Yuanhe Unique New Energy		
Email: wenbin_zheng@hotmail.com WhatsApp: +86 139 0639 1027		
	wheel drive premium	21 DM-i 1.5T 112KM front- wheel drive premium
	model Basic Information	model
I a cal		NA a Prove CLIV
level	Medium SUV	Medium SUV
Energy type Environmental protection	plug-in hybrid	plug-in hybrid
standards	National VI	National VI
time to market	2021/4/19	2021/4/19
CLTC pure electric range	2021/4/15	2021/4/13
[km]	-	-
WLTC pure electric range		
[km]	-	-
NEDC pure electric range	110	110
[km]	112	112
Fast charging time[h]	0.5	0.5
Fast charging capacity [%]	-	-
Slow charging time[h]	3	3
engine	1.5T 139 horsepower L4	1.5T 139 horsepower L4
Maximum power/maximum torque	102kW/231N·m	102kW/231N·m
Motor[Ps]	218	218
	Electronic continuously	Electronic continuously
gearbox	variable transmission (E-	variable transmission (E-
_	CVT)	CVT)
Length*width*height[mm]	4870*1950*1725	4870*1950*1725
Body structure	5-door, 7-seater SUV	5-door, 7-seater SUV
Maximum speed [km/h]	180	180
Official 0-100km/h	8.5	8.5
acceleration [s]	0.5	0.5
WLTC comprehensive fuel	1.89	1.89
consumption [L/100km]		
NEDC comprehensive fuel	1.2	1.2
consumption [L/100km]		
Fuel consumption in low	5.5	5.5
power state [L/100km]	6 years or 150 000	6 years or 150 000
Vehicle warranty	6 years or 150,000 kilometers	6 years or 150,000 kilometers
	Unlimited years/unlimited	Unlimited years/unlimited
	mileage (the liability	mileage (the liability
First owner warranty policy	exemption clause shall be	exemption clause shall be
	subject to the official)	subject to the official)
Fagradian - 1	Subject to the official)	Subject to the official)
Exterior color		
interior color		

Length[mm] 4870 4870 Width[mm] 1950 195		Body	
Width[mm]	Length[mm]	4870	4870
Height[mm]			
Wheelbase [mm] 2820 2820 Front wheelbase [mm] 1650 1650 Rear wheelbase [mm] 1630 1630 Car door opening method swing door swing door Number of doors 5 5 number of seats 7 7 Approach angle [°] twenty one twenty one Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Minimum turning radius [m] 5.9 5.9 [m] 5.9 5.9 Fuel tank volume [L] 235-1655 235-1655 Curb weight [kg] 2130 2130			
Front wheelbase [mm] 1650 1650 Rear wheelbase [mm] 1630 1630 1630 Car door opening method Swing door S			
Rear wheelbase [mm] 1630 1630 Car door opening method swing door swing door Number of doors 5 5 Approach angle [*] twenty one twenty one Departure angle [*] twenty one twenty one Minimum turning radius [m] 5.9 5.9 [m] 6.1 2.33 53 Official trunk volume [L] 2.35-1655 <td></td> <td></td> <td></td>			
Car door opening method Number of doors swing door swing door Number of doors 5 5 Approach angle [°] twenty one twenty one Departure angle [°] twenty one twenty one Minimum turning radius [m] 5.9 5.9 Fuel tank volume [L] 53 53 Official trunk volume [L] 235-1655 235-1655 Curb weight [kg] 2130 2130 Full load mass [kg] 2755 2755 engine engine model BYD476ZQC BYD476ZQC Displacement [mL] 1497 1497 Displacement [mL] 1.5 1.5 Intake form turbocharqing turbocharqing Engine layout horizontal Lutrbocharqing Cylinder arrangement L L L Number of cylinders 4 4 4 Fulmber] 4 4 4 4 Number of valves per cylinder [number] 4 4 4 4 4			
Number of doors 5 5 7 7 7 7 7 7 7 7			
Number of seats			
Approach angle [°] twenty one twenty one			
Departure angle [°] twenty one twenty one			·
Minimum turning radius		<u> </u>	
Fuel tank volume [L]		-	-
Fuel tank volume [L] 53 53 53	1	5.9	5.9
Official trunk volume [L] 235-1655 235-1655 Curb weight [kg] 2130 2130 Full load mass [kg] 2755 2755 engine engine model BYD476ZQC BYD476ZQC Displacement [mL] 1497 1497 Displacement[L] 1.5 1.5 Intake form turbocharging turbocharging Engine layout horizontal horizontal Cylinder arrangement L L Number of cylinders [number] 4 4 Number of valves per cylinder [number] 4 4 Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[PS] 139 139 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Aluminum alloy Cylinder material Aluminum alloy National VI		53	53
Curb weight [kg] 2130 2130 Full load mass [kg] 2755 2			
