		Yua	nhe Unique New En	ergy		
		Fmail: wenhin zhen	g@hotmail.com WhatsApp:	+86 139 0639 1027		
	23 DM-i 1.5T 121km Honor Type	23 DM-i 1.5T 121km flagship model	23 DM-i 1.5T 200km flagship model	23 Champion Edition EV 700km rear-wheel drive premium version	23 Champion Edition EV 700km rear-wheel drive performance version	23 Champion Edition EV 650km four-wheel drive performance version
			<b>Basic Information</b>			
level	mid-size car	mid-size car	mid-size car	mid-size car	mid-size car	mid-size car
Energy type	plug-in hybrid	plug-in hybrid	plug-in hybrid	pure electricity	pure electricity	pure electricity
Environmental protection standards	National VI	National VI	National VI	-	-	-
time to market	2023/9/6	2023/9/6	2023/9/6	2023/5/10	2023/5/10	2023/5/10
CLTC pure electric range [km]	-	-	-	700	700	650
WLTC pure electric range [km]	100	100	160	-	-	-
NEDC pure electric range [km]	121	121	200	-	-	-
Fast charging time[h]	-	-	-	0.5	0.5	0.5
Fast charging capacity [%]	-	-	-	30-80	30-80	30-80
engine	1.5T 139 horsepower L4	1.5T 139 horsepower L4	1.5T 139 horsepower L4	-	-	<del>-</del>
Maximum power/maximum torque	102kW/231N·m	102kW/231N·m	102kW/231N·m	-	-	-
Motor[Ps]	218	218	218	231	313	530
gearbox	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E- CVT)	Electronic continuously variable transmission (E-CVT)	1st gear fixed gear ratio	1st gear fixed gear ratio	1st gear fixed gear ratio
Length*width*height[mm]	4980*1890*1495	4980*1890*1495	4980*1890*1495	4800*1875*1460	4800*1875*1460	4800*1875*1460
Body structure	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan	4-door, 5-seat sedan
Maximum speed [km/h]	180	180	180	180	180	180
Official 0-100km/h acceleration [s]	7.9	7.9	7.9	7.2	5.9	3.8
WLTC comprehensive fuel consumption [L/100km]	1.14	1.14	0.84	-	-	-
Fuel consumption in low power state [L/100km]	5.1	5.1	5.3	-	-	-
Vehicle warranty	6 years or 150,000 kilometers	6 years or 150,000 kilometers	6 years or 150,000 kilometers	6 years or 150,000 kilometers	6 years or 150,000 kilometers	6 years or 150,000 kilometers
Exterior color						
interior color						
			Body			
Length[mm]	4980	4980	4980	4800	4800	4800
Width[mm]	1890	1890	1890	1875	1875	1875
Height[mm]	1495	1495	1495	1460	1460	1460
Wheelbase [mm]	2900	2900	2900	2920	2920	2920
Front wheelbase [mm] Rear wheelbase [mm]	1640 1650	1640 1650	1640 1650	1620 1625	1620 1625	1620 1625
Car door opening method	swing door	swing door	swing door	swing door	swing door	swing door
car acci opening memou	344119 4001	String Gooi	3.771119 0001	3,41119 0001	3,41119 0001	String Good

Number of doors	4	4	4	4	4	4
number of seats	5	5	5	5	5	5
Approach angle [°]	13	13	13	13	13	13
Departure angle [°]	15	15	15	14	14	14
Minimum turning radius [m]	5.6	5.6	5.6	5.7	5.7	5.7
Drag coefficient [Cd]	-	-	-	0.219	0.219	0.219
Fuel tank volume [L]	50	50	45	-	-	-
Curb weight [kg]	1890	1890	2020	2015	2015	2150
Full load mass [kg]	2265	2265	2395	2390	2390	2525
- 1/2			engine			
engine model	BYD476ZQC	BYD476ZQC	BYD476ZQC	-	-	-
Displacement [mL]	1497	1497	1497	-	-	-
Displacement[L]	1.5	1.5	1.5	-	-	-
Intake form	turbocharging	turbocharging	turbocharging	-	-	-
Engine layout	horizontal	horizontal	horizontal	-	-	-
Cylinder arrangement	L	L	L	-	-	-
Number of cylinders [number]	4	4	4	-	-	-
Number of valves per cylinder [number]	4	4	4	-	-	-
Compression ratio	12.5	12.5	12.5	-	-	-
Air Supply	DOHC	DOHC	DOHC	-	-	-
Maximum power [kW]	102	102	102	-	-	-
Maximum horsepower[Ps]	139	139	139	-	-	-
Maximum power speed [rpm]	5200	5200	5200	-	-	-
Maximum torque [N·m]	231	231	231	-	-	-
Maximum torque speed [rpm]	1350-4000	1350-4000	1350-4000	-	-	-
Maximum net power [kW]	96	96	96	-	-	-
fuel mark	No. 92	No. 92	No. 92	-	-	-
Fuel supply method	direct injection	direct injection	direct injection	-	-	-
