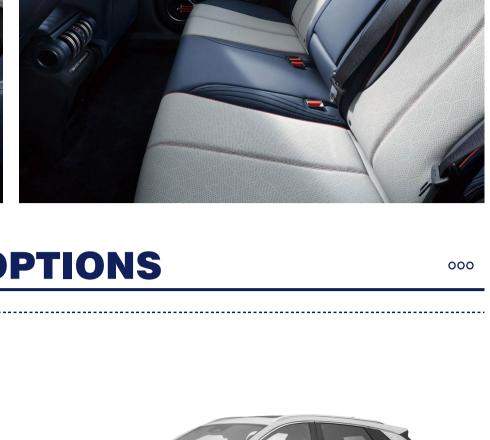


## **Borderless International Trade Co., Ltd. Product Manual**

**PRODUCT DETAILS** 







White



Grey



Green







Maximum torque of the front motor [N·m]

Power consumption of 100km [kWh / 100 km]

Battery temperature management

CLTC pure electric battery life [km]

Battery energy density [Wh / kg]

Battery

Battery type Battery brand

Battery level [kWh]

Vehicle charging port



310

430

49.92

140

12.2

310

510

60.48

150

12.5

Lithium iron phosphate battery

• blue heating • liquid cooling

• slow filling • fast filling mouth

310

Verdi

510

60.48

150

12.5

310

Verdi

430

49.92

140

12.2

Vehicle charging port		<ul> <li>slow filling ● fa</li> </ul>	ast filling mouth			
Slow filling position	● car right front side					
Fast filling position	• car right front side					
Fast charging power [kW]	70	70	80	80		
Fast charge time [min]	30	30	30	30		
Fast charge time [h]	0.5	0.5	0.5	0.5		
Fast charging capacity is [%]	30-80	30-80	30-80	30-80		
Slow charge time [h]	7.13	7.13	8.64	8.64		
Charging gun with the car	•	•	•	•		
External discharge function		•	•	•		
External discharge power	• 3.3kW	• 3.3kW	• 3.3kW	• 3.3kW		
Gear-box						
Transmission description		Electric vehicle single	-speed transmission			
Transmission type	Fixed tooth ratio					
Block digits	1	1	1	1		
Chassis steering						
Drive form		Front-e	engine			
Four-wheel drive form	_	-	-	_		
Front suspension type		McPherson type inde	nendent suspension	0.74		
	McPherson type independent suspension					
Rear suspension type	Multi-link-type independent suspension					
Power type	Electric power					
Car body structure	Carrying type					
Wheel brake						
Front Brake Type	Ventilation Disc					
Rear brake type	solid disk type					
Parking brake type		Electronic	parking			
Front tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17	• 215/55 R18		
Rear tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17	• 215/55 R18		
spare tire		• spai				
Place the spare tire	_	-	-	_		
Security configuration		1967	1100	8%		
ABS anti-lock			_			
	•	•	•	•		
Braforce Distribution (EBD / CBC )	•	•	<b></b>	•		
Brake Assist (BA / EBA / BAS)	•	•	•	•		
Traction control (ASR / TCS / TRC)	•	•	•	•		
Body stability control (ESP / DS C/VSC)	•	•	•	•		
The seat belt is not reminded		<ul><li>first row</li></ul>		whole car		
Tire pressure monitoring		<ul><li>tire press</li></ul>	ure display			
Main driver airbag	•	•	•	•		
Passenger airbag	•	•	•	•		
The first row of side airbags		•	•	•		
The second row of side airbags	-	-	-	_		
Side safety curtain	-	-	-	-		
	-	•	-	•		
Child seat interface	•	•	•	•		
Auxiliary configuration						
Front parking radar	-	•	-	•		
Rear parking radar	•	•	•	•		
Open the door collision warning	-	-	1-11	•		
Driving assistance images	<ul> <li>reversing image</li> </ul>	360 panoramic image	<ul><li>reversing image</li></ul>	360 panoramic image		
Chassis perspective	I=0	-	-	-		
Cruise system	cruise at fixed speed	Full-speed adaptive cruise	cruise at fixed speed	Full-speed adaptive cruis		
Driving mode selection		movement● econom				
Automatic parking	-	-	-	-		
Remote parking	•			•		
Automatic parking						
Uphill assist			•			
	•		12	•		
The steep slope slow down	•		•	•		
Connecallel Assist (BSM / BSD)	-	-	-	•		
Lane departure warning (LDWS)		•		•		
Lane-keeping (LKAS)	OKV	•		•		
The lane is held in the center		•	=	•		
Road traffic sign identification		•		•		
Forward collision warning	-	•	=	•		
Rear collision warning	-	-		•		
Active brake			<u></u>			
Driver assistance level	_	• L2		• L2		
	_	• 1	-	• 3		
Millimeter-wave radar	-		- A C			
Ultrasonic radar	After ● 4	The first 2 / the last four	After ● 4	The first 2 / the last four		

