Hermit Profession	Parameter configuration	Lexus ES 22 300h Premium Edition	Lexus ES 22 300h Ultimate Edition	Lexus ES 22 300h Silverlight Limited Edition	Lexus ES 22 300h Premium Edition 1	Lexus ES 22 300h Executive Edition	Lexus ES 22 300h F SPORT	
Memory of the state	Basic information							
Marche M								
Mathematical Part	level							
Mathematical Notation							Oil-electric hybrid	
Menomenous personal								
Marie								12/08/2022
Marie	Maximum power / maximum torque	131kW/221N-m	131kW/221N·m	131kW/221N-m	131kW/221N·m	131kW/221N·m	131kW/221N-m	
Polity of the control of th								
Martin M	Electric Motor[Ps]		120	120	120	120	120	120
Martin M	Gearbox	Electronic continuously variable transmission (E-CV	T). Electronic continuously variable transmission (E-CV	T). Electronic continuously variable transmission (E-CVT). Electronic continuously variable transmission (E-CV1	Electronic continuously variable transmission (E-C	VT). Electronic continuously variable transmission (I	E-CVT).
Martine								
Manufaction	Length*width*height[mm]	4975*1866*1447	4975*1866*1447	4975*1866*1447	4975*1866*1447	4975*1866*1447	4980*1866*1447	
Material Properties	Body structure	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	
Marie	Maximum speed[km/h]		180	180	180	180	180	180
Manufacture	Official 0-100km/h acceleration(s)	8.9	8.9	8.9	8.9	8.9	8.9	
Manufacture	WITO replication for a resource for the Montana	40	40	40	40	40		
Part	WETC combined idea consumption(Errowing	4.0	4.0	4.0	4.0	4.0		9
Martin	Vehicle warranty	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	
Martin	Appearance color							
Martin								
Martin	Length[mm]							
Section								
	Wheelbase[mm]		2870	2870	2870	2870	2870	2870
March Marc		Swing doors	· ·					
Marie and and position of the position of th								
Marie	Minimum turning radius[m]	5.8	5.9	5.9	5.9	5.9	5.9	
Marie	Fortist county (m	ro.	ro.	rn	ro.	
Marie								
Marie Mari	Official trunk volume[L]			454	454	454	454	454
Post								
Professional 1			2150	2150	2150	2150	2150	2150
Marked M	Engine model	A25B-FXS						
Martin		25						2487
Commence	Intake form	Inhale naturally	Inhale naturally	Inhale naturally	Inhale naturally	Inhale naturally	Inhale naturally	
Particular of the stand prigning pri								
Marian property			4				4	4
Marie Mar	, .,							
Marcon prove plots	Number of valves per cylinder [pcs]		4	4	4	4	4	4
Matura power plot	Compression ratio		14	14	14	14	14	14
Martin speed pool	Gas distribution mechanism	DOHC	DOHC	DOHC	DOHC	DOHC	DOHC	
Marian page (print)	Maximum power [kW]		131	131	131	131	131	131
Manusan troupsphore	Max horsepower [Ps]		178	178	178	178	178	178
Mainten Pour gound point plant of 2005-2000 2	Maximum power speed [rpm]		5700	5700	5700	5700	5700	5700
Mainten Pour gound point plant of 2005-2000 2	Maximum torque(N-m)		221	221	221	221	221	221
Material response (MI) Fuel disripation Manuface (PM) Material Repose (MI) Fuel disripation Manuface (PM) Material Repose (MI) Material	M	2000 0000	2000 5000	2000 5000	2000 5000	2000 5700	2000 0000	
Field designation in Marcier 22 Monter 23 Monter 24 Mont	Maximum torque speed [rpm]	3600-6200	3600-5200	3600-5200	3000-5200	3800-5200	3000-6200	
Point proper of the control proper of the	Maximum net power [kW]		131	131	131	131	131	131
Cylinder freed melenial Alaminum alaby Alaminum ala	Fuel designation	Number 92				Number 92		
Cylicider material Asminum alloy Asminum all								
Excitor motions National Six								
Number of drive motions Single motor Motor layout Port-facing Permanent magnet synchrostzation Per	Environmental standards	National Six	National Six	National Six	National Six	National Six	National Six	
Motor layout Promitacing Promi	Electric motors							
Motor types Permanent magnet synchronization Research magnet synchronization Resea								
Total motor power (NVI) 88 88 88 88 88 88 88 88 88 88 88 88 88								
Total horsepower of election motor [Pis] 120	Motor type	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	
Total longue of electric motor(N m) 202 202 202 202 202 202 202 202 88 88 88 88 88 88 88 88 88 88 88 88 88	Total motor power [kW]		88	88	88	88	88	88
Total longue of electric motor(N m) 202 202 202 202 202 202 202 202 88 88 88 88 88 88 88 88 88 88 88 88 88	Total horsepower of electric motor (Pel		120	120	120	120	120	120
Maximum power of food moder (MV) as 88 89 88 88 88							-	-
	Total torque of electric motor[N-m]		202	202	202	202	202	202
				20	99			
Maximum torque of food motion(N-m) 202 202 202 202 202	wtaxemum power of front motor [kW]		00	00	00	00	oli	88
	Maximum torque of front motor[N-m]		202	202	202	202	202	202

System overall power [KW]		160 :	160	160	160	160 160
System combined horsepower [Ps]	:	218	218	218	218	218 218
Battery/Replenishment	NIMH batteries	NMH batteries	NMH batteries	NMH batteries	NIMH batteries	NIMH batteries
Battery type Battery temperature management	PERMIT DARRESTES	NIN H DALIENES	-	rener bazznes	PUMPI DARGERIES	PRINT DAMENTS
Vehicle charging port						
Vehicle power exchange		-	-	-	-	-
Battery pack warranty	10 years or 250,000 km					
Gearbox						
Gearbox description	E-CVT continuously variable transmission					
Gearbox type	Electronic continuously variable transmission (E-CVT).					