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	-	-	-
Cylinder material	Aluminum alloy	Aluminum alloy	Aluminum alloy	-	-	-
Environmental protection standards	National VI	National VI	National VI	-	-	-
			electric motor	1	1	1
Number of drive motors	single motor	Dual motor				
Motor layout	prefix	prefix	prefix	rear	rear	Front + rear
	p. 0	p. e	p. 5			Front AC
Motor type	Permanent magnet synchronization	asynchronous/rear permanent magnet				
Total master reserve (INAC)	100	160	100	170	220	svnchronous
Total motor power [kW]	160	160	160	170	230	390
Total motor horsepower [Ps]	218	218	218	231	313	530
Motor total torque [N·m]	325	325	325	330	360	670
Maximum power of front electric motor [kW]	160	160	160	-	-	160

Maximum torque of front electric motor [N·m]	325	325	325	-	-	310
Maximum power of rear	_	_	_	170	230	230
electric motor [kW]	_	_	-	170	230	230
Maximum torque of rear electric motor [N·m]	-	-	-	330	360	360
ciccine motor [Ninj	<u> </u>		Battery/recharge			
	Lithium iron phosphate	Lithium iron phosphate	Lithium iron phosphate	Lithium iron phosphate	Lithium iron phosphate	Lithium iron phosphate
Battery Type	battery	battery	battery	battery	battery	battery
Battery brand	BYD	BYD	BYD	Ferdy	Ferdy	Ferdy
Dattery Drama	Low temperature	Low temperature	Low temperature	Low temperature	Low temperature	Low temperature
Battery temperature	· ·	'	'	l '		· '
management	heating	heating	heating	heating	heating	heating
CLTC many algebric many many	Liquid cooling	Liquid cooling	Liquid cooling	Liquid cooling	Liquid cooling	Liquid cooling
CLTC pure electric range	-	-	-	700	700	650
[km] WLTC pure electric range						
[km]	100	100	160	-	-	-
NEDC pure electric range						
[km]	121	121	200	-	-	-
Battery power [kWh]	17.6	17.6	30.7	82.5	82.5	82.5
Battery energy density			30			
[Wh/kg]	-	-	-	147.9	147.9	147.7
Electricity consumption per						
100 kilometers	-	-	-	13	13	14.6
[kWh/100km]						
vehicle charging port	<ul> <li>Slow charging port</li> </ul>	<ul> <li>Slow charging port</li> </ul>	<ul> <li>Slow charging port</li> </ul>	<ul> <li>Slow charging port</li> </ul>	<ul> <li>Slow charging port</li> </ul>	<ul> <li>Slow charging port</li> </ul>
vernere enarging port	<ul> <li>Quick charging port</li> </ul>	<ul> <li>Quick charging port</li> </ul>	<ul> <li>Quick charging port</li> </ul>	<ul> <li>Quick charging port</li> </ul>	<ul> <li>Quick charging port</li> </ul>	<ul> <li>Quick charging port</li> </ul>
Slow charging port location	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car
Fast charging port location	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car	Right rear side of car
Fast charging power [kW]	38	38	69	150	150	150
Fast charging time[min]	-	-	-	30	30	30
Fast charging time[h]	-	-	-	0.5	0.5	0.5
Fast charging capacity [%]	-	-	-	30-80	30-80	30-80
Slow charging power [kW]	-	-	-	7	7	7
Vehicle battery swap	-	-	-	-	-	-
Home charging pile	-	-	-	-	-	-
Car charging gun	•	•	•	•	•	•
External discharge function	•	•	•	•	•	•
External discharge power	• 3.3kW	• 3.3kW	• 6kW	• 3.3kW	• 3.3kW	• 3.3kW
<b>4</b> ·				8 years or 150,000	8 years or 150,000	8 years or 150,000
Battery pack warranty	-	-	-	kilometers	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)	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)	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)
	<u> </u>	<u> </u>		<u> </u>		<u> </u>

			gearbox			
Coorboy description	E-CVT continuously	E-CVT continuously	E-CVT continuously	Electric vehicle single speed	Electric vehicle single speed	Electric vehicle single speed
Gearbox description	variable transmission	variable transmission	variable transmission	gearbox	gearbox	gearbox
	Electronic continuously	Electronic continuously	Electronic continuously			
