Parameter configuration	Lexus UX 22 Model 260h Search	Lexus UX 22 260h Probe · Cool Edition	Lexus UX 22 260h Probe & Fun Edition	
Basic information Manufacturers	Lexus	Lexus	Lexus	
level	Compact SUV	Compact SUV	Compact SUV	
Type of energy	Oil-electric hybrid	Oil-electric hybrid	Oil-electric hybrid	
Environmental standards	National Six	National Six	National Six	
Time to market	20/07/20			07/2022
motor	2.0L 146 HP L4	2.0L 146 HP L4	2.0L 146 HP L4	
Maximum power / maximum torque	107kW/188N·m	107kW/188N·m	107kW/188N·m	
Electric Motor[Ps]	1	09	109	109
Gearbox	Electronic continuously variable transmission (E-CVT).	Electronic continuously variable transmission (E-CVT). Electronic continuously variable transmission (E-C	:VT).
Length*width*height[mm]	4495*1840*1540	4495*1840*1540	4495*1840*1540	
Body structure				
Body structure	5-door, 5-seat SUV	5-door, 5-seat SUV	5-door, 5-seat SUV	
Maximum speed[km/h]	1	77	177	177
Official 0-100km/h acceleration [s]	8.5	8.5	8.5	
Official 0-100km/h acceleration [s]	8.5	8.5	8.5	
WLTC combined fuel consumption[L/100km]	5.01	5.01	5.01	
WEIC combined fuel consumption[L/100km]	5.01	5.01	5.01	
Vehicle warranty	Six years or 150,000 kilometers	Six years or 150,000 kilometers	Six years or 150,000 kilometers	
Appearance color				
Interior color				
Body				
Length[mm]	44	95	4495	4495
Width[mm]			1840	1840
Height[mm]	15	40	1540	1540
Wheelbase[mm]	26	40	2640	2640
Front track[mm]	15	58	1558	1558
Rear track[mm]	15	60	1560	1560
How the door opens	Swing doors	Swing doors	Swing doors	
Number of doors	Owing doors	5	5	5
Number of seats		5	5	5
	5 A		5.0	
Minimum turning radius[m]	5.2	5.2	5.2	
Fuel tank capacity[L]		40	40	40
Official trunk volume [L]	2	25	225	225
Curb weight[kg]	15	85	1585	1585
Full load mass [kg]	21	10	2110	2110
Fuil load mass (kg)	21			-110
Engine model	M20A-FXS	M20A-FXS	M20A-FXS	
Displacement(mL)			1987	1987
Displacement[L]		2	2	2
Intake form	Natural inspiration	Natural inspiration	Natural inspiration	
Engine layout	Horizontal	Horizontal	Horizontal	
Cylinder arrangement	L	L	L	
-,				
Number of cylinders[pcs]		4	4	4
Number of volume and with the fact in		4	4	
Number of valves per cylinder [pcs]		4	4	4
压缩比		14	14	14
Gas distribution mechanism	DOHC	DOHC	DOHC	
Mariana - 6112		07	407	
Maximum power [kW]	1	07	107	107
Max horsepower [Ps]	1	46	146	146
Maximum power speed [rpm]	60	00	6000	6000
Maximum torque[N·m]	1	88	188	188
Maximum torque speed [rpm]	4400-5200	4400-5200	4400-5200	