Number of gear bits	-					
Chassis steering Drive form	Front drive					
Four-wheel drive form	-					
Center differential structure	-	-	-	-	-	
Front suspension type	MacPherson independent suspension					
Rear suspension type	Multi-link independent suspension					
Assist type	Electric assist					
Adjustable suspension function						Soft and hard adjustment
Adjustable suspension type						
Body structure	Load-bearing type					
Limited-slip differential	-		-	-		
Differential lock Wheel brakes	-					
Front brake type	Ventilated disc type	Ventilated disc type	Ventilated disc type	Ventilated disc type	Ventilated disc type	Ventilated disc type
Rear brake type	Solid disc type	Solid disc type	Solid disc type	Solid disc type	Solid disc type	Solid disc type
Parking brake type	Electronic parking					
Front tire specifications	• 215/55 R17	• 235/45 R18	• 235/45 R18	• 235/45 R18	• 235/45 R18	• 23540 R19
Rear tire specifications	• 215/55 R17	• 235/45 R18	• 235/45 R18	• 235/45 R18	• 235/45 R18	• 23540 R19
spare wheel	Not full size					
How the spare wheel is placed Proactive security	Inside the trunk					
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					
Tire pressure monitoring	Tire 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					
Knee airbags Co-pilot's saddled airbag	FIRST FOW	• Firstrow	Hist row -	Hist row	First row	First row
Rear seatbelt airbags	-			-	-	-
Anti-slip airbags in the rear seats					-	
Central airbag		-	-	-	-	-
Second row of positive airbags						
Child seat interface						
Passive pedestrian protection						
Run-flat tires			-	-		
Audiary/manipulative configuration						
Front parking radar Rear parking radar	•					
Rear parking radar Reversing side warning system				•		
Open door collision warning		-	-	-	-	-

Driver assistance images	Reversing video	Reversing video	Reversing video	Reversing video	360-degree panoramic image	Reversing video
Chassis perspective						
Cruise system	Full-speed adaptive cruise	Full-speed adaptive cruise	Ful-speed adaptive cruise	Full-speed adaptive cruise	Full-speed adaptive cruise	Full-speed adaptive cruise
	Exercise	Exercise	Exercise	Exercise	Exercise	Exercise
	Economy	Economy	Economy	Economy	Economy	Economy
Driving mode selection	Standard / Comfortable					
	Standard / Comfortable	Standard / Comronable	Standard / Commonate	Standard / Comfortable	Standard / Commonable	Standard / Comfortable
Fatigue reminder	•	•	•	•	•	•
Automatic parking Remote parking			-		-	
Remote summoning		-	-	-	-	
Engine start-stop	-	•	-	-		•
Automatic parking	•	•	•	•	•	•
Uphill assist Steep slopes descend	•	•	•	•	•	•
Night vision system						
Variable steering ratio						
Integral active steering system		-	-	-	-	
Wading sensing system			-	-	-	
Assisted driving functions						
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	• L2	• 12	• L2	• L2	• 12
Ultrasonic radar	First 4 / Rear 4					
Look around at the camera	•	•	•	•	• 4 pcs	•
In-car camera External configuration	-	•	-	•	-	
Sunroof type Sporty look kit	Single sunroof	Single sunroof .	Single sunroof	Single surroof	Single sunroof	Single sunroof
Electric spoiler		•	•		•	•
Rim material Electric suction door	Aluminum alloy					
ENDING SOCION COON		•	•		•	•
Automatic opening and closing of doors		-	-	-	-	-
Frameless doors	-	•	-	-		•
Side sliding doors Roof racks						
Key type	Key fob key					
Keyless start Keyless entry	Full vehicle					
Hide electric door handles						
Actively closed grille		-	-		-	
Power tailgate			•		•	-
Talkgate position memory Induction talkgate						
The tallgate glass opens independently	-	•	-	-	-	
Side footrest	-	•	-	-	-	•
Low-speed driving warning sound	-	•	-	-		•
Sentinel (clairvoyance) mode						
Internal configuration						
Steering wheel material	Leather	Leather	Leather	Leather	Leather	Leather
Steering wheel adjustment	Electric up and down + front and rear adjustment	Electric up and down + front and rear adjustment	Electric up and down + front and rear adjustment	Electric up and down + front and rear adjustment	Electric up and down + front and rear adjustment	Electric up and down + front and rear adjustment
				Steering wheel memory	Steering wheel memory	
Shift form	Mechanical gear lever stifting	Mechanical gear lever shifting				
				www.meacon.idone.es.sci.outgoud		мосильти дея жил эннид
