

QINGDAO QHCY INTERNATIONAL TRADING CO., LTD.

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	SMART Eif	#1 configuration	n sheet	
	smart Elf #1	smart Elf #1	smart Elf #1	smart Elf #1
	2024 Pro version		2024 Premium	2024 platinum
	В	asic parameters	4	
Manufacturer	smart	smart	smart	smart
level	small SUV	small SUV	small SUV	small SUV
Energy type	pure electric	pure electric	pure electric	pure electric
time to market	2024 <b>.</b> 01	2023. 09	2023. 09	2023. 10
CLTC pure electric cruising	400	535	560	560
Fast charging time (hours)		0.5	0.5	0.5
Slow charging time (hours)	-	7. 5	7. 5	7. 5
Fast charging percentage	80	80	80	80
Maximum power(kW)	200	200	200	200
Maximum torque (N • m)	343	343	343	343
Motor(Ps)	272	272	272	272
Length*width*heig ht (mm)	4270*1822*1636	4270*1822*1636	4270*1822*1636	4270*1822*1636
Body structure	5-door, 5-seater SUV	5-door, 5- seater SUV	5-door, 5- seater SUV	5-door, 5- seater SUV
Maximum speed (km/h)	180	180	180	180
Official O- 100km/h	6. 7	6. 7	6. 7	6. 7
Electric energy equivalent fuel consumption (L/100km)	-	1.52	1. 47	1. 47
Vehicle warranty	Four years or 150,000	Four years or 150,000	Four years or 150,000	Four years or 150,000
First owner warranty policy	\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	-	-	-
		Body		
Length (mm)	4270	4270	4270	4270
Width (mm)	1822	1822	1822	1822
Height (mm)	1636	1636	1636	1636
Wheelbase(mm)	2750	2750	2750	2750
Front wheelbase (mm)	1581	1581	1585	1585
Rear wheelbase	1586	1586	1590	1590

		1		
Minimum ground clearance without load (mm)	181	181	182	182
Approach angle	18. 2	18. 2	18. 2	18. 2
Departure angle	30. 5	30. 5	30. 5	30. 5
Body structure	SUV	SUV	SUV	SUV
Car door opening method	swing door	swing door	swing door	swing door
Number of doors (number)	5	5	5	5
Number of seats (seats)	5	5	5	5
Front trunk volume (L)	15	15	15	15
Trunk volume (L)	323-986	323-986	323-986	323-986
Curb weight (kg)	1750	1770	1800	1800
Maximum full load mass (kg)	2140	2160	2190	2190
mers s (1187		Electric motor		
Motor type	Permanent magnet/synchrono	Permanent magnet/synchron	Permanent magnet/synchron	Permanent magnet/synchron
Total motor power (kW)	200	200	200	200
Total motor power (Ps)	272	272	272	272
Total torque of motor (N•m)	343	343	343	343
Maximum power of front electric motor (kW)	-	-	-	-
Maximum torque of front electric motor (N • m)	-		-	4
Maximum power of rear electric motor (kW)	200	200	200	200
Maximum torque of rear electric motor (N • m)	343	343	343	343
Number of drive motors	single motor	single motor	single motor	single motor
Motor layout	rear	rear	rear	rear
Battery Type	Lithium iron phosphate	battery	Ternary lithium battery	battery
Battery brand	Ripu Energy	Vair Electric	Vair Electric	Vair Electric
Battery cooling method	liquid cooling	liquid cooling	liquid cooling	liquid cooling
Exchange battery	not support	not support	not support	not support
CLTC pure electric cruising	400	535	560	560
erectife ciursing	C <sup>4</sup>			

