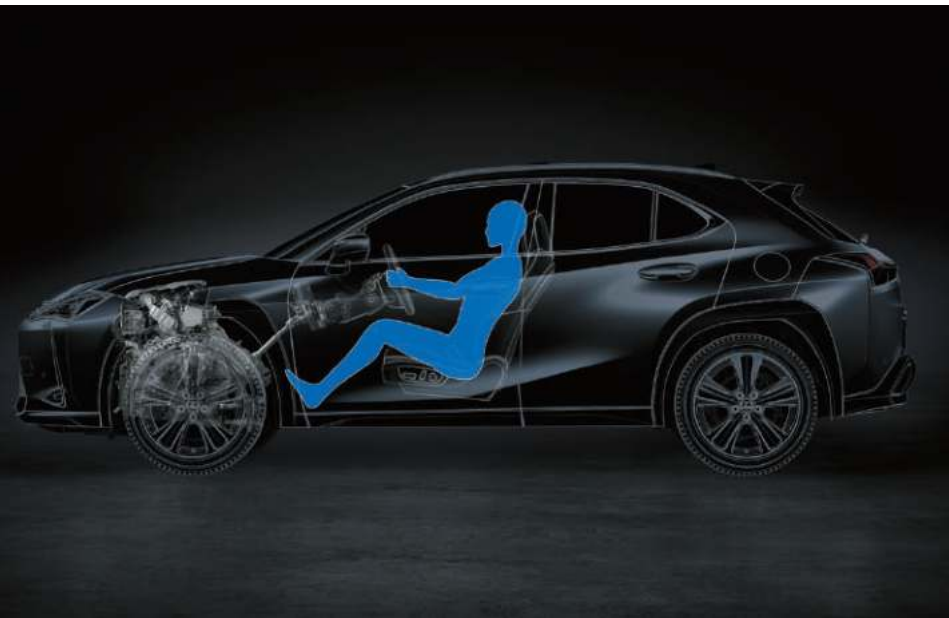


PERFORMANCE



A dynamic expression of the Lexus 'clear and deep feel' performance philosophy, the advanced platform and aerodynamics and refined powertrain endow the UX with 'clear' responsive steering feel and elegant ride comfort, and 'deep' confident driving performance.

3



GA-C (Global Architecture-C) Platform

The advanced Lexus GA-C platform forms the backbone of the UX, providing the foundation for the core elements of its dynamic performance: accelerating, cornering and braking. Combining excellent rigidity and a low centre of gravity, it endows the UX with the sharp response and manoeuvrability of a passenger car enjoyed in the exceptional linear stability, fast stable cornering, and pleasing acceleration, together with excellent ride comfort and the security of peace of mind.



Aerodynamics

In the pursuit of outstanding aerodynamic performance, the UX combines bold design with advanced aerodynamic performance. It drove developments in aerodynamics including the innovative aero stabilising arch moldings, and aero stabilising blade lights with integrated rear combination lamps. Blending form with function, the front and rear fenders feature aero stabilising arch moldings with a distinctive rounded front section, squared rear section and flat upper surface that help to suppress unstable vehicle behaviour, enhancing roll stability while cornering. The eye-catching aero stabilising blade lights feature vertical fins on the outer edges which smooth airflow over the back surface, contributing to excellent rear stability while cornering, as well as enhancing stability in high speed driving in side winds. The aero ventilating wheels* realise a high level of both aerodynamic and brake cooling performance. In addition, aerodynamic enhancements to the upper body include the shape of the front pillar and a wing type rear spoiler, and to the flat underbody structure that accelerates air flow under the vehicle.



Multi Material Body

To create a strong yet light body, hot-stamp and high-tensile steel were used in key body components including the underbody, together with aluminium for the hood and side doors, and resin for the back door. Reinforcements around the outer side and back doors that connect the squared reinforced annular structures, and the extensive use of technologies including laser screw welding and structural body adhesive, further enhance rigidity, contributing to agile handling and excellent steering response and feedback.





2.0-litre 4-cylinder Engine (M20A-FKS)

The advanced 2.0-litre inline 4-cylinder engine generates a sophisticated blend of powerful performance with exceptional fuel efficiency and environmental friendliness. The engine's basic design was refined to boost thermal efficiency and power output while reducing both weight and size. It utilises high-speed combustion technology featuring a long stroke, high-efficiency intake and exhaust ports, and multi-hole direct injectors. Additional refinements including a continuously variable-capacity oil pump, a variable cooling system, and VVT-iE on the intake-side valves, contribute to the exceptional performance and fuel efficiency.*

10-speed Direct Shift-CVT

The 10-speed Direct Shift-CVT delivers the smooth and fuel-efficient driving of a conventional CVT, with a direct and strong launch acceleration feel using an additional launch gear. A wide gear ratio range and linear acceleration feeling contribute to driving pleasure, achieved by synchronising the engine speed and vehicle speed with the driver's operation. In conjunction with drive mode control, it realises responsive performance to suit various driving styles, from smooth driving with excellent fuel economy to sporty driving with fast shifting.