Full load mass [kg] 2755 2755 engine engine engine model BYD476ZQC BYD476ZQC Displacement [mL] 1497 1497 Displacement[L] 1.5 1.5 1.5 Intake form turbocharging turbocharging Engine layout horizontal horizontal Cylinder arrangement L L Number of cylinders [number] Number of valves per cylinder [number] Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[Ps] 139 139 Maximum torque [N-m] 231 231 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Aluminum alloy Cylinder material Aluminum alloy Aluminum alloy Cylinder material Aluminum alloy Aluminum alloy Environmental protection standards Permanent magnet synchronization Total motor power [kW] 160 160 Total motor power [kW] 160 160 Total motor horsepower [Ps] 218 218			
engine model engine model BYD476ZQC Displacement [mL] Displacement[L] 1497 Displacement[L] Intake form Engine layout Engine layout Cylinder arrangement Number of cylinders [number] Number of valves per cylinder [number] Air Supply DOHC Maximum power [kW] Maximum torque [N·m] Maximum torque [N·m] Ausimum net power [kW] Fuel supply method Cylinder material Cylinder material Aluminum alloy Cylinder material Environmental protection standards Permanent magnet Synchronization Total motor power [kW] Total motor horsepower [Ps] BYD476ZQC Aubochara Alurbocharging turbocharging turbocharging turbocharging bychecker 1497 102 BYD476ZQC BYD476ZQC BYD476ZQC BYD476ZQC Alurbocharging turbocharging tur			
engine model BYD476ZQC BYD476ZQC Displacement [mL] 1497 1497 Displacement[L] 1.5 1.5 1.5 Intake form turbocharging turbocharging Engine layout horizontal horizontal Cylinder arrangement L L L Number of cylinders [number] 4 4 Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[Ps] 139 139 Maximum torque [N·m] 231 231 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Aluminum alloy Environmental protection standards Permanent magnet synchronization Total motor power [kW] 160 160 Total motor horsepower [kW] 160 160 Total motor horsepower [kW] 218 218	ran ioda mass [kg]		2733
Displacement [mL] 1497 1497 Displacement [L] 1.5 1.5 1.5 Intake form turbocharging turbocharging Engine layout Aorizontal horizontal Cylinder arrangement Number of cylinders [number] Number of valves per cylinder [number] Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[Ps] 139 139 Maximum torque [N·m] 231 231 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Cylinder material Aluminum alloy Environmental protection standards Permanent magnet synchronization Total motor power [kW] 160 160 Total motor horsepower [RS] 218 218			
Displacement[L] 1.5 1.5 Intake form turbocharging turbocharging Engine layout horizontal horizontal Cylinder arrangement L L Number of cylinders [number] 4 4 Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[Ps] 139 139 Maximum torque [N·m] 231 231 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Cylinder material Aluminum alloy Aluminum alloy Environmental protection standards Root of drive motors Motor layout prefix prefix Permanent magnet synchronization Total motor power [kW] 160 160 Total motor horsepower [Ps] 218 218	engine model	BYD476ZQC	BYD476ZQC
Intake form turbocharging turbocharging Engine layout horizontal horizontal horizontal Cylinder arrangement L L L Number of cylinders [number] 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Engine layout Cylinder arrangement Number of cylinders [number] Number of valves per cylinder [number] Air Supply DOHC Maximum power [kW] Maximum horsepower[Ps] Maximum torque [N·m] Maximum net power [kW] 96 fuel mark No. 92 Fuel supply method Cylinder head material Cylinder material Environmental protection Standards National VI National VI National VI North permanent magnet Synchronization Total motor power [kW] Fuel supply method Cylinder material Aluminum alloy Aluminum alloy National VI National VI National VI Permanent magnet Synchronization Total motor power [kW] Total motor horsepower [Ps] Norizontal Adv 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Cylinder arrangement Number of cylinders [number] Number of valves per cylinder [number] Air Supply DOHC Maximum power [kW] Maximum horsepower[Ps] Maximum torque [N·m] Maximum torque [N·m] Maximum net power [kW] Fuel supply method Girect injection Gylinder head material Aluminum alloy Aluminum alloy Cylinder material Aluminum alloy Aluminum alloy Environmental protection Standards Rectric motor National VI National VI National VI National VI Permanent magnet synchronization Total motor power [kW] Total motor horsepower [Ps] 218			