Gearbox type	variable transmission (E-	variable transmission (E-	variable transmission (E-	Fixed gear ratio	Fixed gear ratio	Fixed gear ratio
	CVT)	CVT)	CVT)			
Number of gears	<del>-</del>	-	-	1	1	1
			chassis steering			
Drive form	Front wheel drive	Front wheel drive	Front wheel drive	rear wheel drive	rear wheel drive	Dual motor four-wheel
form who all drive						drive
four-wheel drive	<del>-</del>	-	<del>-</del>	-	<u>-</u>	Electric four-wheel drive
Center differential structure	-	-	-	-	-	-
Front suspension type	MacPherson independent	MacPherson independent	MacPherson independent	Double wishbone	Double wishbone	Double wishbone
Front suspension type	suspension	suspension	suspension	independent suspension	independent suspension	independent suspension
roar cuenoncion tuno	Five-link independent	Five-link independent	Five-link independent	Five-link independent	Five-link independent	Five-link independent
rear suspension type	suspension	suspension	suspension	suspension	suspension	suspension
Assist type	electric assist	electric assist	electric assist	electric assist	electric assist	electric assist
Adjustable suspension	_	_	<ul><li>Soft and hard</li></ul>	_	_	<ul> <li>Soft and hard</li> </ul>
features	-	_	adjustment	_	-	adjustment
Adjustable suspension	-	-	-	_	-	-
types	Lood booring	Lood booming	Land bandar	Lood booring	Lood booming	Lood booring
Body structure	Load-bearing	Load-bearing	Load-bearing	Load-bearing	Load-bearing	Load-bearing
limited slip differential differential lock	<del>-</del>	-	<u>-</u>	-	<del>-</del>	-
differential lock	<u>-</u>	_	المسلم المسلم	-		_
			wheel brake			
Front brake type	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>
rear brake type	<ul> <li>Solid disc type</li> </ul>	<ul> <li>Solid disc type</li> </ul>	<ul> <li>Solid disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>	<ul> <li>Ventilated disc type</li> </ul>
Parking brake type	Electronic parking	Electronic parking	Electronic parking	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	• 225/50 R18	• 225/50 R18	• 235/45R19	• 225/50 R18	• 235/45R19	• 235/45R19
Rear tire specifications	• 225/50 R18	• 225/50 R18	• 235/45R19	• 225/50 R18	• 235/45R19	• 235/45R19
Spare tire	<ul> <li>Tire repair tools only</li> </ul>	Tire repair tools only	<ul> <li>Tire repair tools only</li> </ul>	Tire repair tools only	<ul> <li>Tire repair tools only</li> </ul>	Tire repair tools only
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 reminder	The whole car	The whole car	The whole car	The whole car	The whole car	The whole car
Tire pressure monitoring	Tire pressure display	Tire pressure display	Tire pressure display	Tire pressure display	Tire pressure display	Tire pressure display
The pressure monitoring	• The pressure display	The pressure display	passive safety	The pressure display	The pressure display	The pressure display
Main driver sirbas		1		1		
Main driver airbag	•	•	•	•	•	•

Passenger airbag	•	•	•	•	•	•
First row side airbag	•	•	•	•	•	•
Second row side airbags	•	•	•	•	•	•
side curtain airbags	•	•	•	•	•	•
knee air bag	First row	First row	First row	Main driver	Main driver	Main driver
Passenger seat cushion						
airbag	-	-	-	-	-	-
Rear seat belt airbag	-	-	-	-	-	-
Rear seat anti-skid airbags	-	-	-	-	-	-
center airbag	_		_	_	_	_
Second row forward						
airbags	-	<del>-</del>	-	-	_	<del>-</del>
child seat interface	•	•	•	•	•	•
passive pedestrian						
protection	-	-	-	-	-	-
Run-flat tires	-	-	-	-	-	-
		Auxi	liary/control configura	ation		
front parking radar	•	•	•	•	•	•
Rear parking radar	•	•	•	•	•	•
Reverse side warning	·	-	-	-		<u>-</u>
system	•	•	•	•	•	•
Door opening collision						
warning	•	•	•	•	•	•