		7		
Battery energy (kWh)	49	66	66	66
Battery energy density (Wh/kg)		184. 4	184. 4	184.4
Electricity consumption per 100 kilometers (kWh/100km)	-	13. 4	13	13
Battery pack warranty	Eight years or 150,000	Eight years or 150,000	Eight years or 150,000	Eight years or 150,000
Fast charging function	support	support	support	support
Fast charging power (kW)	150	150	150	150
Fast charging time (hours)		0.5	0. 5	0.5
Slow charging time (hours)	-	7.5	7. 5	7. 5
Fast charging capacity(%)	80	80	80	80
electric motor	200	200	200	200
		Gearbox		
Number of gears	1	1	1	1
Gearbox type	fixed ratio	fixed ratio	fixed ratio	fixed ratio
	Electric vehicle	Electric	Electric	Electric
•				
abbreviation	single speed	vehicle single	vehicle single	_
abbreviation	single speed gearbox	vehicle single speed gearbox	vehicle single speed gearbox	vehicle single speed gearbox
	single speed gearbox	vehicle single speed gearbox hassis steering	speed gearbox	speed gearbox
Drive mode	single speed gearbox	vehicle single speed gearbox hassis steering		_
Drive mode four-wheel drive	single speed gearbox	vehicle single speed gearbox hassis steering	speed gearbox	speed gearbox
Drive mode four-wheel drive Center	single speed gearbox	vehicle single speed gearbox hassis steering	speed gearbox	speed gearbox
Drive mode four-wheel drive	single speed gearbox  C rear wheel drive	vehicle single speed gearbox hassis steering rear wheel -	rear wheel -	speed gearbox rear wheel -
Drive mode four-wheel drive Center	single speed gearbox  C rear wheel drive MacPherson	vehicle single speed gearbox hassis steering rear wheel - MacPherson	rear wheel MacPherson	rear wheel - MacPherson
Drive mode four-wheel drive Center differential	single speed gearbox  C rear wheel drive MacPherson independent	vehicle single speed gearbox hassis steering rear wheel MacPherson independent	rear wheel MacPherson independent	rear wheel MacPherson independent
Drive mode four-wheel drive Center differential Front suspension type	single speed gearbox  C rear wheel drive MacPherson independent suspension	vehicle single speed gearbox hassis steering rear wheel MacPherson independent suspension	rear wheel - MacPherson independent suspension	rear wheel  rear wheel  -  MacPherson independent suspension
Drive mode four-wheel drive Center differential Front suspension type rear suspension	single speed gearbox  C rear wheel drive  -  -  MacPherson independent suspension Five-link	vehicle single speed gearbox hassis steering rear wheel	rear wheel  rear wheel  MacPherson independent suspension Five-link	rear wheel rear wheel  MacPherson independent suspension Five-link
Drive mode four-wheel drive Center differential Front suspension type	single speed gearbox  C rear wheel drive MacPherson independent suspension	vehicle single speed gearbox hassis steering rear wheel MacPherson independent suspension	rear wheel MacPherson independent suspension Five-link independent	rear wheel  rear wheel  -  MacPherson independent suspension
Drive mode four-wheel drive Center differential Front suspension type rear suspension	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension Five-link independent	vehicle single speed gearbox hassis steering rear wheel	rear wheel  rear wheel  MacPherson independent suspension Five-link	rear wheel  rear wheel  macPherson independent suspension Five-link independent suspension
Drive mode four-wheel drive Center differential Front suspension type rear suspension type	single speed gearbox  Crear wheel drive MacPherson independent suspension Five-link independent suspension	vehicle single speed gearbox hassis steering rear wheel — — — — — — — MacPherson independent suspension Five-link independent suspension	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension	rear wheel rear wheel  - MacPherson independent suspension Five-link independent suspension electric assis
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing	vehicle single speed gearbox hassis steering rear wheel	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension electric assist	rear wheel rear wheel  - MacPherson independent suspension Five-link independent suspension electric assis
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type	single speed gearbox  Crear wheel drive  -  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc	vehicle single speed gearbox hassis steering rear wheel ———————————————————————————————————	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension electric assist	rear wheel  rear wheel  MacPherson independent suspension Five-link independent suspension electric assis Load-bearing
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type	vehicle single speed gearbox hassis steering rear wheel ———————————————————————————————————	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type	rear wheel rear wheel  - MacPherson independent suspension Five-link independent suspension electric assis Load-bearing ventilated dis disc type
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type Parking brake	single speed gearbox  Crear wheel drive  -  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc	vehicle single speed gearbox hassis steering rear wheel ———————————————————————————————————	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc	rear wheel  rear wheel  MacPherson independent suspension Five-link independent suspension electric assis Load-bearing
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type Parking brake Front tire specifications	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type	vehicle single speed gearbox hassis steering rear wheel ———————————————————————————————————	rear wheel  rear wheel  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type	rear wheel rear wheel  - MacPherson independent suspension Five-link independent suspension electric assis Load-bearing ventilated dis disc type
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type Parking brake Front tire	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic	vehicle single speed gearbox hassis steering rear wheel ———————————————————————————————————	rear wheel  rear wheel  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic	rear wheel rear wheel  - MacPherson independent suspension Five-link independent suspension electric assis Load-bearing ventilated dis disc type Electronic
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type Parking brake Front tire specifications Rear tire	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension  Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic 235/50 R18  235/50 R18  Tire repair tool	vehicle single speed gearbox hassis steering rear wheel — — — — — — — — — — — — — — — — — —	rear wheel  rear wheel  MacPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic 235/45 R19	rear wheel  rear wheel  MacPherson independent suspension Five-link independent suspension electric assis Load-bearing ventilated dis disc type Electronic 235/45 R19
Drive mode four-wheel drive Center differential Front suspension type rear suspension type Assist type Body structure Front brake type rear brake type Parking brake Front tire specifications Rear tire specifications Spare tire	single speed gearbox  Crear wheel drive  -  MacPherson independent suspension  Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic 235/50 R18  235/50 R18  Tire repair tool	vehicle single speed gearbox hassis steering rear wheel — — — — — — — MacPherson independent suspension Five-link independent suspension electric assist Load-bearing Wheel brake ventilated disc disc type Electronic 235/50 R18 — 235/50 R18 — Tire repair	rear wheel  rear wheel  macPherson independent suspension Five-link independent suspension electric assist Load-bearing  ventilated disc disc type Electronic 235/45 R19  235/45 R19  Tire repair	rear wheel  rear wheel  macPherson independent suspension Five-link independent suspension electric assis Load-bearing  ventilated dis disc type Electronic 235/45 R19  235/45 R19  Tire repair