Multifunction steering wheel	•	•	•	•	•	•
Steering wheel shifting	•	•	•	•	•	•
The steering wheel is heated	•	•	•		•	•
Trip computer display	Color	Color	Color	Color	• Color	Color
Full LCD instrument cluster		-	-	•	-	•

Gauge screen size	• 7	• 7	• 7	• 7	• 7	• 8
HUD heads-up display			-			-
Bullt-in dashcam						
Wireless charging of mobile phones	•	-	-	First row	First row	First row
ETC device	-	•	-	-	-	-
Active noise cancellation	•	•	•	•	•	•
Electrically adjustable pedals	-	-	-	-	-	-
Single pedal mode	-		-	-	-	
Seat configuration						
Seat material Sport-style seats	Imitation leather	Imitation leather	Leather	Leather	Leather	Imitation leather
Sporvalyte assess						•
The main driver's seat is electrically adjusted	Electric adjustment	Electric adjustment	Electric adjustment	With memory electric adjustment	With memory electric adjustment	Electric adjustment
The passenger seat is electrically adjustable	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment	With memory electric adjustment	Electric adjustment
	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Main driver seat adjustment						
mail direct seat adjustment	High and low adjustment (4 directions).	High and low adjustment (4 directions).	 High and low adjustment (4 directions). 	 High and low adjustment (4 directions). 	 High and low adjustment (4 directions). 	High and low adjustment (4 directions).
	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (4-way).	Waist adjustment (4-way).	Waist adjustment (2-way).
				Leg rest adjustment	Leg rest adjustment	
	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment	Front and rear adjustment
	,		,		,	
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Co-pilot seat adjustment	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).	High and low adjustment (4 directions).
	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).	Waist adjustment (2-way).	 Waist adjustment (4-way). 	Waist adjustment (2-way).
First row seat function	Heating	Heating Vertilation	Heating Ventilation	Heating Ventilation	Heating Ventilation	Heating
Boss key	•		•	•	•	
The second row seats are electrically adjustable	•	•	-	-	Electric adjustment	-
Second row seat adjustment			-		Backrest adjustment	
Second row seat adjustment Second row seat function					Heating	
Second row seat function	First row	Firstrow	First row	First row	Heating First row	First row
Second row seat function Central armrest	Pirst row Second row	Plist row Second row	Plist row Second row	Plinst row Second row	Heating Flist row Second row	First row Second row
Second row seat function Certail ammest Seat lipsul How the near seats are recined	First row Second row 2-3	First row Second row 243	First row Second row 2+3	First row Second row 2:3	Heating First row Second row 2-3	Post ow Socond row 2-3
Second row seaf function Certail armest Seal layout	First few Second rew 2+3	First row Second row 243	First row Second row 2+3	First row Second row 2+3	Healing Flist fow Second row 243	First row Second row 2-3
Second row seat function Certail ammest Seat lipsul How the near seats are recined	First row Second row 2-3	First row Second row 243	First row Second row 2+3	First row Second row 2:3	Heating First row Second row 2-3	Post ow Socond row 2-3
Second row sout function Central amment Sent layout How the rear souts are reclined The rear souts are reclined electrically	Print row Second row 2-3	Fest row Second row 2-2-3	First tow Second row 2-3	Print row Second row 2-2-3	Heating First row Second row 2-2-3	First row Second row 2:3
Second row sout function Central amment Seat to jour How the near seats are reclined The near seats are reclined electrically Rear on Proteins Heating/cooling-on-proteins Rear fedding table	Print row Second row 2-3 Second row	Plateau Second row 2-3 Second row	First row Second row 2:3 Second row	Post tow Second row 2-3 Second row	Heating First row Second row 2:3 Second row Second row	Prot tow Geomatrow 2-3 Second row Second row
Second row sout function Certail amment Seat to jour How the rear seats are reclined The rear seats are inclined electrically Rear op holders Heating/cooking up holders Rear festing table Vehicle-Corrected	Print row Second row 2-3 Becond row Becond row	Past row Second row 2-3 Second row Second row	First row Second row 2-3 Second row Second row	Print four Second row 2-3 - Second row - Second row	Heating Fish row Second row 2:3 Becond row Becond row	Prot tow Geomat row 2-3 Second row