	• 360-degree panoramic	• 360-degree panoramic	360-degree panoramic	• 360-degree panoramic	• 360-degree panoramic	• 360-degree panoramic
Driving assistance images	image	image	image	image	image	image
Chassis perspective	•	•	•	•	•	•
	<ul> <li>Full-speed adaptive</li> </ul>	<ul> <li>Full-speed adaptive</li> </ul>	Full-speed adaptive	<ul> <li>Full-speed adaptive</li> </ul>	Full-speed adaptive	<ul> <li>Full-speed adaptive</li> </ul>
cruise system	cruise	cruise	cruise	cruise	cruise	cruise
	• Sports	• Sports	Sports	Sports	• Sports	Sports
	Economy	Economy	Economy	Economy	Economy	Economy
Driving mode selection	Standard/Comfortable	Standard/Comfortable	Standard/Comfortable	Standard/Comfortable	Standard/Comfortable	Standard/Comfortable
Ī	• Snow	• Snow	• Snow	• Snow	• 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	-	-	-	-	-	-
g comening eyesem		A:	ssisted driving function	ns	1	
Parallel assistance			T		1	
(BSM/BSD)	•	•	•	•	•	•
Lane Departure Warning						

Lane Keeping (LKAS)	•	•	•	•	•	•
Lane centering	•	•	•	•	•	•
Road traffic sign		_				
recognition		•			•	
forward collision warning	•	•	•	•	•	•
rear collision warning	•	•	•	•	•	•
Active braking	•	•	•	•	•	•
Automatic lane change	_	_	_	_	_	_
assist						
Reverse tracking	-	-	-	-	-	-
		A	ssisted driving hardwa	ire		
Driving assistance level	• L2	• L2	• L2	• L2	• L2	• L2
Assisted driving system	DiPilot	<ul> <li>DiPilot</li> </ul>	DiPilot	DiPilot	DiPilot	DiPilot
millimeter wave radar	• 3	• 3	• 3	• 3	• 3	• 3
ultrasonic radar	• First 2/Last 4	• First 6/Last 6	First 6/Last 6	First 2/Last 4	First 2/Last 4	First 2/Last 4
Front sensing camera type	• monocular	• monocular	• monocular	• monocular	• monocular	• monocular
Environment aware camera	• 1	• 1	• 1	• 1	• 1	• 1
surround camera	• 4	• 4	• 4	• 4	• 4	• 4
car camera	• 1	• 1	• 1	• 1	• 2	• 2
			External configuration			
	. The management of				The management of	
Skylight type	The panoramic sunroof	The panoramic sunroof	The panoramic sunroof	The panoramic sunroof	The panoramic sunroof	The panoramic sunroof
	can be opened	can be opened	can be opened	cannot be opened	cannot be opened	cannot be opened
Light-sensing awning	-	-	-	o Optional 8,600 yuan	o Optional 8,600 yuan	•
Sport appearance package	-	-	-	-	-	-
Electric spoiler	-	-	-	-	-	-
Rim material	<ul> <li>Aluminum alloy</li> </ul>	<ul> <li>Aluminum alloy</li> </ul>	Aluminum alloy	Aluminum alloy	Aluminum alloy	<ul> <li>Aluminum alloy</li> </ul>
Electric suction door	-	-	-	-	-	-
Automatic opening and	_	<del>-</del>	_	_	_	_
closing of car doors						
Frameless door	-	-	-	-	-	-
sliding door	-	-	-	-	-	-
roof rack	-	-	- December 1	- December 1	- December 1	- December 1
Karatana	Remote key	Remote key	Remote key	Remote key	Remote key	Remote key
Key type	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key
Koyloss start	NFC/RFID key	NFC/RFID key	NFC/RFID key	NFC/RFID key	NFC/RFID key	NFC/RFID key
Keyless start keyless entry	First row	First row	First row	First row	First row	First row
Hidden electric door	Thistrow	Thistrow	Thistrow	Thistrow	Thistrow	Thistrow
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	•	•	•	•	•	•
Souria			Internal configuration			
Steering wheel material	Leather	Genuine leather	Genuine leather	Genuine leather	Genuine leather	Genuine leather
	Manual up and down +	Manual up and down +	Manual up and down +	Manual up and down +	Manual up and down +	Manual up and down +
steering wheel adjustment	front and rear adjustment	front and rear adjustment	front and rear adjustment	front and rear adjustment	front and rear adjustment	front and rear adjustment
Shift pattern	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift	Electronic gear shift
Multifunction steering	gear sime	2.com gear sime	Lieutium gear sime	zioeti oinie geai siinie	Electronic gear since	2.com gear since