Number of cylinders		horizontal	horizontal
[number] 4 Number of valves per cylinder [number] 4 Air Supply DOHC Maximum power [kW] 102 Maximum horsepower[Ps] 139 Maximum torque [N·m] 231 Maximum net power [kW] 96 fuel mark No. 92 Fuel supply method direct injection Cylinder head material Aluminum alloy Cylinder material Aluminum alloy Environmental protection standards National VI National VI National VI Number of drive motors single motor Motor layout prefix prefix Permanent magnet synchronization prefix Permanent magnet synchronization Total motor power [kW] 160 160 Total motor horsepower [Ps] 218 218		L	L
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Air Supply DOHC DOHC Maximum power [kW] 102 102 Maximum horsepower[Ps] 139 139 Maximum torque [N·m] 231 231 Maximum net power [kW] 96 96 fuel mark No. 92 No. 92 Fuel supply method direct injection direct injection Cylinder head material Aluminum alloy Aluminum alloy Cylinder material Aluminum alloy Aluminum alloy Environmental protection standards Permanent motor Motor layout prefix prefix Motor type Permanent magnet synchronization Total motor power [kW] 160 160 Total motor horsepower [Ps] 218 POHC DOHC Alu2 139 Alu2 Alu3 Alu3 Aluminum alloy Aluminum alloy National VI National VI Permanent magnet synchronization Permanent magnet synchronization Permanent magnet synchronization Total motor horsepower [Ps]	· · · · · · · · · · · · · · · · · · ·	4	4
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Maximum horsepower[Ps]139139Maximum torque [N·m]231231Maximum net power [kW]9696fuel markNo. 92No. 92Fuel supply methoddirect injectiondirect injectionCylinder head materialAluminum alloyAluminum alloyCylinder materialAluminum alloyAluminum alloyEnvironmental protection standardsNational VINational VINumber of drive motorssingle motorsingle motorMotor layoutprefixprefixMotor typePermanent magnet synchronizationPermanent magnet synchronizationTotal motor power [kW]160160Total motor horsepower [Ps]218218			
Maximum torque [N·m]231231Maximum net power [kW]9696fuel markNo. 92No. 92Fuel supply methoddirect injectiondirect injectionCylinder head materialAluminum alloyAluminum alloyCylinder materialAluminum alloyAluminum alloyEnvironmental protection standardsNational VINational VIPertrick motorNumber of drive motorssingle motorsingle motorMotor layoutprefixprefixPermanent magnet synchronizationPermanent magnet synchronizationTotal motor power [kW]160160Total motor horsepower [Ps]218218			
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Environmental protection standards Plant			
National VI National VI National VI	3	Aluminum alloy	Aluminum alloy
Standards Electric motor	-	National VI	National VI
Number of drive motorssingle motorsingle motorMotor layoutprefixprefixMotor typePermanent magnet synchronizationPermanent magnet synchronizationTotal motor power [kW]160160Total motor horsepower [Ps]218218	standards		
Motor layoutprefixprefixMotor typePermanent magnet synchronizationPermanent magnet synchronizationTotal motor power [kW]160160Total motor horsepower [Ps]218218			
Motor type Permanent magnet synchronization Permanent magnet synchronization 160 Total motor horsepower [Ps] Permanent magnet synchronization 218			
Total motor type synchronization synchronization Total motor power [kW] 160 160 Total motor horsepower [Ps] 218 218	Motor layout		
Total motor power [kW] 160 160 Total motor horsepower [Ps] 218	Motor type	_	Permanent magnet
Total motor horsepower [Ps] 218 218	• • • • • • • • • • • • • • • • • • • •		
[Ps] 218 218		160	160
<u> </u>	· · · · · · · · · · · · · · · · · · ·	218	218
	Motor total torque [N·m]	325	325

Selectric motor [kW] 160 160 160	
electric motor [N·m] Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery temperature management CLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] S25 S25 S25 S25 Lithium iron phosphate battery battery battery Ferdy Ferdy Lithium iron phosph battery Euthous iron phosph battery Lithium iron phosph battery Euthous iron phosph battery Ferdy Ferdy Ferdy Low temperature heating Low temperature heating 112 112 112 112 112 112 113 NEDC comprehensive range [km] Battery power [kWh] 21.5	