Second row sout function Certail amment Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear call holders Healthylicocoling cap holders Rear feeling table Vehiclia Connected Certail color screen	Print row Second row 2-3 Second row Touch LCD screen	Fish row Second row 2-3 Second row Touch LCD screen	First row Second row Second row Touch LCD screen	Post row Second row 2-3 Second row Touch LCD screen	Heating Fish row Second row 2:3 Second row Touch LCD acreen	First tree Second row 2-3 Second row Touch LCD screen
Second row sout function Certail amment Seat to jour How the rear seats are reclined The rear seats are inclined electrically Rear op holders Heating/cooking up holders Rear festing table Vehicle-Corrected	Print row Second row 2-3 Becond row Becond row	Past row Second row 2-3 Second row Second row	First row Second row 2-3 Second row Second row	Print four Second row 2-3 - Second row - Second row	Heating Fish low Second row 2:3 Becond row Becond row	Prot tow Geomat row 2-3 Second row
Second row sout function Certail amment Seat layout How the near seath are reclined The near seath are reclined electrically Rear on holders Heating/iccoling-out holders Rear felding table Vehicle-Connected Certail screen Certail screen Certail screen	Prot ow Second row 2-3 Second row Touch LCD screen 12.3	Fist row Second row 2-3 Second row Touch LCD screen 12.3	First row Second row 2-3 Second row Touch LCD screen 123	Print for Second row 2-3 Second row Touth LCD screen 12.3	Heating Fish tow Second row 2-3 Second row Touch LCD screen 12.3	Post tow Second row 2-3 Second row Second row Touch LCD screen 12.3
Second row sout function Central amment Seat layout How the rear seats are reclined The rear seats are reclined electrically Rear op holders Heating/cooling op holders Rear felding table Verlicits Connected Central color screen Central color screen Verlicits machine network OTA upgrades	First row Second row 7:3 Second row Touch LCD screen 12.3	First row Second row 2-2-3 Becond row Touch LCD screen 12.3	First tow Second row 2-3 Second row Towah LCD agreen 12.3	First row Second row 2-3 Second row Touch LCD screen 12.3	Heating Fish tow Second row 2-23 Second row Touch LCD agreen 12.3	First row Second row 2-2-3 Second row Touch LCD screen 12-3
Second row seaf function Central ammest Seat layout How the rear seats are reclined electrically The mair seats are reclined electrically Rear cap holders Heating/cooling cap holders Rear felting table Central core scene Central core scene Copilot screen Verlick-covered O'TA (agrantes Car Will's function	First row Second row 7:3 Second row Touch LCD agein 12.3 40	First row Second row 2-23 Second row Touch LCD tareen 12.3	First sow Second row 2-3 Second row Tough LCD zonen 12-3 46	First row Second row 2-3 Second row Touch LCD screen 12.3	Heating Fisit now Second row 2-3 Second row Touch LCD screen 12-3 46	First row Second row 2-3-3 Second row Touch LCD screen 12-3 40
Second row seaf function Central ammest Seat layout How the rear seats are reclined electrically The mair seats are reclined electrically Rear op holders Heating/cooling up holders Rear folling table Central color screen Central color screen Contral screen Verlick-concented Cat Will function CIT (appraise Car Will function Car revigation map	Frat row Second row 7:3 Second row Touch LCD screen 12.3 40	First row Second row 2-23 Second row Touch LCD tareen 12.3	First tow Second row 2-3 Second row Touch LCD agreen 12.3 40	First row Second row 2-3 Second row Touch LCD screen 12.3	Heating Fish tow Second row 2-23 Second row Touch LCD agreen 12.3	First row Second row 2:3 Second row Touch LCD screen 12:3 40
Second row sout function Central amment Seat layous How the near seats are reclined The near seats are reclined electrically Rear on Problem Heating-locoling-op Problems Rear fedding table Verlicide-Convented Central sories nature Copiets sories Central fedding-action reduced. OTA upgrades Car WIFF function Car randgatton map V2X communication	Frat row Second row 7:3 Second row Touch LCD screen 12.3 40	First row Second row 2-3 Second row 10x0 LCD screen 12.3 4G -	First row Second row Second row Second row 10uth LCD screen 123 43	Print row Second row 2-3 Second row Touth LCD screen 123 46 . .	Heating Fisit now Second row 2-3 Second row Touch LCD screen 12-3 46	First row Second row 2:3 Second row Touch LCD screen 12:3 40