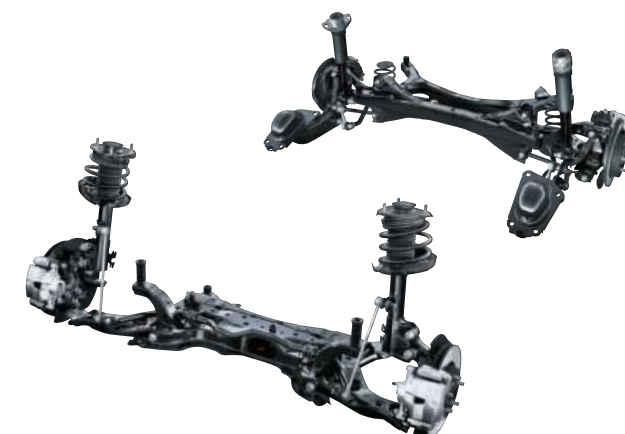
Brakes

Engineered for excellent braking force, control and response, the brakes provide intuitive response to the driver's input, feeding driving pleasure by supporting exciting driving with peace of mind.



Electric Power Steering (EPS)

Featuring a compact and highly rigid format, the column assist-type EPS delivers the sharp response expected of a Lexus. Adopting a large column shaft enhanced torsional rigidity, boosting both steering response and easy operation, contributing to responsive handling that instantly and crisply responds to driver inputs with a smooth and sure steering feel.



Suspension

The MacPherson strut front suspension and double-wishbone rear suspension deliver excellent steering response together with premium ride comfort. They were fine-tuned specifically for the UX in keeping with the 'clear and deep feel' performance philosophy, and driven hard in testing on a race circuit to deliver reliable response and handling even at the limits. Careful attention paid to the shock absorbers, including refining the damper oil, oil seals and Friction Control Device (FCD), also enhance the ability to absorb vibrations transmitted from the road surface to provide a flat, comfortable ride.



Drive Mode Select

Drive Mode Select provides integrated control of multiple systems including the engine and CVT to let you tune performance to suit your driving style. You can select and change between three modes: Eco for fuel efficient driving; Normal for balanced driving performance with fuel efficiency; and Sport for sporty driving with enhanced steering feel and acceleration response.

* VVT-iE: Variable Valve Timing-intelligent by Electric motor.

FEATURES



The integration of imaginative technology gives expression to the UX's unique, future-focused identity, with thoughtful features that add to the depth, richness and playfulness of the driving experience, elevating the pleasure and satisfaction of every drive.

4



Imaginative technology blends inspired form with thoughtful function, in the seamless integration of advanced equipment and features in the UX. It is seen in the design of the exterior from the iconic spindle grille through to the innovative aero stabilising blade lights. In the

cabin, it informs the thoughtful layout of the driver's cockpit, and snug roominess of the passenger space. It is reinforced by the peace of mind of advanced safety systems.



Ultra Compact 3-beam LED Projector Headlamps

The Ultra Compact 3-beam LED Projector Headlamps combine a beautiful distinctive design with exceptional light distribution. The Lexus signature L-shaped Daytime Running Lamps (DRL) set above the headlamps feature distinctive vertical illumination lines that enhance the feeling of depth.

LED Rear Combination Lamps

The bold design of the rear combination lamps reinforces the UX's unique identity. The left and right lamps are connected by the aero stabilising blade lights to form a single line of light across the rear, illuminated by 132 LEDs. This form is complemented by the advanced aerodynamics of the L-shaped race car-inspired fins, which contribute to excellent rear stability while cornering and in side winds.



Forward Visibility

A key focus of the human-centred design was forward visibility, with the aim of providing a commanding view and peace of mind. Special attention was given to the design of the front pillars and door mirror area, creating a space between the pillar and mirror to enhance the visibility of pedestrians and bicycles at intersections.



Power Back Door with Hands-free Kick-open Function*

Even if both hands are full, when carrying the Electronic Key you can open and close the back door automatically by moving your foot under the rear bumper and out again.

Rear Bumper

Combining high rigidity with excellent recyclability, the rear bumper accentuates the dynamic SUV presence of the rear design, endowing it with a strong sense of stability. Back-up lamps are integrated into the lower section.