electric motor [N·m] Maximum power of rear electric motor [kW] Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] 21.5	
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Maximum torque of rear electric motor [N·m] Battery/recharge Battery Type Battery brand Battery temperature management CLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] Battery Type Lithium iron phosphate battery Ferdy Ferdy Low temperature heating Lithium iron phosph battery Ferdy Low temperature heating Low temperature heating 1 12 112 112 112 112 113	
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Battery Type Battery brand Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] Lithium iron phosph battery Elithium iron phosph battery Low temperature • Low temperature heating 1 Lithium iron phosph battery Ferdy • Low temperature 1 Lithium iron phosph battery	.
Battery Type Battery brand Ferdy Battery temperature management CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] Dattery battery battery battery battery Low temperature heating Low temperature heating 112 112 112 112 112 112 112 112 113	. L c
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Battery temperature	
management heating heating CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh]	
CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh]	е
CLTC pure electric range [km] WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh]	
WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] 21.5	
WLTC pure electric range [km] NEDC pure electric range [km] NEDC comprehensive range [km] Battery power [kWh] 21.5	
[km] 112 112 NEDC pure electric range [km] 112 112 NEDC comprehensive range [km] - - Battery power [kWh] 21.5 21.5	
NEDC pure electric range [km] 112 112 NEDC comprehensive range [km] - - Battery power [kWh] 21.5 21.5	
[km] 112 NEDC comprehensive	
NEDC comprehensive range [km] Battery power [kWh] 21.5 21.5	
range [km]	
Battery power [kWh] 21.5 21.5	
[Wh/kg]	
Electricity consumption per	
100 kilometers 17.5 17.5	
[kWh/100km]	
Slow charging port Slow charging port	rt
vehicle charging port • Quick charging port • Quick charging port	
Slow charging port	
• Right rear side of car • Right rear side of	car
Fast charging port location • Right rear side of car • Right rear side of	car
Fast charging power [kW]	
Fast charging time[min] 30 30	
Fast charging time[h] 0.5 0.5	
Fast charging capacity [%]	
Slow charging time[h] 3 3	
Vehicle battery swap	
Home charging pile	
Car charging gun	
External discharge function • •	
External discharge power • 3.3kW • 3.3kW	
Battery pack warranty 8 years or 150,000 8 years or 150,000	
kilometers kilometers	

First owner battery pack warranty	Unlimited years/unlimited mileage (the liability exemption clause shall be subject to the official)	Unlimited years/unlimited mileage (the liability exemption clause shall be subject to the official)
	gearbox	
	E-CVT continuously	E-CVT continuously
Gearbox description	variable transmission	variable transmission
	Electronic continuously	Electronic continuously
Gearbox type	variable transmission (E-	variable transmission (E-
	CVT)	CVT)
Number of gears	-	-
	chassis steering	
Drive form	Front wheel drive	Front wheel drive
four-wheel drive	-	-
Center differential	_	_
structure		
Front suspension type	MacPherson independent	MacPherson independent
37.	suspension	suspension
rear suspension type	Multi-link independent	Multi-link independent
	suspension electric assist	suspension electric assist
Assist type Adjustable suspension	electric assist	electric assist
features	-	-
Adjustable suspension		
types	-	-
Body structure	Load-bearing	Load-bearing
limited slip differential	-	-
differential lock	-	-
	wheel brake	
Front brake type	 Ventilated disc type 	 Ventilated disc type
rear brake type	 Solid disc type 	 Solid disc type
Parking brake type	Electronic parking	Electronic parking
Front tire specifications	• 245/45R20	• 245/45R20
Rear tire specifications	• 245/45R20	• 245/45R20
Spare tire	No spare tire	 No spare tire
Spare tire placement		-
active safety		
ABS anti-lock	•	•
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	- Finat na	a Finat way.