Front Brake Type	Ventilation Disc     Partial disk type				
Rear brake type Parking brake type	solid disk type  Electronic parking				
Front tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17	• 215/55 R18	
Rear tire specifications	• 215/60 R17	• 215/60 R17	• 215/60 R17	• 215/55 R18	
spare tire Place the spare tire	_	• spa	re tire	_	
Security configuration					
ABS anti-lock Braforce Distribution (EBD / CBC )	•	•	•	•	
Brake Assist (BA / EBA / BAS)	•	•	•	•	
Traction control (ASR / TCS / TRC)	•	•	•	•	
Body stability control (ESP / DS C/VSC)	•	• • • • • • • • • • • • • • • • • • •	•	• · · · · · · · · · · · · · · · · · · ·	
The seat belt is not reminded Tire pressure monitoring		● first row     ● tire press	ure display	whole car	
Main driver airbag	•	•	•	•	
Passenger airbag	•	•	•	•	
The first row of side airbags The second row of side airbags	•	-	•	-	
Side safety curtain	-	•	-	•	
Child seat interface	•	•	•	•	
Auxiliary configuration  Front parking radar		•	-	•	
Rear parking radar	•	•	•	•	
Open the door collision warning	-	-	-	•	
Driving assistance images Chassis perspective	• reversing image	• 360 panoramic image	reversing image	• 360 panoramic image	
Cruise system	cruise at fixed speed	Full-speed adaptive cruise		Full-speed adaptive cruise	
Driving mode selection Automatic parking		movement● econom	y● Standard / comfort		
Remote parking	•	•		•	
Automatic parking	•	-60	•	•	
Uphill assist	•	253	•	•	
The steep slope slow down Connecallel Assist (BSM / BSD)		2	-	•	
Lane departure warning (LDWS)		•	-	•	
Lane-keeping (LKAS)	-OKY	•	-	•	
The lane is held in the center  Road traffic sign identification	59:	•	-	•	
Forward collision warning	-	•	-	•	
Rear collision warning	-	-	-	•	
Active brake Driver assistance level	-	• • L2	-	• L2	
Millimeter-wave radar	-	• 1	-	• 3	
Ultrasonic radar	After ● 4	The first 2 / the last four	After ● 4	The first 2 / the last four	
Look around the camera Inside the camera	-	• 4	-	• 4	
External configuration	_	_	_	_	
Sunroof type	-	Panoramic skylight open	-	●Panoramic skylight open	
Wheel material roof rack	_	• al	uter -	•	
Key type		remote key● Bluetooth I	key● The NFC / RFID key		
Keyless start	•	•	el uit des es	•	
Keyless entry Low-speed driving warning sound	•	• main	ariving	•	
	-				
Interior collocation					
Interior collocation Steering wheel material		3000	rtex		
Interior collocation Steering wheel material Steering wheel adjustment		<ul> <li>Manual up and down + b</li> </ul>	efore and after adjustment		
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel	•	Manual up and down + b     Electronic	efore and after adjustment gear shift •	•	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen		Manual up and down + b     Electronic	efore and after adjustment gear shift • colour	•	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard	•	Manual up and down + b     Electronic	efore and after adjustment gear shift •	• 5	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material	•	Manual up and down + b     Electronic	efore and after adjustment gear shift • colour		
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam	• 5	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour	• 5	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.]	• 5	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row	• 5	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats	• 5	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row n leather	• 5	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row in leather  al control	• 5 • LCD •	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control k regulation • High and low	• 5 • LCD •	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row n leather  al control k regulation • High and low tion • on-back regulation t row	• 5 • LCD •	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control k regulation • High and low tion • on-back regulation t row nd row	• 5 • LCD •	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode	• 5 • LCD - Before ar	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control k regulation • High and low tion • on-back regulation t row Ind row on trow on trow on down	• 5 • LCD • v adjustment	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder	• 5 • LCD - Before ar	Manual up and down + b	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control k regulation • High and low tion • on-back regulation t row Ind row on trow on trow on down	• 5 • LCD • v adjustment	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode	• 5 • LCD - Before ar	Manual up and down + b	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control k regulation • High and low tion • on-back regulation t row Ind row on trow on trow on down	• 5 • LCD • v adjustment	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen size [in.]	