Second row seaf function Central ammest Seat layout How the rear seats are reclined electrically The mair seats are reclined electrically Rear op holders Heating/cooling up holders Rear folling table Central color screen Central color screen Contral screen Verlick-concented Cat Will function CIT (appraise Car Will function Car revigation map	Prot ow Second row 2-3 Second row 1-3-3 1-3-4	First row Second row 2-23 Second row Touch LCD tareen 12.3	First sow Second row Tough LCD zonem 12.3 46	First row Second row 2-3 Second row Touch LCD screen 12.3	Heating Fish tow Second row 2-3 Second row Touch LCD screen 123 46	First row Second row 2:3 Second row Touch LCD screen 12:3 40
Second row sout function Certail amment Seat tayou How the rear seats are reclined The rear seats are reclined electrically Rear cap holders Heating/cooking-up holders Rear footing-table Verticals/Convected Contract color screen Contract colo	Frost tour Second row 7:-3 Second row Touch LCD screen 12:3 46	Fist row Second row 2-3 Second row 10un LCD screen 12.3 46	Fist tow Second row Second row Touch LCD screen 123 46	Print row Second row 2-3 Second row Touch LCD screen 123 46	Heating Fist row Second row Touch LCD screen 123 40	First tow Second row 2-3 Second row Touch LCO screen 12.3 49
Second row sout function Certail amment Seat tayou How the rear seats are reclined The rear seats are reclined electrically Rear cap holders Heating/cooking-up holders Rear footing-table Verticals/Convected Contract color screen Contract colo	First row Second row Second row Touch LCD screen 12.3 40 Support for CarPlay	Fist row Second row Second row Touch LCD screen 12.3 40 Support for CarPlay	First row Second row Second row Touch LCD screen 12.3 40 Support for CarPlay	First row Second row 12:3 Second row Touth LCD screen 12:3 40 Support for CarPlay	Heating Fish row Second row Second row Touch LCD screen 12.3 40 Support for CarPlay	Fisci time Second row 2-3 Second row Touch LCD screen 12-3 40 Support for CarPlay
Second row seaf function Central ammest Seat layout How the rear seats are reclined How the rear seats are reclined electrically Rear cap holders Healting cooling cup holders Rear fulding table Vehicle Connected Central color screen Central color screen Central color screen Vehicle Connected Car weight function Gar revigation map VZX communication Readold assistance calls Blaetochicar phone	Plot tow Second row Second row Tough LCD screen Tough LCD screen Support for CarPlay Support for CarPlay Support for CarLife	First row Geomal row Second row Tough LCD screen Tough LCD screen Tough LCD screen Support for Carthay Support for Carthay Support for Cart.de	First sow Geomal row Second row I such LCD screen I suggest for CarPay Support for CarPay Support for CarLife	Plat row Second row Second row Fouch LCD acreen Touch LCD acreen Second row Second r	Heating Fish for Second row Second row Touch LCD screen Touch LCD screen Touch LCD screen Support for CarPay Support for CarPay Support for CarLife	First tree First tree Force frow Force frow Tought COD coreen 12.3 43 Support for Cartifley Support for Cartifle
Second row seaf function Central ammest Seat laynot How the rear seats are reclined electrically Rear cap holders Healtingicooling cap holders Healtingicooling cap holders Central sorten size Coopiols screen Central sorten size Coopiols screen Verlack-Convented Car Will function Car resignion map VZX communication Roadwide assistance calls Blastochicar phone Phone interconnection/mapping	Plot tow Second row Second row Second row Touch LCD screen Table Support for CarRay Support for CarRay Support for CarLufe Hebb. Xackel	First row First row Second row Second row Touch LCD screen Touch LCD screen Touch LCD screen Support for Curflay Support for Curflay Support for Curflay Holio, Xizolei	First sow Geomal row Tough LCD screen T	Post row Second row Second row Touch LCD screen Touch LCD screen Second row Become for CurPlay Support for CurPlay Bupport for CurLife Hello, Xiaolai	Heating Fisit now Second row Second row Tough LCD screen Tough LCD screen Support for CarRay Support for CarRay Hello, Xiaodal	First tree First tree Second row Second row Nouth LCD screen 12.3 46 Support for Cat'Pay Support for Cat'Re Path, Xaciele