Maximum net power [kW]		107	107	107
Fuel designation	92号	92号	92号	
Oil supply method	Mixed injection	Mixed injection	Mixed injection	
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	
Cylinder material	Aluminum alloy	Aluminum alloy	Aluminum alloy	
Environmental standards	National Six	National Six	National Six	
Electric motors				
Number of drive motors Motor layout	Single motor Front-facing	Single motor Front-facing	Single motor Front-facing	
Motor type	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	
Total motor power [kW]		80	80	80
Total horsepower of electric motor [Ps]		109	109	109
Total torque of electric motor[N·m]		202	202	202
Maximum power of front motor [kW]		80	80	80
Maximum torque of front motor[N·m]		202	202	202
System integrated power [kW]		135	135	135
System combined horsepower		184	184	184
Battery/Replenishment				
Battery type	Nickel metal hydride battery	Nickel metal hydride battery	Nickel metal hydride battery	
Battery temperature management			-	
Vehicle power exchange			-	
Battery pack warranty	Ten years or 250,000 kilometers	Ten years or 250,000 kilometers	Ten years or 250,000 kilometers	
Gearbox				
Gearbox description	E-CVT continuously variable speed	E-CVT continuously variable speed	E-CVT continuously variable speed	
Gearbox type	Electronic continuously variable transmission (E-CVT).	. Electronic continuously variable transmission (E-CVT). Electronic continuously variable transmission (E-CV	T).
Number of gear bits	-	-		
Chassis steering Drive form	Front drive	Front drive	Front drive	
Four-wheel drive form	-	-		
Center differential structure				
Front suspension type	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension	
Rear suspension type	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	
Assist type	Electric assist	Electric assist	Electric assist	
Adjustable suspension function				
Adjustable suspension type	-			
Body structure	Load-bearing type	Load-bearing type	Load-bearing type	
Limited-slip differential				
Differential lock Wheel brakes			-	
Front brake type	Ventilated disc type	Ventilated disc type	Ventilated disc type	
Rear brake type	Solid disc type	Solid disc type	Solid disc type	
Parking brake type	Electronic parking	Electronic parking	Electronic parking	
Front tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17	

Rear tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17
spare wheel	Not full size	Not full size	Not full size
How the spare wheel is placed	Inside the trunk	Inside the trunk	Inside the trunk
Proactive security			
ABS anti-lock braking	•	•	•
Braking force distribution (EBD/CBC, etc.)	•	•	•
Brake assist (BA/EBA/BAS, etc.)	•	•	•
Traction control (ASR/TCS/TRC, etc.)		•	
Body stability control (ESP/DSC/VSC, etc.)			•
Seat belt not fastened reminder	Full vehicle	Full vehicle	Full vehicle
Tire pressure monitoring	Tire pressure display	Tire pressure display	Tire pressure display
	The pressure display	The pressure display	 The pressure display
Passive safety			
Main driver airbags	•	•	•
Co-pilot airbag First row of side airbags	•	•	•
		•	•
Second row side airbags	•	•	•
Side air curtains Knee airbags	First row	First row	First row
Co-pilot's saddled airbag		-	-
Rear seatbelt airbags			-
Anti-slip airbags in the rear seats			-
Central airbag			
Second row of positive airbags			
Child seat interface			
Child seat menade	•	•	•
Passive pedestrian protection			-
Run-flat tires			
Auxiliary/manipulative configuration			
Front parking radar			•
Rear parking radar			•
Reversing side warning system			•
Open door collision warning			-
Driver assistance images		Reversing video	 Reversing video
Chassis perspective			
Cruise system		-	 Full-speed adaptive c
	Exercise	Exercise	Exercise
Driving mode selection	Economy	Economy	Economy
	Standard / Comfortable	Standard / Comfortable	Standard / Comfortab
Fatigue reminder			
Automatic parking			-
Remote parking Remote summoning			
Engine start-stop	-		-
Automatic parking	•	•	•
Uphill assist	•	•	•
Steep slopes descend	-		-
Night vision system			-
Variable steering ratio			-

I vehicle	
e pressure display	
st row	
versing video	
II-speed adaptive cruise	
arcise	
onomy	
andard / Comfortable	