wheel	•	•	•	•	•	•
steering wheel gear shift	-	-	-	-	-	-
Steering wheel heating	-	•	•	-	-	-
Trip computer display	Color	Color	Color	• Color	Color	Color
Full LCD instrument panel	•	•	•	•	•	•
Instrument screen size	40.25	40.25	40.25	40.25	40.25	40.05
[inches]	• 10.25	• 10.25	• 10.25	• 10.25	• 10.25	• 10.25
Instrument screen material	-	-	-	• LCD	• LCD	• LCD
HUD heads up display	-	•	•	-	•	•
Built-in driving recorder	•	•	•	•	•	•
Mobile phone wireless	First row	First row	First row	First row	First row	First row
charging	Flist low	• FIISLIOW	FIISTIOW	FIISTIOW	• FIISUROW	FIISTIOW
Maximum wireless						
charging power of mobile	<b>•</b> 50	• 50	• 50	-	-	-
phones [W]						
ETC device	-	-	-	<del>-</del>	-	-
Active noise reduction	•	•	•	<del>-</del>	-	-
Electrically adjustable pedals	-	-	-	-	-	-
peduis			Seat configuration			ļ
		I	<u> </u>			Genuine leather/fleece
seat material	<ul><li>Leather</li></ul>	<ul> <li>Genuine leather</li> </ul>	<ul> <li>Genuine leather</li> </ul>	<ul> <li>Genuine leather</li> </ul>	<ul> <li>Genuine leather</li> </ul>	material mix and match
Sports style seats	_	_	_		_	
Electric driver's seat		Electric adjustment with	Electric adjustment with		Electric adjustment with	Electric adjustment with
adjustment	<ul> <li>Electric adjustment</li> </ul>	memory	memory	<ul> <li>Electric adjustment</li> </ul>	memory	memory
Passenger seat electric					•	
adjustment	<ul> <li>Electric adjustment</li> </ul>	<ul> <li>Electric adjustment</li> </ul>	Electric adjustment	<ul> <li>Electric adjustment</li> </ul>	<ul> <li>Electric adjustment</li> </ul>	<ul> <li>Electric adjustment</li> </ul>
adjustificiti	Front and back	Front and back	Front and back	<ul> <li>Front and back</li> </ul>	<ul> <li>Front and back</li> </ul>	Front and back
	adjustment	adjustment	adjustment	adjustment	adjustment	adjustment
Duit to the control of the state of the	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Driver's seat adjustment	Height adjustment (4-	Height adjustment (4-	Height adjustment (4-	Height adjustment (4-	<ul> <li>Height adjustment (4-</li> </ul>	Height adjustment (4-
method	way)	wav)	wav)	way)	wav)	way)
	Waist adjustment (4-	Waist adjustment (4-	Waist adjustment (4-	,	Waist adjustment (4-	Waist adjustment (4-
	way)	wav)	way)		way)	way)
	Front and back	Front and back	Front and back	<ul> <li>Front and back</li> </ul>	<ul> <li>Front and back</li> </ul>	<ul> <li>Front and back</li> </ul>
	adjustment	adjustment	adjustment	adjustment	adjustment	adjustment
Passanger seat adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Passenger seat adjustment	Height adjustment (2-	Height adjustment (2-	Height adjustment (2-	Height adjustment (2-	Height adjustment (2-	Height adjustment (2-
method	way)	way)	way)	way)	way)	way)
	Waist adjustment (4-	Waist adjustment (4-	Waist adjustment (4-			
	way)	way)	way)			
First row spat functions	Heating	Heating	Heating	Heating	Heating	Heating

Bests button Electrically adjustable second row seats Second row seat adjustment method  Central restriction  Central restriction  Central restriction  Second row seats Second	I II SE I OW SEAL IUI ICUOTIS	Ventilation	Ventilation	Ventilation	Ventilation	<ul> <li>Ventilation</li> </ul>	Ventilation
Electrically adjustable second row seats Second row seat sedurations when seats adjustment method second row seat functions	Boss button	-	•	•	-	-	-
second row seats Second row seat adjustment method Second row seat adjustment method  - First row - First row - Second row seat functions  - Second row seat functions - Inverted proportions - Inverted p							
Second row seat functions	, ,	-	-	-	-	-	-
adjustment method Second row sear functions  - First row - Second ro							
Second row seat functions   Second row   S		-	-	-	-	-	-