Second row seaf function Central ammest Seat layout How the rear seats are reclined How the rear seats are reclined electrically Rear cap holders Healting cooling cup holders Rear fulding table Vehicle Connected Central color screen Central color screen Central color screen Vehicle Connected Car weight function Gar revigation map VZX communication Readold assistance calls Blaetochicar phone	First row Second row 2-3 Second row Touch LCD screen 12.3 46 Support for CarPlay Support for Carllac Helb, Xisolei Chier	First row Second row 2-3 Second row Touch LCD screen 12.3 4G Support for CarPay Support for CarLife Helds, Xiaoles Dirser	First sow Second row Tough LCD zonen Tough LC	First tow Second row 2-3 Second row Touth LCD screen 12.3 4G Support for CarPlay Support for CarLife Helb, Xiaobel Other	Heat for First for Second row Tough LCD screen Tough LCD screen Support for Cashley Support for Cashley Heato, Xaodel Dever	First tree First tree First tree Found row Found CD screen Found CD
Second row seaf function Central ammest Seat laynot How the rear seats are reclined electrically Rear cap holders Healtingicooling cap holders Healtingicooling cap holders Central sorten size Coopiols screen Central sorten size Coopiols screen Verlack-Convented Car Will function Car resignion map VZX communication Roadwide assistance calls Blastochicar phone Phone interconnection/mapping	Plot tow Second row Second row Second row Touch LCD screen Table Support for CarRay Support for CarRay Support for CarLufe Hebb. Xackel	First row First row Second row Second row Touch LCD screen Touch LCD screen Touch LCD screen Support for Curflay Support for Curflay Support for Curflay Holio, Xizolei	First sow Geomal row Tough LCD screen T	Post row Second row Second row Touch LCD screen Touch LCD screen Second row Become for CurPlay Support for CurPlay Bupport for CurLife Hello, Xiaolai	Heating Fisit now Second row Second row Tough LCD screen Tough LCD screen Support for CarRay Support for CarRay Hello, Xiaodal	First tree First tree Second row Second row Nouth LCD screen 12.3 46 Support for Cat'Pay Support for Cat'Re Path, Xaciele
Second row seaf function Central ammest Seat laynot How the rear seats are reclined electrically Rear cap holders Healtingicooling cap holders Healtingicooling cap holders Central sorten size Coopiols screen Central sorten size Coopiols screen Verlack-Convented Car Will function Car resignion map VZX communication Roadwide assistance calls Blastochicar phone Phone interconnection/mapping	First tour Second row 2-3 Second row Touch LCD screen 12-3 46 Support for CarPlay Support for CarLife Helio, Xiaolei Dilver Multimeda system Navigation	Fish row Second row 7-2-3 Second row Touch LCD screen 12-3 4G Support for CarPay Support for CarLife Hello, Xuaoles Driver Muldimedia system Navegation	Flat tow Second row Touch LCD screen Touch LCD screen Touch LCD screen Second row Major for CurPlay Support for CurPlay Major for CurUle Hollo, Xiaolei Dilver Majorneda system	Plat four Second fow 2-3 Second fow Touch LCD screen Touch LCD screen 123 46 Support for CarPlay Support for CarUle Helb, Xiaobel Driver Multimeda system Phone	Heating Fish row Second row Second row Touch LCD screen Touch LCD screen Touch LCD screen Hada Hada Hada Hada Hada Hada Hada Ha	Find tow Second row 2-3 Second row Touch LCD screen 12.3 43 Sepont for CarPay Support for CarEs Helb, Xaolel Other Mullimedia system Naregation Naregation