Meters/EMV Display

Realising the 'Seat in Control' concept of the human-centred interior, the displays are designed to provide the driver with an intuitive interface that provides clear information without changing posture or line of sight. The 10.3" EMV (Electro Multi-Vision) display shows incoming hands-free mobile calls, audio system and other information, and coordinates the display of select information with the Multi-Info Display integrated into the 7" colour Thin Film Transistor (TFT) Optitron meter, and the large colour head-up display positioned in the driver's line of sight. The drive mode select switch is conveniently located on the meter hood bezel.

Colour Head-Up Display*¹

The wide, colour Head-Up Display (HUD) projects a range of frequently checked information on the lower windshield glass in the driver's line of sight, including the current speed, tachometer, audio system, and more.



Remote Touch Interface

The interface is designed for smartphone-style operation. The cursor can be adjusted to stop following flick operation to suit the user's preferences. Pinch-in and pinch-out operation enables continuous in and out zooming.

Audio Switches

Blending sophisticated design with ease of use, remote switches to control the audio system are integrated into the base of the palm rest. The layout and number of switches are arranged for intuitive control of frequently used functions by the hand resting on the palm rest, without changing posture or line of sight.



[World-first] Illuminated Register Knob*²

An imaginative approach to technology drove the development of a single easy-to-use air-conditioning vent knob that controls both air direction and volume. The integration of wireless LED lighting into the knob makes it easy to use at night, and projects a futuristic sophistication with its sense of depth.



Wireless Charger*³

This thoughtful charging tray in the centre console enables wireless charging of batteries in Qi-compatible smartphones and electronic devices simply by placing them on the charger tray.

*¹ Available for UX 200 F SPORT only.

*² Available for UX 200 Luxury only.

*³ Available for UX 200 Luxury and UX 200 F SPORT only.



Console Box

The lid on the large capacity console box opens to both the left and right, for easy access by the driver and front seat passenger. The length of the armrest was optimised to provide comfort and support, with controls for the frequently used audio system functions integrated into the front palm rest.



USB Ports/Mini-jack/Power Outlet

Two USB ports and a mini-jack integrated inside the centre console box support the plug-and-play use of music players, and enable the connection and charging of various devices and portable gear. Additional power outlets are located in the front tray and the side of the luggage space, and two USB ports in the rear of the centre console.

Rear Armrest

A thoughtful strap makes it easy to fold out the armrest in the centre of the rear seats to provide added comfort and support, and use the two convenient cupholders integrated in the front.



Lexus Climate Concierge*

The Lexus Climate Concierge realises a human-centred approach to personalised comfort. It automatically controls the cabin temperature, including individual temperature controls and the Ventilated Seats for the front seats to optimise the comfort of each occupant. It also provides one-touch control of all heating systems in the cabin.



Luggage Space

Supporting an active lifestyle, the ample luggage space highlights the practical convenience of the packaging and thoughtful design. For longer items and larger loads, the 60/40 split rear seatbacks fold down to create various passenger and luggage configurations.

SAFETY



The UX's elegant driving performance is underpinned by active and passive safety measures that utilise advanced technologies to deepen your peace of mind.





LEXUS SAFETY SYSTEM+

Pre-Collision System (PCS)

When the millimetre-wave radar and monocular camera sensors detect a vehicle ahead, and determine that a collision is likely, it alerts the driver and activates pre-collision brake assist when the driver depresses the brake pedal. If the driver cannot depress the brake pedal, it activates the pre-collision brake to help avoid a collision or mitigate the impact force.



Adaptive High-beam System (AHS)

The system detects the headlamps of oncoming vehicles, tail lamps of preceding vehicles, and brightness of the surrounding area. When it detects a vehicle within the area illuminated by the high beams, it disables/enables 11 LEDs on each side to minutely adjust the lit and unlit areas, optimising light distribution. By partially blocking light from the high-beam headlamps so that they don't directly project onto a preceding or oncoming vehicle, the system helps contribute to safe driving at night.



Lane Tracing Assist (LTA)

When Lane Tracing Assist is activated, it alerts the driver of possible lane or road deviations and helps assist steering to avoid them. In addition, while driving on highways and automobile-only roads with Dynamic Radar Cruise Control with Stop & Go Function activated, it helps assist steering to keep the vehicle in the lane.



Dynamic Radar Cruise Control (DRCC) with Stop & Go Function

In addition to maintaining a constant speed, Dynamic Radar Cruise Control with Stop & Go Function uses the millimetre-wave radar and camera sensors to detect a vehicle driving ahead and maintain an appropriate distance between vehicles.



Parking Support Alert (PKSA)

PKSA detects stationary objects such as walls in the direction of travel, as well as vehicles approaching from behind while reversing^{*1}, and alerts the driver on the display and with a buzzer in the event that a collision is determined to be likely.