• 5 • LCD - Before ar	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row Indrow • 2+3 down Indrow  ed LCD screen • 12.8	• 5 • LCD • v adjustment • 2+3	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control screen size [in.] Central control screen material	• 5 • LCD - Before ar  • 12.8 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and low tion • on-back regulation t row Ind row • 2+3 down Ind row  ed LCD screen • 12.8 • LCD	• 5 • LCD • v adjustment • 2+3 • 12.8 • LCD	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen material Central control screen material Central control screen resolution [px]	• 5 • LCD - Before ar	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control k regulation • High and low tion • on-back regulation t row nd row  • 2+3 down nd row  ed LCD screen • 12.8 • LCD • 1920 x 1080	• 5 • LCD • v adjustment • 2+3	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine chip	• 12.8 • LCD • 12.8 • LCD • 1920 x 1080	Manual up and down + b	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row In trow	• 5 • LCD • vadjustment • 2+3 • 12.8 • LCD • 1920 x 1080	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen material Central control screen material Central control screen resolution [px] Car machine system Car machine chip Vehicle system memory (GB)	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row Ind row • 2+3  down Ind row  ed LCD screen • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6	• 5 • LCD • vadjustment • 12.8 • LCD • 1920 x 1080	
Interior collocation  Steering wheel material Steering wheel adjustment Shift form  Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine chip	• 12.8 • LCD • 12.8 • LCD • 1920 x 1080	Manual up and down + b	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row In trow	• 5 • LCD • vadjustment • 2+3 • 12.8 • LCD • 1920 x 1080	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64	● Manual up and down + b  Electronic  ● multi ● 5 ● LCD ● imitation ● electrice ad after ● regulation ● on-bace Before and after ● regula ● firs ● seco ● 2+3 ● ration ● seco ● 12.8 ● LCD ● 1920 x 1080  DiL 1 Qualcomm Sr ● 6 ● 64 ● 4G ● Vehice	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row In trow	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row nd row • 2+3  down nd row  ed LCD screen • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  ele OTA • WiFi hot spot	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row n leather  al control k regulation • High and lov tion • on-back regulation t row nd row  2+3 down nd row  ed LCD screen • 12.8 • LCD • 1920 x 1080 ink apdragon 8155 • 6 • 64 • 4G ele OTA • WiFi hot spot aud	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row n leather  al control k regulation • High and lov tion • on-back regulation t row nd row  2+3 down nd row  ed LCD screen • 12.8 • LCD • 1920 x 1080 ink apdragon 8155 • 6 • 64 • 4G ele OTA • WiFi hot spot aud	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up	• 5 • LCD - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row In leather  • 12.8 • LCD • 1920 x 1080 ink apdragon 8155 • 6 • 64 • 4G  little Di  little Di	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard Instrument screen size [in.] Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen size [in.]  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal	• 5 • LCD Before ar  • 12.8 • LCD • 1920 x 1080  • 64 • 64 • 4G	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control c regulation • High and lov tion • on-back regulation t row In leather  • 12.8 • LCD • 1920 x 1080 ink apdragon 8155 • 6 • 64 • 4G  little Di  little Di	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine chip Vehicle system memory (GB) Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice continuous recognition	• 5 • LCD Before ar  • 12.8 • LCD • 1920 x 1080  • 64 • 4G	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5 LCD - t row n leather  al control k regulation • High and lov tion • on-back regulation t row nd row  2+3 down nd row  ed LCD screen • 12.8 • LCD • 1920 x 1080 ink apdragon 8155 • 6 • 64 • 4G  le OTA • WiFi hot spot aud  little Di driving •	• 5 • LCD • v adjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function	• 5 • LCD  - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row In leather  12.8 LCD 12.8 LCD 1920 x 1080 ink apdragon 8155 6 6 64 4G Ele