Second row sout function Central amment Seal laynod How the rear seals are reclined The mar seals are reclined electrically Rear cap holders Healthylocoling cap holders Rear folding table Verlick Connected Central colors size Co-pilot someon Verlick connected Car an lightness reclined electrically Variation size Co-pilot someon Variation make Variation Car manighton map V2X communication Readolide assistance calls Bluetochhicar phone Phone interconnection/mapping Voice assistant seals words Voice partition wake-up	First tour Second row 2-3 Second row Touch LCD acreen 12-3 46 Support for CarPlay Support for CarLife Helio, Xiaolei Dilver Multimedia system Norgation Fibrore	Fish row Second row 2-2-3 Second row Touch LCD screen 12-3 4G Support for CarPay Support for CarLife Hello, Xuaoles Driver Multimedia system Nangation Phone	First toor Second row Second row Tough LCD zoreen Tough LCD zoreen Tough LCD zoreen Tough LCD zoreen Male Second row Support for Cart Flay Male Support for Cart Ide Hatin, Xadell Driver Multimedia system Naringston Pitore	Print four Second row 2-3 Second row Touth LCD screen Touth LCD screen Second row Support for CarPlay Support for CarLife Helb, Xiaotel Driver Multimeda system Prone Air conditioning	Heating Frist tow Second row Second row Touth LCD acreen Touth LCD acreen Touth LCD acreen Hall Support for Cart-fley Helia, Xadel Diner Margendon system Nangendon Pierce	Plat tow Second row 2-3-3 Second row Touch LCD screen 10-3 Second row Second row National CD screen 10-3 Mallimedia system Mallimedia system Mallimedia system Nationalia Phone
Second row sout function Central amment Seal laynod How the rear seals are reclined The mar seals are reclined electrically Rear cap holders Healthylocoling cap holders Rear folding table Verlick Connected Central colors size Co-pilot someon Verlick connected Car an lightness reclined electrically Variation size Co-pilot someon Variation make Variation Car manighton map V2X communication Readolide assistance calls Bluetochhicar phone Phone interconnection/mapping Voice assistant seals words Voice partition wake-up	First tour Second row 2-3 Second row Touch LCD screen 12-3 46 Support for CarPlay Support for CarLife Helio, Xiaolei Dilver Multimeda system Navigation	Fish row Second row 7-2-3 Second row Touch LCD screen 12-3 4G Support for CarPay Support for CarLife Hello, Xuaoles Driver Muldimedia system Navegation	Flat tow Second row Touch LCD screen Touch LCD screen Touch LCD screen Second row Major for CurPlay Support for CurPlay Major for CurUle Hollo, Xiaolei Dilver Majorneda system	Plat four Second fow 2-3 Second fow Touch LCD screen Touch LCD screen 123 46 Support for CarPlay Support for CarUle Helb, Xiaobel Driver Multimeda system Phone	Heating Fish row Second row Second row Touch LCD screen Touch LCD screen Touch LCD screen Hada Hada Hada Hada Hada Hada Hada Ha	Find tow Second row 2-3 Second row Touch LCD screen 12.3 43 Sepont for CarPay Support for CarEs Helb, Xaolel Other Mullimedia system Naregation Naregation
Second row seaf function Central ammest Seat layout How the rear seats are reclined electrically Rear cap holders Heating-cooling cap holders Rear facting table Verlicks Convented Central screen Central screen Central screen Central screen Verlicks Convented Contral screen Verlicks Convented Contral screen Verlick convented Confide screen Verlick convented Date of the screen Cartar screen Verlick convented Cartar screen Verlick convented screen Verlick conve	First tow Second row 12:3 Fouth LCD screen 12:3 40 Support for CarPlay Support for CarLife Helb, Xiaolel Diner Multimedia system Nevigation Phone Air conditioning	Fist row Second row Touch LCD screen Touch L	First row Second row Second row Touth LCD screen Touth LCD screen 12.3 43 Higher for Carlille High Xiadel Driver Multimedia system Novigation Prove Air conditioning	First row Second row 2:13 Second row Touth LCD screen 123 40 Support for CarPlay Support for CarLife Helb, Xiaolel Dirier Multimedia system Prone Ar consisoring Navigation	Heat row Second row Second row Touth LCD screen Touth LCD screen 12.3 4G Support for CarPlay Support for CarLife Hello, Xiaolel Driver Multimedia system Navagation Pitore Air conditioning	Fisci time Second flow 2-1-3 Second flow Touch LCD screen Touch LCD screen 12-3 40 Support for Carlle Support for Carlle Holis, Xoubel Diner Multimobia system Navigation Place Air conditioning