Blind Spot Monitor System (BSM)^{*2}

When the quasi-millimetre-wave radars in the rear bumper detect vehicles in adjacent lanes that aren't visible in the door mirrors, the system activates an LED warning indicator in the relevant door mirror the moment a vehicle enters this blind spot.



Panoramic View Monitor (PVM)^{*2}

To help check areas surrounding the vehicle that are difficult to see from the driver's seat, the system shows a bird's-eye view of the vehicle in real time on the 10.3" EMV display, using a composite image taken by cameras mounted on the front, sides, and rear of the vehicle.^{*3}



Supplemental Restraint System (SRS) Airbags

The UX features dual-stage SRS airbags (Front seats), SRS knee airbags (Front seats), SRS side airbags (Front seats) and SRS curtain shield airbags (Front and rear seats).^{*4}

^{*1} Detection of vehicles and pedestrians approaching from behind while reversing is not available in some markets. Please inquire at your local dealer for details.

^{*2} Available for UX 200 Luxury and UX 200 F SPORT only.

^{*3} The area the cameras can show is limited. Be sure to visually check your surroundings before you proceed.

^{*4} The SRS airbags are supplemental devices to be used with the seatbelts. The driver and all passengers in the vehicle must wear their seatbelts properly at all times. Never install a rear-facing Child Restraint System (CRS) on the front passenger's seat. For a forward-facing CRS, it is recommended you use it in the rear seats. Please do not use accessories for the seats which cover the parts where the SRS side airbags should inflate. Such accessories may prevent the SRS side airbags from activating correctly, causing serious injury (Lexus genuine seat covers are specifically designed for models equipped with the SRS side airbags. To find out about availability in your area, please inquire at your local dealer). The photo shows all the SRS airbags activated for display purposes only (the SRS side and curtain shield airbags only inflate on the side of the collision in an actual accident). For details on these and other important safety features, be sure to read the Owner's Manual carefully.

Note: The systems functions may not operate properly depending on the weather, road and vehicle conditions or other factors. Be sure to read the Owner's Manual carefully. Do not overly rely on these systems, as there is a limit to the performance they can provide. The driver is always responsible for paying attention to the vehicle's surroundings and driving safely. Vehicles pictured and specifications detailed in this catalogue may vary from models and equipment available in your area. Please inquire at your local dealer for details on the availability of features.



F SPORT



F SPORT evolves the Lexus sport DNA that finds its ultimate expression in the LFA supercar, to enable more drivers to experience its exhilarating performance and unique personality.

The integration of exclusive F SPORT refinements and sports tuning gives drivers a strong sense of oneness with the car, heightening the immediacy and thrill of sports driving.



Building on the secure powerful presence of the UX, the F SPORT pursues a low, wide form that evokes sports performance at a glance. It integrates exclusive F SPORT design features that include the mesh radiator grille, front and rear lower bumper garnish, 18" aluminium wheels and select exterior colours. The sporty feeling is amplified

in the driver's cockpit with its exclusive sports seats, TFT meters, clock, steering wheel with paddle shifters, shift knob and pedals, and realised in the exhilarating performance of the specially tuned suspension, AVS, performance dampers and Active Sound Control.



- A Front Mesh Grille
- B Front Bumper
- C Aluminium Wheels
- D Front Fender Emblems



- E Jet Black Plating
- F Rear Bumper

Performance Dampers

The rear performance dampers quickly absorb body flex and vibrations from the road while driving to heighten handling stability and smooth ride comfort. Together with the front performance rod, they enhance straight-line driving stability for accurate, stable handling and outstanding comfort in normal driving, and dynamic performance and stability in high-speed driving.



Adaptive Variable Suspension (AVS) System

AVS optimally controls the damping force of the shock absorbers on all four wheels in response to driver input and road surface conditions, contributing to excellent ride comfort and handling.



Active Sound Control (ASC)

ASC enhances the engine sound, recreating upshifting and downshifting sensations that evoke a geared automatic transmission to provide audible feedback of the vehicle's response to driver operation, enhancing the feeling of unity between the driver and car, and the exhilaration of F SPORT performance.



- A Meters & Multi-Info Display (MID)
- B Steering Wheel
- C Aluminium Pedals
- D Shift Lever Knob
- E Clock

F SPORT Front Seats

The exclusive sports seats evoke the sharp design of the LC's sports seats. An 'integrated foaming' structure contributes to the excellent fit and holding performance. Optimised for the F SPORT, these seats combine outstanding comfort with excellent support for the body during sports driving.



F SPORT Meter

Evolved from the LFA supercar, the advanced interface of the F SPORT's sliding meter ring uses motion graphics that combine beautiful design with excellent visibility to display a range of functions that instantly communicate important information according to its priority.

F SPORT Multi-Info Display (MID)

The meter ring on the large Thin Film Transistor (TFT) colour Multi-Info Display (MID) slides to the side at a touch of a switch on the steering wheel.