reminder	First row	First row
Tire pressure monitoring	Tire pressure display	 Tire pressure display
	passive safety	
Main driver airbag	•	•
Passenger airbag	•	•
First row side airbag	•	•
Second row side airbags	-	-
side curtain airbags	•	•
knee air bag	-	-
Passenger seat cushion		
airbag	-	-
Rear seat belt airbag	-	-
Rear seat anti-skid airbags	-	-
center airbag	-	-
Second row forward	_	
airbags	_	
child seat interface	•	•
passive pedestrian	_	<u>_</u>
protection	-	_
Run-flat tires	-	-
Auxi	liary/control configura	tion
front parking radar	•	•
Rear parking radar	•	•
Reverse side warning		•
system	_	•
Door opening collision		
warning	_	
Driving assistance images	• 360-degree panoramic	• 360-degree panoramic
	image	image
Chassis perspective		•
cruise system	 Full-speed adaptive 	 Full-speed adaptive
Cruise system	cruise	cruise
	Sports	Sports
	Economy	Economy
Driving mode selection	 Standard/Comfortable 	 Standard/Comfortable
	Off-road	Off-road
	• Snow	Snow
Fatigue reminder	-	-
automatic parking	-	-
remote control parking	•	•
remote summoning	-	-
Engine start and stop	-	-
automatic parking	•	•
Hill assist	•	•
steep descent	•	•
night vision system	-	-
variable steering ratio	-	-

Integral active steering		
system	-	-
Wading sensing system	_	
Anti-rollover system	_	
	ssisted driving function	ns
Parallel assistance	_	
(BSM/BSD)		
Lane Departure Warning		
(LDWS)	•	
Lane Keeping (LKAS)	•	•
Lane centering	-	•
Road traffic sign		
recognition	•	
forward collision warning	•	•
rear collision warning	-	•
Active braking	•	•
Automatic lane change	_	_
assist		
Automatic ramp exit/entry	-	-
Reverse tracking	-	-
	sisted driving hardwa	re
Driving assistance level	• L2	• L2
Assisted driving system	DiPilot	DiPilot
millimeter wave radar	• 1	• 3
ultrasonic radar	• Front 4/Last 4	• Front 4/Last 4
Front sensing camera type	• monocular	• monocular
Environment aware camera	• 1	• 1
surround camera	• 4	• 4
car camera	-	<u> </u>
	External configuration	
Skylight type	The panoramic sunroof	The panoramic sunroof
- 79 5/6	can be opened	can be opened
Sport appearance package	-	-
Electric spoiler	-	-
Rim material	Aluminum alloy	 Aluminum alloy
Electric suction door	-	<u>-</u>
Automatic opening and	<u>_</u>	_
closing of car doors		
Frameless door	-	<u>-</u>
sliding door	-	<u>-</u>
roof rack	•	•
	Remote key	Remote key
Key type	Bluetooth key	Bluetooth key
	 NFC/RFID key 	 NFC/RFID key
Keyless start	•	•

keyless entry	First row	First row
Hidden electric door		
handle	-	-
Active closing air intake		_
grille	-	-
Electric tailgate	•	•
Tailgate position memory	•	•
Induction tailgate	-	•
Tailgate glass opens	_	_
independently	-	-
car side pedals	-	-
Low speed driving warning	_	_
sound	-	-
Sentinel (clairvoyance)		
mode	•	•
	Internal configuration	
Steering wheel material	Leather	Leather
stooring whool adjustment	Manual up and down +	 Manual up and down +
steering wheel adjustment	front and rear adjustment	front and rear adjustment
Shift pattern	Electronic gear shift	Electronic gear shift
Multifunction steering		
wheel	•	•
steering wheel gear shift	1	-
Steering wheel heating	1	-
Trip computer display	Color	Color
Full LCD instrument panel	1	•
Instrument screen size		• 12.3
[inches]	-	■ 12.3
Instrument screen material	• LCD	• LCD
HUD heads up display	-	-
Built-in driving recorder	•	•
Mobile phone wireless	- · .	<u>_</u>
	First row	First row
charging Maximum wireless		
charging power of mobile	-	-
phones [W]		
ETC device	-	-
Active noise reduction	-	-
Electrically adjustable		
pedals	-	-