Main/passenger seat airbag	Main • Deputy •	Main⊕Deputy⊕	Main⊕Deputy⊕	Main⊕Deputy⊕
Front/rear side	before ● after	before ● after	before ● after	before ● after
airbags		-	_	-
Front/rear head	hofono A ofton	hoforo A often	before ● after	hoforo A ofton
airbags (curtain	before • after	before after	before • after	before after
airbag <mark>s</mark> )			•	
Front middle	-		•	•
Tire pressure	•Tire pressure	•Tire pressure	●Tire pressure	●Tire pressure
monitoring	display	display	display	display
Run-flat tires	-		-	
Seat belt not				
fastened reminder	●The whole car	●The whole car	●The whole car	●The whole car
ISOFIX child seat				
		•		•
interface				
ABS anti-lock		_		
Braking force			_	
distribution		•	•	<b>1</b>
(EBD/CBC, etc.)				
Brake assist	1			
(EBA/BAS/BA,	•			
Traction control				
(ASR/TCS/TRC,				
Body stability				
Body stability control	•	•		•
control	•	•	•	•
	•	• Active safety	•	•
control (ESC/ESP/DSC,	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active	•	Active safety  •	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system	•	Active safety  •	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips	•	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening	• • • • • • • • • • • • • • • • • • •	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision	• • • • • • • • • • • • • • • • • • •	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning	• • • • • • • • • • • • • • • • • • •	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision	• • • •	Active safety	•	
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning	• • • • • • • • • • • • • • • • • • •	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision	-0	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning	-0	Active safety		•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving	-0	Active safety		•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving recorder	-0	Active safety		•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving recorder roadside	-0	Active safety	•	•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Built-in driving recorder roadside assistance call	-0	Active safety		•
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving recorder roadside assistance call Anti-rollover	-0	Active safety		
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Built-in driving recorder roadside assistance call	•	- - - -		
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving recorder roadside assistance call Anti-rollover	•	•		
control (ESC/ESP/DSC,  Lane Departure Warning System    Active braking/active safety system Fatigue driving    tips    DOW opening forward collision    warning rear collision    warning Low speed warning Built-in driving    recorder    roadside assistance call Anti-rollover    system	Sport •		• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •
control (ESC/ESP/DSC,  Lane Departure Warning System Active braking/active safety system Fatigue driving tips DOW opening forward collision warning rear collision warning Low speed warning Built-in driving recorder roadside assistance call Anti-rollover system  Driving mode	Sport • Economy •		Economy •	Economy
control (ESC/ESP/DSC,  Lane Departure Warning System    Active braking/active safety system Fatigue driving    tips    DOW opening forward collision    warning rear collision    warning Low speed warning Built-in driving    recorder    roadside assistance call Anti-rollover    system	Sport •		_	=