Drive Mode Select

Conveniently located on the meter bezel, the Drive Mode Select switch lets the driver select the performance mode to suit their mood and driving style, with the choice of Eco, Normal, and Sport S/S+ Modes. In addition, Custom Mode enables customisation of settings for the powertrain, AVS, EPS and air-conditioning.

SPECIFICATIONS

ENGINE & TRANSMISSION		UX 200 Urban	UX 200 Luxury	UX 200 F SPORT
Model		M20A-FKS		
Type		In-line 4, 16-valve, DOHC		
Variable Valve Timing		VVT-iE (Intake), VVT-i (Exhaust)		
Displacement	cc	1,987		
Bore x Stroke	mm	80.5 x 97.6		
Compression Ratio		13.0 : 1		
Max. Power	hp / rpm	169 / 6,600		
Max. Torque	Nm / rpm	205 / 4,800		
Transmission		10-speed Direct Shift Continuously Variable Transmission (CVT)		
Drive System		Front Wheel Drive		

PERFORMANCE		
Top Speed	km/h	190
Acceleration 0-100 km/h	sec	9.2
Fuel Consumption (Combined)	L/100km	6.2
CO ² Emission (Combined)	g/km	145
Emission Standard		EURO 5

CHASSIS			
Drive Mode Select		ECO / NORMAL / SPORT	ECO / NORMAL / SPORT S / SPORT S+ / CUSTOM
Suspension	Front / Rear	MacPherson Strut / Trailing Wishbone	
Brakes	Front / Rear	Ventilated Disc / Solid Disc	
Steering		Electronic Power Steering (EPS)	
Adaptive Variable Suspension (AVS) System		Without	With
Front Performance Rod		With	
Rear Performance Damper		Without	With
Tyres		215/60R17	225/50RF18
Run Flat Tyres		Without	With
Spare Tyre		Temp (T145/70D18)	Without
Wheels		17" Aluminium Aero Ventilating Wheels in Dark Gray Metallic Finish	18" F SPORT Design Wheels in Dark Premium Metallic Finish

DIMENSIONS & WEIGHT			
Overall	Length	mm	4,495
	Width	mm	1,840
	Height	mm	1,520
	Wheelbase	mm	2,640
Tread	Front / Rear	mm	1,560 / 1,560 1,550 / 1,550
Kerb Weight		kg	1,540
Gross Vehicle Weight		kg	1,980
Min. Ground Clearance		mm	160
Boot Capacity (Above & Below Deck Total)		Litre	228 271
Fuel Tank Capacity		Litre	47
Min. Turning Radius		m	5.2

EXTERIOR		
Headlamps	Type	Ultra Compact 3-beam LED Projector
	Leveling	Auto
	Washer	With
Daytime Running Lights		LED
Front Fog Lamps		With (Cornering Function)
Rear Combination Lamps		With LED (Aero Stabilising Blade Light)
Rear Fog Lamps		With

EXTERIOR		UX 200 Urban	UX 200 Luxury	UX 200 F SPORT
Wiper	Automatic Rain Sensor	Without	With	
	Intermittent Wiper	With		
Side Mirrors		Power Retractable with Heater	Auto Fold & Retract, Heater, Electrochromic, Reverse-linked with Memory	
Front Grille		L-shaped Block Design		F SPORT Design
Rear Spoiler		With		
Rear Wiper		With		
Power Back Door		Without	With Hands-free Kick-open Function	
Roof Rails		Without	With	
Smart Entry System		With		