Single pedal mode	-	-
Seat configuration		
seat material	Imitation leather	Genuine leather
Sports style seats	-	-
Electric driver's seat	_,	Electric adjustment with
adjustment	 Electric adjustment 	memory
Passenger seat electric	_,	
adjustment	 Electric adjustment 	 Electric adjustment
adjustificit		

	Front and back	Front and back
Driver's seat adjustment		
	adjustment	adjustment
	Backrest adjustment Height adjustment (4)	Backrest adjustment Height adjustment (4)
•	Height adjustment (4-	Height adjustment (4-
method	way)	way)
		Waist adjustment (4-
		way)
		Leg rest adjustment
	 Front and back 	• Front and back
D	adjustment	adjustment
Passenger seat adjustment	 Backrest adjustment 	Backrest adjustment
method		 Waist adjustment (4-
		way)
		 Leg rest adjustment
First row seat functions	Heating	Heating
	 Ventilation 	Ventilation
Boss button	-	-
Electrically adjustable	_	_
second row seats		
Second row seat	Front and back	Front and back
adjustment method	adjustment	adjustment
	 Backrest adjustment 	 Backrest adjustment
Second row seat functions	-	-
center armrest	First row	First row
	Second row	Second row
Seat layout	• 2+3+2	• 2+3+2
Rear seat folding method	 Inverted proportions 	 Inverted proportions
Electrically reclining rear	_	_
seats		
Rear cup holder	Second row	Second row
Heated/cooled cup holder	-	-
Rear folding table	-	-
	Car/Internet	
Central control color	Touch LCD screen	Touch LCD screen
screen	• Touch LCD screen	• Touch LCD screen
Central control screen size		1
	▲ 12.8	a 156
[inch]	• 12.8	• 15.6
[inch] Central control screen		
Central control screen material	• 12.8 • LCD	• 15.6 • LCD
Central control screen	• LCD	• LCD
Central control screen material Central control screen resolution [px]		
Central control screen material Central control screen resolution [px] Passenger screen	• LCD • 1920 x 1080	• LCD • 1920 x 1080
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system	• LCD	• LCD
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory	• LCD • 1920 x 1080	• LCD • 1920 x 1080
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory [GB]	• LCD • 1920 x 1080 - DiLink • 8	• LCD • 1920 x 1080 - DiLink • 8
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory [GB] Vehicle system storage	• LCD • 1920 x 1080 - DiLink	• LCD • 1920 x 1080 - DiLink
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory [GB]	• LCD • 1920 x 1080 - DiLink • 8 • 128	• LCD • 1920 x 1080 - DiLink • 8 • 128
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory [GB] Vehicle system storage [GB] Vehicle-to-machine	• LCD • 1920 x 1080 - DiLink • 8	• LCD • 1920 x 1080 - DiLink • 8
Central control screen material Central control screen resolution [px] Passenger screen Vehicle system Vehicle system memory [GB] Vehicle system storage [GB]	• LCD • 1920 x 1080 - DiLink • 8 • 128	• LCD • 1920 x 1080 - DiLink • 8 • 128

	WiFi connection	WiFi connection
Car WiFi function	WiFi hotspot	WiFi hotspot
Car navigation map	• Gaode	Gaode
V2X communication	-	-
roadside assistance call	•	•
Bluetooth/car phone	•	•
Mobile phone		
interconnection/mapping	-	-
Voice assistant wake word	 Hello, Xiaodi 	 Hello, Xiaodi
Voice zone wake-up	Main driver	Main driver
Voice wake-up-free	-	-
Speech continuous	_	_
recognition		
	 Multimedia system 	 Multimedia system
Voice recognition control	 Navigation 	 Navigation
function	Telephone	Telephone
Turretion	Air conditioning	Air conditioning
	 Skylight 	Skylight
gesture control	-	-
face recognition	-	-
	Door control Valida starts	Door control Valida starts