energy recovery		•			
system					
automatic parking		•	•	•	
Hill assist steep descent					
steep descent	D	riving hardware			
Front/rear			before ● after	before ● after	
parking radar	•		•	•	
Driving	●360-degree	●360-degree	●360-degree	●360-degree	
assistance images	panoramic image	panoramic image	panoramic image	panoramic image	
Assisted driving	_	_	-	ODual Mobileye	
chip	<b>A</b> 5 4:	<b>A</b> 5 ·		EyeQ5H	l
Number of cameras	●5 pieces	●5 pieces	●6 pieces	●6 ○12	
Ultrasonic radar quantity	•8 pieces	●8 pieces	●12 pieces	●12 pieces	
Millimeter wave	•1 piece	●1 piece	•5 pieces	•5 pieces	1
radar quantity			• preces	• o preces	
		riving function	AP 11 1	Ar 11	
cruise system	•Full-speed	•Full-speed	•Full-speed	●Full-speed adaptive cruise	1
Assisted driving					l
level	●L2	●L2	●L2	●L2	
Reverse side					l
warning system	_	_	•	•	
satellite			4.0		
navigation system					
Navigation	•	•		•	
traffic	0.1	<b>O</b> C 1	0 1	<b>O</b> 0 1	
map brand Parallel	●Gaode	●Gaode	Gaode	●Gaode	
Lane Keeping					
Assist System	•	•	•	•	
Lane centering	•	•	•	•	
Road traffic sign					
recognition	4	•			
Automatic parking	-	_	•	•	
remote control	-	_		•	
parking					
Automatic lane change assist		_	•	•	
Automatic ramp					1
exit (entry)			_	0	
Traffic light	_		_		
identification	_	7	_	0	
Steering wheel	_		_	0	
hand off					
Autonomous			4	○Highway	
driving assistance road	_	<i>y</i> -	_	section	
assistance road	I Appe	earance/anti-thef	ft.		1
	<u> </u>	sarance, and the			I

Sport appearance		-	_	-
package Rim material	•Aluminum alloy	●Aluminum	●Aluminum	●Aluminum
Frameless design	Traminam array		O TIT GIMT TIGHT	
door			•	
Electric trunk	•		•	
induction trunk Electric trunk	_		•	
position memory	•		•	•
roof rack	•		•	•
Central locking	•	•	•	•
in car	● Remote key ●	●Remote key ●	●Remote key ●	●Remote key ●
Key type	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key
Keyless start system	•	•	<b>)</b>	• \
Keyless entry function	•Front row	●Front row	●Front row	●Front row
Hidden electric door handle	•		•	
Active closing air intake grille	•		•	•
Remote start function	•	•	•	•
Battery	•	•	. ●	•
external	•	•	•	•
1 1 1:14	E	Exterior lights		
low beam light source	● LED	●LED	●LED	●LED
high beam light source	●LED	●LED	●LED	●LED
Lighting features	_		●Matrix	●Matrix
LED daytime running lights	•	•	•	•
Adaptive high and low beam	• \	•	• >	<b>U</b> •
automatic		•	•	•
car front fog lights		-		-
Headlight height adjustable	•	•	•	• (
Delayed turn off of headlights	<b>V</b> •	• 1	•	•
		Skylight/glass		
Skylight type	• The panoramic sunroof cannot	●The panoramic sunroof cannot	• The panoramic sunroof cannot	• The panoramic sunroof cannot
Front/rear electric windows	be opened before • after	be opened before ● after	be opened before • after	be opened before ● after
One-touch window lifting function	• The whole car	•The whole car	•The whole car	•The whole car