INTERIOR				
Finishing		High Feel Leather Texture & Black Paint	Japanese Paper Grain & Metallic Ornament	High Feel Leather Texture & Metallic Ornament
Steering	Type	3-spoke, Leather-wrapped		
	Steering Column	Manual (Tilt & Telescopic)	Power Tilt & Telescopic (With Memory)	
	Material	Leather		F SPORT Leather
	Paddle Shifters	Without		With
	Multi Function Switch	With		
Smart Start System		With Push Start Ignition		
Digital Combination Meter		With (7" Colour TFT)		With (8" Colour TFT and Movable Meter Ring)
Multi-Info Display (MID)		With		
Head-Up Display (HUD)		Without		With
Air-conditioner		Dual Zone		
Aircond Rear Duct		With		
Inside Rear View Mirror		Manual	Electrochromic	
Lamps	Front Personal Lamp	With		
	Luggage Room Lamp	With		
	Front & Rear Dome Lamps	With		
	Door Courtesy Lamp	With		
	Glove Box Lamp	With		
	Foot Lamps	With		
Front Sun Visor		With Vanity Mirror, Vanity Lamps & Ticket Holder		
Parking Brake		Electric Parking Brake with Auto Brake Hold		
Power Window		With (Auto Up & Down)		
Clock		Analogue		F SPORT Type Analogue
Audio System		Lexus Premium Audio, 6-speaker, AM/FM Tuner, USB Video, MP3, WAV, FLAC, ALAC, OGG Vorbis, Compatible with Miracast® and Bluetooth®	Lexus Premium Audio, 8-speaker including Sub Woofer, AM/FM Tuner, USB Video, MP3, WAV, FLAC, ALAC, OGG Vorbis, Compatible with Miracast® and Bluetooth®	
Apple CarPlay and Android Auto		With		
Display Screen		With (7")	With (10.3")	
Remote Touch Interface		With Touch Pad		
Navigation System		Without	With	
Wireless Charger		Without	With	
Power Sockets		2 USB Charging Port / 2 Accessory Socket (12V)		
External Audio Terminal		2 USB Media Port / 1 AUX		
Seat Material		NuLuxe Leather	Smooth Leather	F SPORT Smooth Leather
Front Seat	Type	Comfort Seat		F SPORT Exclusive Seat
	Power Adjustment	D: Power 8-way / P: Power 8-way		
	Slide Adjuster & Vertical Adjuster	2-way		
	Height Adjuster & Tilt Adjuster	2-way		
	Memory Function	Without	Driver Only (3 Memory)	
	Lumbar Support	2-way (Driver Only)		

SPECIFICATIONS

INTERIOR		UX 200 Urban	UX 200 Luxury	UX 200 F SPORT
Front Seat	Power Easy Access	Without	Driver Only	
	Ventilation	Without	With	
	Heater	With		
Rear Seat Folding		60 : 40 Split Folding		
Shift Lever / Knob	Type	Leather		F SPORT Leather
Storage	Glove Box & Centre Console Box	With		
	Coin Tray & Cup Holders	With		
	Seat Back Pocket	With (Passenger Only)		
	Door Pockets	With		
Luggage Room Tonneau Cover		With (Foldable Type)		
Pedals		Normal		F SPORT Aluminium Pedals
Scuff Plate		With	With (Aluminium)	

SAFETY			
(Active)			
Lexus Safety System+	Front Pre-Collision System (PCS)	With	
	Dynamic Radar Cruise Control (DRCC)	With Stop & Go Function	
	Lane Keeping System	Lane Tracing Assist (LTA) & Lane Departure Alert (LDA)	
	Adaptive High-beam System (AHS)	With	
Active Cornering Assist (ACA)		With	
Anti-lock Braking System (ABS)		With Electronic Brake-force Distribution (EBD) and Brake Assist (BA)	
Vehicle Stability Control System (VSC) and Traction Control (TRC)		With	
Hill-start Assist		With	
Tyre Pressure Monitoring System (TPMS)		With Auto Location	
Parking Clearance Sensor		With (Front & Rear)	
Blind Spot Monitor (BSM) & Rear Cross Traffic Alert (RCTA)		Without	With
Panoramic View Monitor (PVM)		Without	With (Side Clearance View, Cornering View & See-through View)
Reverse Parking Assist Monitor		With	
(Passive)			
SRS Airbags		8	
	Driver & Front Passenger	With (2)	
	Driver Knee & Front Passenger Knee	With (2)	
	Front Side	With (2)	
	Curtain Shield	With (2)	
Whiplash Injury Lessening Seats		With	
Seatbelts	Front	3-point with Pre-tensioner, Force Limiter and Tension Reducer	
	Rear Left & Right	3 point ELR (Emergency Locking Retractor), Pre-tensioner, and Force Limiter	
	Rear Centre	3 point ELR (Emergency Locking Retractor)	
Height-adjustable Seatbelt Anchor		With	
ISOFIX Child Seat		With (Rear Outer Seat)	
Impact Absorbing Structure for Pedestrians		With	

SECURITY				
Alarm System		Immobiliser, Siren with Back-up Battery, Intrusion, Tilt Sensor and Glass Break Sensor		



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OWNING A LEXUS IS A JOURNEY
IN ITSELF, ONE THAT IS JUDGED
NOT BY MILEAGE BUT BY THE
COUNTLESS PRICELESS MOMENTS.

BEGIN YOUR JOURNEY THE RIGHT WAY WITH QUALITY SERVICES DESIGNED TO ENHANCE YOUR LEXUS EXPERIENCE.



LEXUS believes that perfection lies in the details. When you purchase a LEXUS, you will experience service like no other. LEXUS CAPITAL offers you flexible financial services that enable you to be in full control of your finances, as always. Applying for financing can be handled quickly and conveniently at all LEXUS showrooms.