Assisted driving functions

The steering wheel is heated Trip computer display

Full LCD instrument cluster Gauge screen size Color

Color

Parallel Assist (BSM/BSD)			-
Lane Departure Warning (LDWS)	-		•
Lane keeping (LKAS)	-	-	•
The lane is kept centered	-	-	
Road traffic sign recognition			-
Forward collision warning			•
Rear collision warning			
Active braking		-	
Automatic lane change assist	-		-
The ramp is automatically exiting/entering			-
Reversing the track			
Assisted driving hardware			-
Level of driving assistance	-	-	• L2
Ultrasonic radar	-		 First 4
Look around at the camera	-	-	-
In-car camera	-		-
External configuration			_
Sunroof type Sporty look kit			Single :
Electric spoiler		-	-
Rim material	Aluminum alloy	Aluminum alloy	Alumi
Electric suction door	-		-
Automatic opening and closing of doors			-
Frameless doors			-
Frameless doors Side sliding doors			-
			-
Side sliding doors Roof racks	 	- - - Key fob key	- - - Key fo
Side sliding doors	 - Kay fob key	- - - Keyfob key - Bluetooth Key	- - • Key fo
Side siliding doors Roof racks Key type Keyless start	 - Key fob key		
Side silding doors Roof racks Key type	 - Keyfob key -		
Side siliding doors Roof racks Key type Keyless start	Key fob key		
Side aliding doors Roof racks Keytype Keytess start Keytess entry Hide electric door handles Actively closed grille	- Kay fob key		
Side aliding doors Roof racks Keytype Keytess start Keytess entry Hide electric door handles	- Keyfob key		
Side aliding doors Roof racks Keytype Keytess start Keytess entry Hide electric door handles Actively closed grille	- Key fob key		
Side silding doors Roof racks Key type Keyless start Keyless start Hide electric door handles Actively closed gille Power tailgate	- Key fab key		
Side silding doors Reof racks Key type Keyless start Keyless entry Hide electric door handles Actively closed grille Power tailgate Tailgate position memory			
Side aliding doors Roof racks Key type Keyless start Keyless entry Hide electric door handles Actively closed grille Power tailgate Tailgate position memory Induction tailgate	- Kay fob key		
Side aliding doors Roof racks Key type Keyless start Keyless entry Hide electric door handles Actively closed gille Power tailgate Tailgate position memory Induction tailgate	- Kay fab kay		
Side sliding doors Roof racks Key type Keyless start Keyless start Keyless entry Hide electric door handles Actively closed grille Power tailgate Power tailgate Tailgate position memory Induction tailgate The tailgate glass opens independently Side footrest	- Kay lob kay		
Side silding doors Reof racks Key type Keyless start Keyless start Keyless entry Hide electric door handles Actively closed grille Power tailgate Tailgate position memory Induction tailgate The tailgate glass opens independently Side footrest Low-speed driving warning sound	- Kay lob kay		
Side aliding doors Roof racks Key type Keyless start Keyless start Keyless start Keyless anty Hide electric door handles Actively closed grille Power tailgate Tailgate position memory Induction tailgate The tailgate glass opens independently Side lootrest Low-speed driving warning sound Sentinel (clainvoyance) mode	 Kay lob kay Kay lob kay <td></td><td></td>		
Side aliding doors Roof racks Roof racks Key type Keyless start Keyless start Keyless start Roof racks Roof and the start Roof start	· · · · · · · · · · · · · · · · · · ·	Bluetoth Key	• Bluetoc • • • • •
Side aliding doors Roof racks Roof racks Key type Keyless start Keyless start Keyless start Roof racks Roof and the start Roof start	· · · · · · · · · · · · · · · · · · ·	Bluetoth Key	• Bluetoc • • • • •
Side aliding doors Reof racks Key type Keyless start Keyless entry Hide electric door handles Actively closed grille Power tailgate Power tailgate Induction tailgate Induction tailgate Compared to the set of t		 Bluetooth Key . .	Bluetoc
Side aliding doors Roof racka Roof racka Key type Keyless start Key type Keyless start Key type Coordinate Coo	 Hanual up and down + front and rear adjustment 	Bluetoth Key	 Bluetoc . .
Side aliding doors Roof racks Roof racks Key type Keytess start Keytess start Keytess start Keytess start Roof racks Roof	 Hanual up and down + front and rear adjustment 	Bluetoth Key	 Bluetoc . .