Window anti-pinch function		•	•	•
Rear side privacy glass		-	•	•
Car vanity mirror	●Main driver + lighting ●Co-pilot + lighting	●Main driver + lighting ●Co- pilot +	●Main driver + lighting ●Co-pilot +	●Main driver + lighting ●Co-pilot +
rear wiper Sensing wiper	● ●Rain sensor	• Rain sensor	● Rain sensor	● Rain sensor
function	type	type ior rearview mir	type	type
	• Exter • Electric	• Electric	ror ●Electric	●Electric
)."	adjustment ● Electric folding	adjustment ● Electric	adjustment ● Electric	adjustment ● Electric
Exterior rearview mirror function	● Rearview mirror memory ● Heated rearview mirrors ●	folding ● Rearview mirror memory ●Heated rearview		folding • Rearview mirror memory •Heated rearview
	Automatically flip down when reversing	mirrors • Automatically flip down when	mirrors • Automatically flip down when	mirrors •  Automatically flip down when
	Automatically	reversing •	reversing •	reversing •
Control control	●Touch LCD	Screen/System  Touch LCD	●Touch LCD	●Touch LCD
Central control color screen	screen	screen	screen	screen
Central control screen size	●12.8 inches	●12.8 inches	•12.8 inches	●12.8 inches
Bluetooth/car	•	•	•	• (
Mobile phone interconnection/m apping	-	-	-	-
Voice recognition control system	●Multimedia system ● Navigation ●	●Multimedia system ● Navigation ●	●Multimedia system ● Navigation ●	●Multimedia system ● Navigation ●
Vehicle smart	Telephone ●Air ●Qualcomm	Telephone ●Air ●Qualcomm	Telephone ●Air ●Qualcomm	Telephone ●Air ●Qualcomm
chip	Snapdragon 8155	Snapdragon 8155	Snapdragon 8155	Snapdragon 8155
Vehicle system memory (GB)	●12	●12	•12	●12 ○16
Vehicle system storage (GB)	●128	●128	●128	●128
Voice area wake- up recognition	•Four areas	●Four areas	●Four areas	●Four areas
Speech continuous recognition	•	• )	•	•
0.22 0.2 0.44	Intell	igent configurat	ion	
Internet of Vehicles	• (	•	•	•
4G/5G network	●4G	<b>4</b> G	<b>•</b> 4G	●4G ○5G
OTA upgrade Wi-Fi hotspot	•			

	●Door control	●Door control	●Door control	●Door control	
	●Vehicle	●Vehicle	●Vehicle	●Vehicle	
Mobile APP remote	starting •	starting •	starting •	starting •	
function	Charging	Charging 🦠	Charging	Charging	
	management $lacktriangle$	management •	management •	management •	
4	Light control ●	Light control	Light control	Light control	
	Vehicle	●Vehicle	●Vehicle	●Vehicle	
	Steering whee	el/interior rearv			
Steering wheel	●Leather	•Leather	●Genuine	●Genuine	
material			leather	leather	
Steering wheel	●Manual up and	●Manual up and	• Manual up and		
position	down + front and		down + front	down + front	
adjustment	rear adjustment	and rear	and rear	and rear	
Shift pattern	●Electronic	●Electronic	●Electronic	●Electronic	
_	gear shifting	gear shifting	gear shifting	gear shifting	
Multifunction		1		•	
steering wheel			<u> </u>		
steering wheel	_	- !	- '		
gear shift			<del> </del> '		
Steering wheel	0	0	0		
heating			<del></del> /		
steering wheel	-	I\ J- !	- "	<b>/</b> -	
memory			<del> </del> '		
Trip computer	● Color	● Color	●Color	● Color	
display screen			<u> </u>	<del>-</del>	
Full LCD	•	1		•	
instrument panel		-		2001	
LCD instrument	●9.2 inches	●9.2 inches	●9.2 inches	●9.2 inches	
HUD heads up	_	I - 7	• '	•	
digital display	•				
Interior rearview	Automatic	●Automatic	●Automatic	Automatic	
mirror function	anti-dazzle	anti-dazzle	anti-dazzle	anti-dazzle	
Wiltimodia/ahangi		Charging in car			
Multimedia/chargi ng interface	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C	
Number of	●2 in the front	•2 in the	•2 in the	•2 in the	
USB/Type-C	row/2 in the	front row/2 in	front row/2 in	front row/2 in	
interfaces	back row	the back row	the back row	the back row	
Mobile phone					
wireless charging	_	●Front row	●Front row	●Front row	
function		<u> </u>	l'		
Luggage					
compartment 12V			·		
	Se	eat configuration			
seat material	●Imitation	● Imitation	●Genuine	<b>●</b> Genuine	
	●Front and back		●Front and	●Front and	
	adjustment •	back adjustment		back adjustment	
Main seat	Backrest	Backrest	●Backrest	●Backrest	
adjustment method	adjustment ●	adjustment •	adjustment	adjustment ●	
	Height	Height	Height	Height	
	· ·	adjustment (2-	adjustment (2-	adjustment (2-	