First row   First row   First row   First row   First row   Second r	,	-	-		-	-	-
Seat layout	contor armrost	<ul><li>First row</li></ul>	First row	First row	First row	<ul><li>First row</li></ul>	First row
Electrically reclining rear seats   Second row   Second	Center anniest	<ul> <li>Second row</li> </ul>	<ul><li>Second row</li></ul>	<ul> <li>Second row</li> </ul>			
Electrically reclining rear seats   Rear cup holder   Second row   S		<ul><li>2+3</li></ul>	• 2+3		• 2+3	<ul><li>2+3</li></ul>	• 2+3
seats Rear cup holder Rear folding table  Central control color screen inchi linchi Central control screen size inchi Central control screen s		<ul> <li>Inverted proportions</li> </ul>					
Rear cup holder   • Second row   S		-	-	-	-	-	-
Rear folding table  Central control color screen  Central control screen is 15.6  Inch   15.6  I		<ul> <li>Second row</li> </ul>	Second row	Second row	• Second row	<ul> <li>Second row</li> </ul>	<ul> <li>Second row</li> </ul>
Central control color screen   Touch LCD		o Second Tow	3 Second Tow	Second row	Second Tow	• Second row	3 Second Tow
Central control color screen   Touch LCD screen		-	-	-	-	<del>-</del>	-
Central control color screen Central control color screen Central control screen size Inch! Central control screen size Inch! Central control screen size Inch! Central control screen Inch   Inch   Central control screen Inch   Inc	Rear folding table	-	-	-	-	-	-
Central control screen size				Car/Internet			
Central control screen	Central control color screen	• Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	• Touch LCD screen	Touch LCD screen
material   Central control screen   resolution   px    Central control screen   resolution   px    Central control screen   resolution   px    Central control screen   C	[inch]	• 15.6	• 15.6	• 15.6	• 15.6	• 15.6	• 15.6
Central control screen refresh rate [Hz]		-	-	-	• LCD	• LCD	• LCD
Central control screen refresh rate [Hz]		-	-	-	• 1920 × 1080	• 1920 × 1080	• 1920 × 1080
Passenger screen Vehicle system DiLink Dilnk	Central control screen	-	-	-	• 60	• 60	• 60
Vehicle system memory [GB]  Vehicle system memory [GB]  Vehicle system storage [GB]  Vehicle-to-machine network  OTA upgrade  Car WiFi function  Can awigation map  V2X communication  Can awigation map  V2X communication  Noice assistant wake word  Voice assistant wake word  Vehicle, System memory [GB]  -		-	-	-	-	-	-
Car chip  Vehicle system memory [GB]  Vehicle system storage [GB]  Vehicle system storage [GB]  Vehicle or machine network  OTA upgrade  Car WiFi function  Car wiFi function  Car navigation map  VZX communication roadside assistance call  Bluetooth/car phone Mobile phone interconnection/mapping  Voice zone wake-up  Vehicle or A		DiLink	DiLink	DiLink	DiLink	DiLink	DiLink
Vehicle system memory [GB]  Vehicle system storage [GB]  Vehicle-to-machine network  OTA upgrade  Car WiFi function  Car wiFi function  Car avigation map  V2X communication roradside assistance call Bluetooth/car phone Mobile phone interconnection/Woice assistant wake word  Voice zone wake-up  Vehicle system memory [GB]		-	-	-	Qualcomm Snapdragon	Qualcomm Snapdragon	Qualcomm Snapdragon
Vehicle system storage [GB]       -       -       -       128       • 128       • 128         Vehicle-to-machine network       • 5G       • 5G <td< td=""><td>1 - 1</td><td>-</td><td>-</td><td>-</td><td></td><td></td><td></td></td<>	1 - 1	-	-	-			
network  OTA upgrade  Vehicle OTA  OTA upgrade  Vehicle OTA  OTA upgrade  Vehicle OTA  OTA upgrade  Vehicle OTA  Vifi connection  Wifi connection  Vifi onnection  Vifi hotspot  Vif		-	-	-	• 128	• 128	• 128