OTA WiFi hot spot aud  little Di driving  n • telephone • air-condit	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • ioning • scuttle	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function	• 5 • LCD  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row In leather  12.8 LCD 12.8 LCD 1920 x 1080 ink apdragon 8155 6 6 64 4G Ele OTA WiFi hot spot aud  little Di driving  n • telephone • air-condit	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • ioning • scuttle trol	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function  Remote control function  Split screen function	• 5 • LCD  - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row In leather  12.8 LCD 12.8 LCD 1920 x 1080 ink apdragon 8155 6 6 64 4G Ele OTA WiFi hot spot aud  little Di driving  n • telephone • air-condit	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • ioning • scuttle	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function  Remote control function  Split screen function  Car APP application market	• 5 • LCD  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G	Manual up and down + b	efore and after adjustment gear shift  colour  5 LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row In leather  12.8 LCD 12.8 LCD 1920 x 1080 ink apdragon 8155 6 6 64 4G Ele OTA WiFi hot spot aud  little Di driving  n • telephone • air-condit	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • ioning • scuttle trol	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function  Remote control function  Split screen function  Car APP application market  Multimedia / charging interface  Number of USB / Type-C interfaces	• 5 • LCD  - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • WSB	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row Ind row  • 2+3  down Ind row  ed LCD screen • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  ele OTA • WiFi hot spot aud  little Di driving  • Ittle Di driving  • USB / 2 back row	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • usb • usb	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine chip Vehicle system memory (GB) Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice continuous recognition Voice recognition control function Remote control function Split screen function Car APP application market Multimedia / charging interface Number of USB / Type-C interfaces Number of speakers	• 5 • LCD • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G • USB • USB	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and low tion • on-back regulation t row Ind row  • 2+3  down Ind row  ed LCD screen • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  ele OTA • WiFi hot spot aud  little Di driving  • Ittle Di driving  • USB  / 2 back row • 6	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • 4G  • usb	
Interior collocation  Steering wheel material  Steering wheel adjustment  Shift form  Multi-functional steering wheel  Driving on the computer display screen  Full LCD dashboard  Instrument screen size [in.]  Instrument screen material  Built-in dashcam  Mobile phone wireless charging  Seat material  Sports style seats  Main driving seat electric adjustment  Main driving seat adjustment mode  The first passenger seat adjustment mode  Central armrest  Seat layout  Rear seat upside down mode  The rear cup holder  Car machine / interconnection  Central control color screen  Central control screen size [in.]  Central control screen material  Central control screen resolution [px]  Car machine system  Car machine chip  Vehicle system memory (GB)  Vehicle-vehicle system storage (GB)  Car machine network  OTA upgrade  Vehicle and machine WiFi function  Car navigation map  Bluetooth / vehicle phone  Voice assistant wake-up words  Voice partition wake up  Voice-free arousal  Voice recognition control function  Remote control function  Split screen function  Car APP application market  Multimedia / charging interface  Number of USB / Type-C interfaces	• 5 • LCD  - Before ar  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • WSB	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • • 5 • LCD - t row In leather  al control regulation • High and lov tion • on-back regulation t row Ind row  • 2+3  down Ind row  ed LCD screen • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  ele OTA • WiFi hot spot aud  little Di driving  • Ittle Di driving  • USB / 2 back row	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • usb • usb	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine system Car machine chip Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice recognition control function Remote control function Split screen function Car APP application market Multimedia / charging interface Number of USB / Type-C interfaces Number of speakers Near light light source	• 5 • LCD  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • USB • LED	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5  LCD  trow In leather  al control regulation High and lov tion on-back regulation trow nd row  2+3  down nd row  ed LCD screen  12.8  LCD  1920 x 1080  ink apdragon 8155  6  64  4G  ele OTA  WiFi hot spot aud  little Di driving  n telephone air-condit ced Air Conditioning Con  USB  / 2 back row  6  LED  LED  LED  LED  LED	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • usb • usb • usb • usb	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine system Car machine chip Vehicle system memory (GB) Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice continuous recognition Voice recognition control function Remote control function Split screen function Split screen function Car APP application market Multimedia / charging interface Number of USB / Type-C interfaces Number of speakers Near light light source High beam light source LED daytime running lights	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • 5 • LCD  - trow In leather  al control (regulation • High and low tion • on-back regulation trow Ind row  • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  le OTA • WiFi hot spot aud  little Di driving  • USB  / 2 back row • 6 • LED •	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • 4G  • USB • USB • 8 • LED • LED • LED • LED	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control screen size [in.] Central control screen material Central control screen material Central control screen material Central control screen resolution [px] Car machine system Car machine chip Vehicle system memory (GB) Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice continuous recognition Voice recognition control function Remote control function Split screen function Car APP application market Multimedia / charging interface Number of USB / Type-C interfaces Number of speakers Near light light source High beam light source	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  5  LCD  trow In leather  al control regulation High and lov tion on-back regulation trow nd row  2+3  down nd row  ed LCD screen  12.8  LCD  1920 x 1080  ink apdragon 8155  6  64  4G  ele OTA  WiFi hot spot aud  little Di driving  n telephone air-condit ced Air Conditioning Con  USB  / 2 back row  6  LED  LED  LED  LED  LED	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • usb • usb • usb • usb	
Interior collocation Steering wheel material Steering wheel adjustment Shift form Multi-functional steering wheel Driving on the computer display screen Full LCD dashboard Instrument screen size [in.] Instrument screen material Built-in dashcam Mobile phone wireless charging Seat material Sports style seats Main driving seat electric adjustment Main driving seat adjustment mode The first passenger seat adjustment mode The first passenger seat adjustment mode Central armrest Seat layout Rear seat upside down mode The rear cup holder Car machine / interconnection Central control color screen Central control screen size [in.] Central control screen material Central control screen resolution [px] Car machine system Car machine system Car machine chip Vehicle system memory (GB) Vehicle-vehicle system storage (GB) Car machine network OTA upgrade Vehicle and machine WiFi function Car navigation map Bluetooth / vehicle phone Voice assistant wake-up words Voice partition wake up Voice-free arousal Voice continuous recognition Voice recognition control function Remote control function Split screen function Split screen function Car APP application market Multimedia / charging interface Number of USB / Type-C interfaces Number of speakers Near light light source High beam light source LED daytime running lights	• 5 • LCD	Manual up and down + b     Electronic	efore and after adjustment gear shift  colour  • 5 • LCD  - trow In leather  al control (regulation • High and low tion • on-back regulation trow Ind row  • 12.8 • LCD • 1920 x 1080  ink apdragon 8155 • 6 • 64 • 4G  le OTA • WiFi hot spot aud  little Di driving  • USB  / 2 back row • 6 • LED •	• 5 • LCD • vadjustment  • 12.8 • LCD • 1920 x 1080  • 6 • 64 • 4G  • 4G  • USB • LED	

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The second row of air conditioning

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