Secondary seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (2-	●Front and back adjustment ●Backrest adjustment Height adjustment (2-	●Front and back adjustment ●Backrest adjustment ● Height adjustment (2-	●Front and back adjustment ●Backrest adjustment Height adjustment (2-
Main/pass <mark>e</mark> nger seat electric	Main●Deputy●	Main●Deputy●	Main⊕Deputy⊕	Main⊕Deputy⊕
Front seat functions	OHeating	OHeating	●Heating○ Ventilation	●Heating ● Ventilation
Power seat memory function Adjustable	●Driving position	●Driving position	●Driving position	●Driving position
buttons for the passenger seat		-		-
Second row seat adjustment	●Fore and aft adjustment ● Backrest	●Fore and aft adjustment ● Backrest	●Fore and aft adjustment ● Backrest	●Fore and aft adjustment ● Backrest
Rear seats fold down Front/rear center	● Inverted proportions before ● after	●Inverted proportions before ● after	●Inverted proportions before ● after	●Inverted proportions before ● after
armrest  Rear cup holder				
Kear cup noruer	Audio	o/interior lighti	ing	
Speaker brand	OBeats	OBeats	●Beats	●Beats
Number of speakers	●5 speakers○13 speakers	●5 speakers○ 13 speakers	●13 speakers	●13 speakers
Car interior ambient lighting	●64 colors	•64 colors	•64 colors	●64 colors
Air conditioning temperature control method	•Automatic air conditioning	●Automatic air conditioning		•Automatic air conditioning
heat pump air conditioner	-	_	•	•
In <mark>depen</mark> dent air conditioning in the rear	- 7	-		-
Rear seat air outlet Temperature zone	•	•	•	•
control Car air purifier	_	-	-	-
In-car PM2.5 filter device	•		•	•
Car fragrance device	-		•	•
	0	ptional package	10 : 1 1	01 P : 1
			19-inch wheel tire	Close Friend Atmosphere Set

Exterior color	Eclipse Black/Particle White, Silence Black, Lumen Yellow/Silence Black, Lunar Eclipse Black/Cyber Silver	Cyber Silver/Energy Red, Energy Red/Matte Gray, Silence Black, Eclipse Black/Laser Red, Eclipse Black/Particle White	Silence Black, Lumen Yellow/Silence Black, Eclipse Black/Particle White, Eclipse Black/Cyber Silver	Lunar Eclipse Black/Time Green, Lunar Eclipse Black/Cyber Silver, Lunar Eclipse Black/Pop Pink, Lunar Eclipse Black/Lumen Yellow, Lunar Eclipse Black/Laser Red, Silence Black, Lunar Eclipse Black/Particle White, Lunar
interior color	Space black, lightning gray	BRABUS black	Lightning gray, space black	Spac <mark>e Black,</mark> Touch Gold
Note: Standard (	Optional - None			