LEXUS ASSIST is a 24-hour roadside assistance service provided by LEXUS. You're assured of reliable assistance via this exclusive programme aimed at creating a hassle-free driving experience.



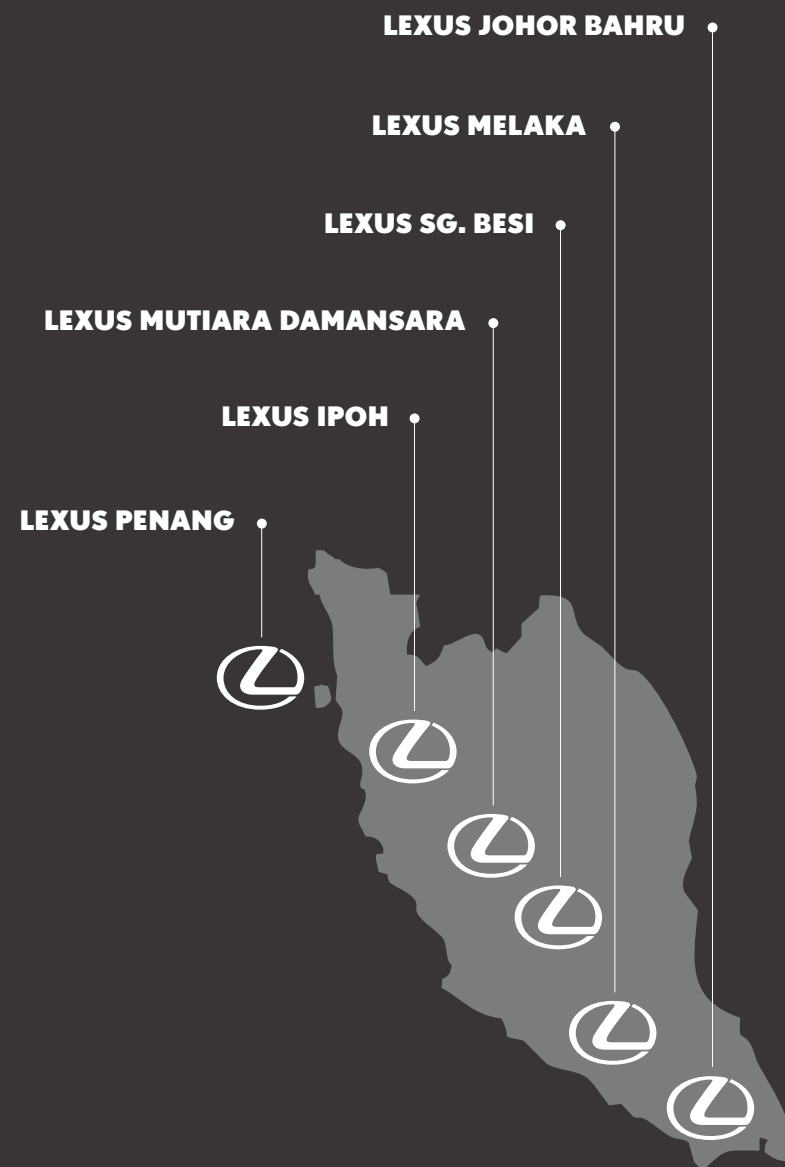
LEXUS INSURANCE is a comprehensive motor insurance packaged by LEXUS to provide LEXUS owners with tailored insurance coverage for damages to the owner's vehicle as well as any liabilities incurred by the third party.



LEXUS ACCESS is a comprehensive vehicle leasing programme designed to bring you even closer to driving a LEXUS. Complementing our Flexi Plan and Islamic Financing Plan, LEXUS ACCESS offers you yet another option to experience the perfection embodied by a LEXUS.



Note:
• LEXUS MALAYSIA, a division of UMW Toyota Motor Sdn. Bhd. reserves the right to alter any details of specifications and equipment without notice. Details of specifications and equipment are also subject to change to suit local conditions and requirements.
• Vehicle, equipment and specifications pictured in this catalogue may vary from models available locally.
• Vehicle body and accessory colours might differ slightly from the printed photos in the leaflet.
• 5-years warranty from the date of first registration with unlimited mileage. Terms and conditions apply.



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LEXUS SUNGAI BESI No. 314, Jalan Sungai Besi, 57100 Kuala Lumpur. Tel: 03-9222 2268.

LEXUS PENANG No. 26, Jalan Sultan Ahmad Shah, 10050 Georgetown, Pulau Pinang. Tel: 04-250 3888.

LEXUS IPOH No. 91, Jalan Tunku Abdul Rahman (Off Jalan Kuala Kangsar), 30010 Ipoh, Perak. Tel: 05-506 6688.

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LEXUS MELAKA No. 2A, Jalan Autocity 6, Persiaran Autocity, 75450 Ayer Keroh, Melaka. Tel: 06-233 0088.