Second row sout function Contrail ammest Seat layout How the rear seats are reclined electrically Rear cap holders Heating/cooling out holders Rear feeting table Vehicle-Convented Central colors screen Central colors screen Vehicle-Convented Contrail colors screen Vehicle-Convented Cartail colors screen Vehicle-Convented V	Prior tow Second row Second row Second row Touch LCD screen Touch LCD screen Support for CarPlay Support for CarLife Helb. Xacidel Driver Multimedia system Narigation Priore Air condisoning	First rear Georal row Second row Touch LCD screen Touch LCD screen Support for CarPay Support for CarLife Hallo, Xiaoles Diter Multimedia system Naregation Phone Air conditioning	First row Second row Second row Touch LCD acreen Touch LCD acreen Support for CarPlay Support for CarPlay Multimedia system Nanigation Pitore Air conditioning	Plat row Second row Second row Touch LCD acreen Touch LCD acreen Support for CarPlay Support for CarUle Hollo, Xiaolel Ditter Multimedia system Phone Ar constituting Neelgafion	Heat row First row Second row Second row Touch LCD acreen Touch LCD acreen Touch LCD acreen Touch LCD acreen National Conflict Multimedia system Nanigation Fibrare Air conditioning	First tree Fiscinal row Fourth COD screen Touch LCD screen Touch LCD screen 12.3 43 Martined Support for CarPlay Support for CarLife Helb., Xacele Difter Multimedia system Navigation Frome Ar conditioning

Remote control function	Vehicle condition inquiry/diagnosis	Vehicle condition inquiry/diagnosis				
Audio-visual entertainment	Vehicle positioning/vehicle finding	Vehicle positioning/vehicle finding				
Audio-visual entertainment In-vehicle APP application market					-	
	•					
Car CD/DVD Multimedia/charging interface	• USB	• USB				
Munified a changing interface	• Type-C	Type-C	Type-C	• Type-C	Type-C	Type-C
Number of USB/Type-C interfaces	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear
Rear control multimedia	•	-			•	
Cockplt 220V/230V power supply						-
Power connector for luggage compartment		•	•	•	•	
Audio brand	○ Mark Levinson 18000%	○ Mark Levirson 18000党	Mark Levinson	○ Mark Levinson 18000党	Mark Levinson	○ Mark Levinson 18000党
Number of speakers	• 10	• 10	• 17	• 10	• 17	• 10
Sound audition	• 10	• 10	• 17	• 10	• 17	• 10
Light function						
Low beam light source	• LED	• LED				
High beam light source	• LED	• LED				
Lighting features	•	Matrix	Matrix	Matrix	Matrix	Matrix
LED daytime running lights	•	•	•	•	•	•
	Height adjustment	Height adjustment				
Headight function	Automatic opening and closing	Automatic opening and closing				
	Adaptive near and far light	Adaptive near and far light				
Turn assist lights	•					
Front fog lights	-	-	-	-	-	•
Headlight cleaning device	-	•	•	•	•	•
Interior mood lights	-	•			Monochrome	
Glass/mirrors						
First row of power windows	•	•	•	•	•	•
Second row of power windows	•	•	•	•	•	•
The window is raised and lowered at the touch of a but	ton • Full vehicle	Full vehicle	Full vehicle	Full vehicle	Full vehicle	Full vehicle
Window anti-pinch function	Full vehicle	Full vehicle				
Multi-layer acoustic glass	First row	First row	First row	First row	Full vehicle	First row
	Electric adjustment	Electric adjustment				
	Heated mirrors	Heated mirrors				
	Electric folding	Electric folding				
	Automatic anti-glare	Automatic anti-glare	Automatic anti-glare	Rearview mirror memory	Rearview mirror memory	Automatic anti-glare
Exterior mirror function						
				Automatic roll-down when reversing	Automatic roll-down when reversing	
				Automatic folding of the lock car	Automatic folding of the lock car	
				Automatic anti-glare	Automatic anti-glare	
Interior mirror function	Automatic anti-glare	Automatic anti-glare				
Rear side privacy glass						
Rear side sunshades					Manual	
Rear windshield sunshade		•	-	•	•	
In-car varity mirror	Main driver + lighting	Main driver + lighting				
Community -	Co-pilot + lighting	Co-pilot + lighting	Co-pilot + lighting	Co-pilot + lighting	Co-pilet + lighting	Co-pilot + lighting
Sensor wiper function Rear wipers				Rain-sensing type -	Rain-sensing type -	
Heatable spout Air conditioning/cooling						
ли соншиотинд cooling						
First row air conditioning	Automatic air conditioning in dual-temperature zone	Automatic air conditioning in dual-temperature zone				
Second row air conditioning	Air ouflet	Air outlet	Air outlet	Air outlet	Automatic air conditioning in single temperature zone	Air outlet
Third row air conditioning						
, and the second						
Air quality monitoring	•	•	•	•	•	•
PM2.5 filter device in the car	•	•	•	•	•	•
Car air purifier	•	•	•	•	•	•

Negative ion generator	•	•	•	•	•	•
Fragrance system						
Car refrigerator	•	÷	÷		•	