- · ·

• L2

- irst 4 / Rear 4
- .

Single Skylight

uminum alloy

- y fob key
- nooth Key

- Leather

Manual up and down + front and rear adjustment

- Mechanical handle shift gears
 - .
 - -• Color
- •7 •7 •7

HUD heads-up display		-	
Built-in dashcam			-
Wireless charging of mobile phones		-	-
ETC device		-	
Active noise cancellation		-	
Electrically adjustable pedals	-	-	-
Single pedal mode		-	
Seat configuration			
Seat material	● 织物	Imitation leather	Imitation leather
Sport-style seats		-	-
The main driver's seat is electrically adjusted		Electric adjustment	Electric adjustment
r në main driver s sear is elecurcally adjusted	-	Electric adjustment	Electric adjustment
The passenger seat is electrically adjustable		Electric adjustment	Electric adjustment
	Front and rear adjustment	 Front and rear adjustment 	Front and rear adjustment
Main driver seat adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
	 High and low adjustment (2 directions). 	 High and low adjustment (4 directions). 	High and low adjustment (4 directions).
		●腰都调节(2向)	•腰部调节(2向)
	Front and rear adjustment	 Front and rear adjustment 	Front and rear adjustment
	Backrest adjustment	Backrest adjustment	Backrest adjustment
Co-pilot seat adjustment			
	 High and low adjustment (2 directions). 	 High and low adjustment (4 directions). 	High and low adjustment (4 directions).
First row seat function			
First row seat function Boss key			
Boss key			
Boss key			
Boss key			
Boss key The second row seats are electrically adjustable			
Boss key The second row seats are electrically adjustable Second row seat adjustment	- - - Firstrow	• First row	- - - First row
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central armirest.		- - - First row • Second row	- - - First row - Second row
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central armrest Seat layout		- - - First row - Second row - 243	- First row • Second row • 2+3
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central armirest.		- - - First row - Second row - 243	- - - First row - Second row
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central arm/rest Seat layout How the rear seats are reclined	 First row Sacond row 2+3 Proportional down 	- - - First row - Second row - 243	- First row • Second row • 2+3
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central armrest. Seat layout		- - - First row - Second row - 243	- First row • Second row • 243
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central arm/rest Seat layout How the rear seats are reclined	 First row Second row 2+3 Proportional down 	- - - - - - - - - - - - - - - - - - -	- First row • Second row • 2+3
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central armrest Seat layout How the rear seats are reclined The rear seats are reclined electrically	 First row Second row 2+3 Proportional down 	- - - - - - - - - - - - - - - - - - -	 First row Second row 2*3 Proportional down
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central ammest Seat layout How the rear seats are reclined electrically The rear seats are reclined electrically Rear cup holders	 First row Second row 2+3 Proportional down second row second row 	- First row • First row • Second row • 2*3 • Proportional down	 First row Second row 2*3 Proportional down
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central armrest Seat layout How the rear seats are reclined electrically Rear cup holders Heating/cooling cup holders	 First row Second row Proportional down Second row Second row 	- First row • First row • Second row • 2*3 • Proportional down	 First row Second row 2*3 Proportional down second row
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central armrest Seat layout How the rear seats are reclined electrically The rear seats are reclined electrically Rear cup holders Heating/cooling cup holders Rear folding table	 First row Second row 2+3 Proportional down Second row Second row 	 First row Sacond row 213 Proportional down Sacond row 	 First row Second row 2*3 Proportional down second row
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central ammest Seat layout How the rear seats are reclined electrically Rear cup holders Rear cup holders Rear fuding table Vehicle/Connected	 Instruct Firstrow Second row 2*3 Proportional down second row Second row ordinary LCD screen 		 First row Second row 2*3 Proportional down second row second row
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat function Central armrest Seat layout How the rear seats are reclined electrically Rear cup holders Rear fulding table Vehicle/Connected Central color screen	 Instruct First row Second row 2*3 Proportional down Second row Second row Ordinary LCD screen 12.3 		 First row Second row 2+3 Proportional down Second row Second row Ordinary LCD screen