OTA upgrade  Car WiFi function  Car navigation map  Car wiFi hotspot  Car Gaode  Car wiFi hotspot  Car navigation map  Car wiFi hotspot  Car wiFi hotspot  Car navigation map  Car wiFi hotspot  Car navigation map  Car wiFi hotspot  Car wi		• 5G					
Car WiFi function• WiFi connection• WiFi connection• WiFi connection• WiFi connection• WiFi connection• WiFi hotspot• WiFi hotspot• WiFi hotspot• WiFi hotspot• WiFi hotspotCar navigation map• Gaode• Gaode• Gaode• GaodeV2X communicationroadside assistance call••••Bluetooth/car phone••••Mobile phone interconnection/mappingVoice assistant wake word• Hello, Xiaodi• Hello, Xiaodi• Hello, Xiaodi• Hello, Xiaodi• Hello, XiaodiVoice zone wake-up• Second row• Second row• Second row• Main driver• Main driver		Vehicle OTA	Vehicle OTA	Vehicle OTA	Vehicle OTA	<ul> <li>Vehicle OTA</li> </ul>	Vehicle OTA
Car navigation map  Gaode  Gao							
Car navigation map  Gaode  Gao	Car wiri function	<ul> <li>WiFi hotspot</li> </ul>	<ul> <li>WiFi hotspot</li> </ul>				
roadside assistance call  Bluetooth/car phone  Mobile phone interconnection/mapping  Voice assistant wake word  Voice zone wake-up  Output  Main driver  Main driver  Main driver	Car navigation map	Gaode					Gaode
Bluetooth/car phone Mobile phone interconnection/mapping  Voice assistant wake word  Voice zone wake-up  Bluetooth/car phone	V2X communication	-	-	-	-	-	-
Mobile phone interconnection/mapping  Voice assistant wake word  Voice zone wake-up  Output  Description  First row Output  Second row  Output  Description  Desc		•	•	•	•	•	•
interconnection/mapping  Voice assistant wake word  Voice zone wake-up  Output  Output		•	•	•	•	•	•
Voice assistant wake word• Hello, Xiaodi• Hello, Xiaodi• Hello, Xiaodi• Hello, Xiaodi• Hello, Xiaodi• Hello, XiaodiVoice zone wake-up• First row• First row• First row• Main driver• Main driver	· · · · · · · · · · · · · · · · · · ·	_	_	_	_	<u>-</u>	_
Voice zone wake-up  • First row • Second row • First row • Second row • Second row • Main driver • Main driver • Main driver							
• Second row • Main driver • Main driver • Main driver	Voice assistant wake word	·	<u> </u>		Hello, Xiaodi	<ul> <li>Hello, Xiaodi</li> </ul>	Hello, Xiaodi
	Voice zone wake-up				Main driver	<ul><li>Main driver</li></ul>	Main driver
	Voice wake-up-free			•	•	•	•

Speech continuous	•	•	•	-	-	-
recognition	NA It's a d'a a stan	NA It's a d'a a stans	NA III a a dia a atau	NA Irina dia antara	NA Idaa da a atau	NA III a a dia a atau
Voice recognition control	Multimedia system					
Voice recognition control	Navigation     Talanhana	Navigation     Talantana				
function	Telephone	Telephone	Telephone	Telephone	Telephone	Telephone
gostura santral	Air conditioning					
gesture control	-	-	-	<del>-</del>	-	-
face recognition	Vehicle starts	Vehicle starts	• Valida starts	- Door control	- Door control	- Door control
		Venicle starts	Vehicle starts	Door control	Door control	Door control
Remote control function	Air conditioning control	Air conditioning control	Air conditioning control	<ul> <li>Vehicle starts</li> </ul>	<ul> <li>Vehicle starts</li> </ul>	<ul> <li>Vehicle starts</li> </ul>
	<ul> <li>Charging management</li> </ul>	<ul> <li>Charging management</li> </ul>	<ul> <li>Charging management</li> </ul>			
			Media entertainment			
Car APP application market	•	•	•	•	•	•
Car CD/DVD	-	-	-	-	-	-
Multimedia/charging	• USB					
interface	• Type-C	Type-C	Type-C	• SD	• SD	• SD
Number of USB/Type-C	• 2 in the front row/2 in					
interfaces	the back row					
In-car entertainment				Karaoke	Karaoke	<ul> <li>Karaoke</li> </ul>
functions	-	_	_	• Karaoke	• Karaoke	• Karaoke
Rear seat control		_		_		
multimedia	<del>-</del>	<u>-</u>	_	-	-	_
Cockpit 220V/230V power	_	_	• 220V	_	• 220V	• 220V
supply			- 2201		- 220	- 2201
Luggage compartment	-	_	_	_	_	-
power interface	5 !:				5 !	