LEXUS JOHOR BAHRU No. 77, Jalan Geroda 1, Off Jalan Cenderawasih, 80350 Larkin, Johor Bahru, Johor. Tel: 07-233 7777.

LEXUS KUCHING Lot 12648, Block 16, Jalan Datuk Tawi Sli, KCLD, 93250 Kuching, Sarawak. Tel: 082-466 199.

Toll Free Line: 1-800-88-LEXUS (53987) (Monday - Friday, 8.00am - 5.30pm)

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EXTERIOR COLOURS



Sonic Quartz <085>*1



Platinum Silver Metallic <1J4>*1



Sonic Titanium <1J7>



Graphite Black Glass Flake <223>



Madder Red <3T2>



Amber Crystal Shine <4X2>*1



Blazing Carnelian Contrast Layering <4Y1>



Terrane Khaki Mica Metallic <6X4>



Celestial Blue Glass Flake <8Y6>

EXTERIOR COLOURS

UX 200 F SPORT



White Nova Glass Flake <083>*2



Heat Blue Contrast Layering <8X1>*2

WHEELS



17" Aluminium
Aero Ventilating Wheels
(Dark Gray Metallic)
UX 200 Urban



18" Aluminium Wheels
(Dark Gray Metallic and
Machined Finish)
UX 200 Luxury



18" Aluminium Wheels
(Dark Premium Metallic)
UX 200 F SPORT

*1 Not available for UX 200 F SPORT.
*2 Available for UX 200 F SPORT only.

Note: Vehicles pictured and specifications detailed in this catalogue may vary from models and equipment available in your area.
Please inquire at your local dealer for details on the availability of features.

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INTERIOR COLOURS

SYNTHETIC LEATHER (UX 200 URBAN)



Cobalt



Black

SMOOTH LEATHER (UX 200 LUXURY)



Cobalt



Black



Ochre

SMOOTH LEATHER / SYNTHETIC LEATHER (UX 200 F SPORT)



Flare Red



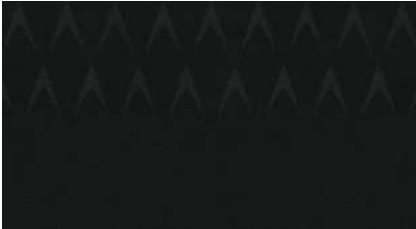
Black

SEAT MATERIALS

SYNTHETIC LEATHER (UX 200 URBAN)

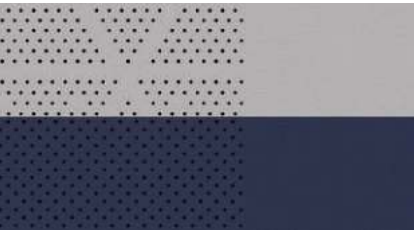


Cobalt

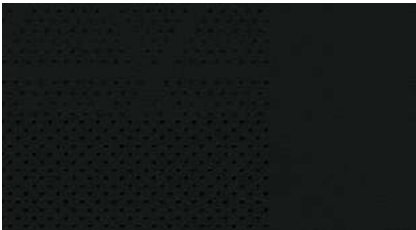


Black

SMOOTH LEATHER (UX 200 LUXURY)



Cobalt



Black

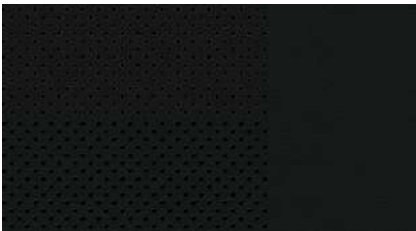


Ochre

SMOOTH LEATHER (UX 200 F SPORT)



Flare Red



Black

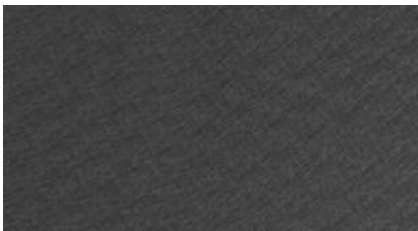
TRIM



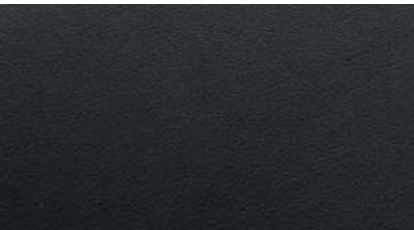
High Feel/Blue
(UX 200 Urban)



Washi (Japanese Paper Grain)/Blue
(UX 200 Luxury)



Washi (Japanese Paper Grain)/Black
(UX 200 Luxury)



High Feel/Black
(UX 200 Urban & UX 200 F SPORT)