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat adjustment Second row seat function Central armrest Seat layout How the rear seats are reclined electrically The rear seats are reclined electrically Rear cup holders Rear fulcing table Vehicle/Connected Central color screen Central screen size	 Instruct First row Second row 2*3 Proportional down Second row Second row Instruct Instruct<!--</td--><td></td><td> First row First row Second row 2*3 Proportional down Second row Ordinary LCD screen 12.3 </td>		 First row First row Second row 2*3 Proportional down Second row Ordinary LCD screen 12.3
Boss key The second row seats are electrically adjustable Second row seat adjustment. Second row seat adjustment. Second row seat function Central armrest Seat layout How the rear seats are reclined electrically How the rear seats are reclined electrically Rear cup holders Rear fuding table Vehicle/Connected Central color screen Central screen size Co-pliot screen	 Instruction First row Second row 2+3 Proportional down Second row Second row Instruction Ordinary LCD screen 12.3 46 	 First row Second row 2*3 Preportional down 3 second row Second row Ordinary LCD screen 12.3 40 	 Frat row Second row 2*3 Proportional down Second row Ordinary LCD screen 12.3
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central ammest Seat layout How the rear seats are reclined electrically Rear cup holders Rear cup holders Rear fulcing table Vehicle/Connected Central screen size Co-pilot screen Vehicle-machine network.	 Instruction First row Second row 2+3 Proportional down Second row Second row Instruction Second row Instruction Instruct		 First row First row Second row 2*3 Proportional down second row second row 12.3 Ordinary LCD screen 12.3 40
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central armrest Seat layout How the rear seats are reclined electrically Rear cup holders Rear cup holders Rear folding table Vehicle/Connected Central color screen Central screen size Co-pilot screen Vehicle-machine network. OT Auggrades	 Instrow Second row 2*3 Proportional down 2*3 Second row 2*3 12:3 12:3 4:G 4:G 12:3 4:G 12:3 13:3 14:3 <li< td=""><td> First row Second row 2:13 Proportional down Second row Gridmary LCD screen 12.3 40 </td><td> First row First row Second row 2*3 Propertional down second row second row 12.3 Ordinary LCD screen 12.3 40 </td></li<>	 First row Second row 2:13 Proportional down Second row Gridmary LCD screen 12.3 40 	 First row First row Second row 2*3 Propertional down second row second row 12.3 Ordinary LCD screen 12.3 40
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat adjustment Central armrest Seat layout The rear seats are reclined electrically Rear cup holders Rear bolding table Vehicle/Connected Central color screen Central screen size Co-pilot screen Vehicle-machine network. Cit Aupgrades Cer WiFi function	 Instrow Second row 2*3 Proportional down 2*3 Second row 2*3 12:3 12:3 4:G 4:G 12:3 4:G 12:3 13:3 14:3 <li< td=""><td></td><td> First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G </td></li<>		 First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat adjustment Second row seat function Central armrest Seat layout Central armrest Seat layout Central armrest Seat layout Central color seats are reclined electrically Central color seats are reclined electrically Central color seats are reclined electrically Central color seats Central color seats Central color seats Central series naize Central se	 Instrow Second row 2*3 Proportional down 2*3 Second row 2*3 12:3 12:3 4:G 4:G 12:3 4:G 12:3 13:3 14:3 <li< td=""><td></td><td> First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G </td></li<>		 First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat adjustment Second row seat function Central armrest Seat layout Central armrest Seat layout Central armrest Central colors are reclined electrically Rear cup holders Rear folding table Vehicle/Connected Central color screen Central color screen Central screen aize Corplict screen Central screen aize Cent	 Instrow Second row 2*3 Proportional down 2*3 Second row 2*3 12:3 12:3 4:G 4:G 12:3 4:G 12:3 13:3 14:3 <li< td=""><td></td><td> First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G </td></li<>		 First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G
Boss key The second row seats are electrically adjustable Second row seat adjustment Second row seat function Central armvest Seat layout The rear seats are reclined electrically Rear cup holders Rear cup holders Rear bolding table Vehicle/Connected Central color screen Central screen size Copilot screen Vehicle-machine network OTA upgrades Car WiFi function Can andqaton map V2X communication	 Instrow Second row 2*3 Proportional down 2*3 Second row 2*3 12:3 12:3 4:G 4:G 12:3 4:G 12:3 13:3 14:3 <li< td=""><td></td><td> First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G </td></li<>		 First row First row Second row 2*3 Proportional down 2*3 Second row Second row 12.3 12.3 4G 4G