audio brand	Dynaudio	Dynaudio	Dynaudio	Dynaudio	Dynaudio	Dynaudio
Number of speakers	• 12	• 12	• 12	• 12	• 12	• 12
			Light function			
Low beam light source	• LED					
high beam light source	• LED					
Lighting features	-	-	-	<ul><li>Matrix</li></ul>	<ul><li>Matrix</li></ul>	<ul><li>Matrix</li></ul>
LED daytime running lights	•	•	•	•	•	•
	<ul> <li>Height adjustment</li> </ul>	<ul> <li>Height adjustment</li> </ul>	Height adjustment	<ul> <li>Height adjustment</li> </ul>	<ul> <li>Height adjustment</li> </ul>	<ul> <li>Height adjustment</li> </ul>
	<ul> <li>Automatic opening and</li> </ul>					
	closing	closing	closing	closing	closing	closing
Headlight function	<ul> <li>Adaptive high and low</li> </ul>	<ul> <li>Adaptive high and low</li> </ul>	Adaptive high and low	<ul> <li>Adaptive high and low</li> </ul>	<ul> <li>Adaptive high and low</li> </ul>	<ul> <li>Adaptive high and low</li> </ul>
	beam	beam	beam	beam	beam	beam
	<ul> <li>Delayed shutdown</li> </ul>					
				<ul> <li>Rain and fog mode</li> </ul>	<ul> <li>Rain and fog mode</li> </ul>	<ul> <li>Rain and fog mode</li> </ul>
Turn assist light	•	•	•	-	-	
Front fog lights	-	-	-	-	-	-
Headlight cleaning device	-	-	-	-	-	-
Car interior ambient light	<ul> <li>Multicolor</li> </ul>					
			glass/rear view mirror	· · · · · · · · · · · · · · · · · · ·		
First row electric windows	•	•	•	•	•	•

Second row electric windows	•	•	•	•	•	•
One-click lifting and lowering of windows	The whole car					
Window anti-pinch function	The whole car					
Multilayer soundproof glass	• First row					
	Electric adjustment	<ul> <li>Electric adjustment</li> </ul>				
	Heated rearview mirrors					
	Electric folding	Electric folding	<ul> <li>Electric folding</li> </ul>	Electric folding	<ul> <li>Electric folding</li> </ul>	Electric folding
Exterior rearview mirror function	Automatic folding when locking the car	Rearview mirror memory	Rearview mirror memory	<ul> <li>Automatic folding when locking the car</li> </ul>	Rearview mirror memory	Rearview mirror memory
		Automatically roll down     when reversing	<ul> <li>Automatically roll down when reversing</li> </ul>		<ul> <li>Automatically roll down when reversing</li> </ul>	<ul> <li>Automatically roll down when reversing</li> </ul>
		<ul> <li>Automatic folding when locking the car</li> </ul>	<ul> <li>Automatic folding when locking the car</li> </ul>		<ul> <li>Automatic folding when locking the car</li> </ul>	<ul> <li>Automatic folding when locking the car</li> </ul>
Interior rearview mirror function	Automatic anti-dazzle					
Rear side privacy glass	•	•	•	•	•	•
Rear side sunshades	-	-	-	-	-	-
Rear windshield sunshade	-	-	-	-	-	-
Car vanity mirror	<ul><li>Main driving + lighting</li><li>Co-pilot + lighting</li></ul>					
Sensing wiper function	Rain sensor type					
rear wiper	-	-	-	-	-	-
Heated water nozzle	-	-	-	-	-	-
		Air	conditioning/refrigera	tion		
First row air conditioner	Dual temperature zone automatic air conditioning	Dual temperature zone automatic air conditioning	• Dual temperature zone automatic air conditioning	Dual temperature zone automatic air conditioning	Dual temperature zone automatic air conditioning	Dual temperature zone automatic air conditioning
Second row air conditioner	Air outlet	Air outlet	• Air outlet	Air outlet	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	-	<del>-</del>	<del>-</del>	-	<del>-</del>	-
car refrigerator	-	<u> </u>	eatured configuration	<u> </u>	<del>-</del>	<del>-</del>
iTAC intelligent torque	Ι					
control system	-	-	-	-	-	•
3D holographic transparent imaging system	-	-	-	•	•	•