	 Vehicle starts 	 Vehicle starts
	Air conditioning control	Air conditioning control
Remote control function		Charging management
		 Vehicle condition
		inquiry/diagnosis
		 Vehicle positioning/car
		search
	Media entertainment	
Split screen function	-	-
Car APP application market	•	•
Car CD/DVD	_	_
	LICE	LICE
Multimedia/charging	• USB	• USB
interface	• SD	• SD
Number of USB/Type-C	• 2 in the front row/2 in	• 2 in the front row/2 in
interfaces	the back row	the back row
In-car entertainment	_	_
functions		
Rear seat control	_	_
multimedia		
Cockpit 220V/230V power	_	_
supply		
Luggage compartment	• 12V	• 12V
power interface	,	
audio brand	-	-
Number of speakers	• 9	• 12
Light function		

Low beam light source	• LED	• LED
high beam light source	• LED	• LED
Lighting features	Matrix	Matrix
LED daytime running lights	•	•
	 Height adjustment 	 Height adjustment
	 Automatic opening and 	 Automatic opening and
	closing	closing
Headlight function	Adaptive high and low	Adaptive high and low
	beam	beam
	Delayed shutdown	Delayed shutdown
Turn assist light	Rain and fog mode	Rain and fog mode
Turn assist light Front fog lights	•	•
Headlight cleaning device	<u>-</u>	<u>-</u>
Car interior ambient light	_	• 31 colors
	glass/rear view mirror	
First row electric windows	glass/real view illiiroi	
Second row electric	•	
windows	•	•
One-click lifting and		
lowering of windows	The whole car	The whole car
Window anti-pinch	The second second	The sector of the sector
function	The whole car	The whole car
Multilayer soundproof	• First row	First row
glass		
	 Electric adjustment 	Electric adjustment
	Heated rearview mirrors	Heated rearview mirrors
	 Electric folding 	 Electric folding
Exterior rearview mirror	 Automatic folding when 	Rearview mirror memory
function	locking the car	•
		 Automatically roll down
		when reversing
		Automatic folding when
		locking the car
Interior rearview mirror function	Manual anti-dazzle	Automatic anti-dazzle
Rear side privacy glass	•	•
Rear side sunshades	-	-
Rear windshield sunshade		-
Car vanity mirror	Main driving + lighting	Main driving + lighting
	Co-pilot + lighting	Co-pilot + lighting
Sensing wiper function	Rain sensor type	Rain sensor type
rear wiper	•	<u> </u>
Heated water nozzle	-	-
Air conditioning/refrigeration		
First row air conditioner	 Dual temperature zone automatic air conditioning 	 Dual temperature zone automatic air conditioning
	The state of the s	The second secon

Second row air conditioner	• Air outlet	Air outlet
Third row air conditioner	-	-
heat pump air conditioner	-	-
air quality monitoring	•	•
In-car PM2.5 filter device	•	•
Car air purifier	-	•
negative ion generator	-	-
Fragrance system	_	-
car refrigerator	-	-
F	eatured configuration	1
It can be said that it is		
visible	-	_
Brembo racing grade brake		
system	-	-
Adaptive rotating		
suspension Pad	-	-
Mobile power station	-	-
	Optional package	
		_
Six-seater premium combination package	2+2+2 seat layout, sky gray interior (exclusive for six seats, no high-end microfiber suede), dragon scale pattern NAPPA leather seats (front + second row), main/passenger seat massage, third Second-row seat massage, second-row seat front/rear/backrest 4-way electric adjustment, second-row seat lumbar support 4-way electric adjustment, second-row seat ventilation, second-row seat heating, second-row seat Dual USB charging ports (right), dual cup holders in the second row of seats (left), second-row seat headrest side wings and height adjustment	