	Support for CarPlay	Support for CarPlay	Support for CarPlay
Phone interconnection/mapping	Support for CarLife	Support for CarLife	 Support for CarLife
	• Hello, Lexus		Hello, Lexus
	Driver	Driver	Driver
Voice wake-free	•	•	•
Speech continuous recognition	•	•	•
	Multimedia system	Multimedia system	Multimedia system
Voice recognition control function	Navigation	Navigation	Navigation
	Phone		Phone
	Air conditioning	Air conditioning	Air conditioning
Gesture control Facial recognition			
		-	
Remote control function Audio-visual entertainment	Door control	Door control	Door control
In-vehicle APP application market		-	
Car CD/DVD			-
Multimedia/charging interface	• Type-C	• Туре-С	• Type-C
Number of USB/Type-C interfaces	2 in the front row	• 2 in the front row	2 in the front row
Rear control multimedia			-
Cockpit 220V/230V power supply			-
Power connector for luggage compartment	• 12V	• 12V	• 12V
Audio brand			
	• 6	• 6	• 6
	• 6		• 6
Light function			• •
Low beam light source	• LED	• LED	• LED
High beam light source	• LED	• LED	• LED
Lighting features			-
LED daytime running lights		•	•
	Height adjustment	Height adjustment	 Height adjustment
	Automatic opening and closing	Automatic opening and closing	 Automatic opening and
Headlight function	 Automatic opening and ocening 		 Automato opening and
	Delayed closing	Delayed closing	 Adaptive near and far I
			Delayed closing
Turn assist lights			
Front fog lights			-
Headlight cleaning device			-
Interior mood lights			-
Glass/mirrors			
First row of power windows	•	•	•
Second row of power windows	•	•	•
The window is raised and lowered at the touch of a button	Full vehicle	Full vehicle	Full vehicle
Window anti-pinch function	Full vehicle	Full vehicle	Full vehicle
Multi-layer acoustic glass			-
	Electric adjustment	Electric adjustment	 Electric adjustment
Exterior mirror function	Heated mirrors	Heated mirrors	 Heated mirrors

	Electric folding	Electric folding	Electric folding
Interior mirror function	Manual anti-glare	Manual anti-glare	Manual anti-glare
Rear side privacy glass	-		-
Rear side sunshades	-	-	
Rear windshield sunshade	-	-	
In-car vanity mirror	Main driver + lighting	Main driver + lighting	Main driver + lighting
	Co-pilot + lighting	Co-pilot + lighting	Co-pilot + lighting
Sensor wiper function			-
Rear wipers	•	•	•
Heatable spout	-	-	-
Air conditioning/cooling			
First row air conditioning	Automatic air conditioning in dual-temperature zone	Automatic air conditioning in dual-temperature zone	Automatic air conditioning in dual-temperature zone
Second row air conditioning	Air outlet	Air cutlet	Air outlet
Third row air conditioning	-	-	

Air quality monitoring			-
PM2.5 filter device in the car		-	-
Car air purifier		-	-
Negative ion generator	-	-	-
Fragrance system		-	-
Car refrigerator	-		-