

QINGDAO QHCY INTERNATIONAL TRADING CO., LTD.

Web:cartradinghub.com Tel: 86-15176650760
E-mail: ctl15588640503@gmail.com / ctl:15176650760@gmail.com

4									
Trumpchi M8 Gra	andmaster (dual en	gine version) con	figuration sheet						
	Trumpchi M8 2023	Nrumpchi M8 2023	Trumpchi M8 2023						
	Grandmaster Series	Grandmaster series	Grandmaster Series						
	Dual Engine Supreme	dual-engine flagship	Dual Engine						
	Basic parameters								
Manufacturer	GAC Passenger Car	GAC Passenger Car	∕GAC Passenger Car						
level	Medium and large MPV	Medium and large MPV	Medium and large MPV						
Energy type	Gas-electric hybrid	Gas-electric hybrid	Gas-electric hybrid						
Environmental									
protection	Country VI	Country VI	Country VI						
standards									
time to market	2022. 11	2022. 11	2022. 11						
Maximum power(kW)	-	-	-						
Maximum torque (N•m)	-	_	_						
engine	2.0T 190 horsepower	2.0T 190 horsepower	2.0T 190 horsepower						
	L4	L4	L4						
Motor(Ps)	182	182	182						
	E-CVT continuously	E-CVT continuously	E-CVT continuously						
gearbox	variable transmission	variable transmission	variable						
	10110010 01011011	, 0110010	transmission						
Length*width*height (mm)	5212*1893*1823	5212*1893*1823	5212*1893*1823						
Body structure	5-door, 7-seater MPV	5-door, 7-seater MPV	5-door, 7-seater MPV						
Maximum speed	180	180	180						
(km/h)	100	100	100						
Official O-100km/h	_	_							
acceleration (s)	4								
Actual measured 0-									
100km/h	_	-	8. 16						
acceleration (s)			•						
Actual measurement			00.04						
of 100-0km/h	_	_	39. 34						
braking (m)									
NEDC comprehensive	5. 42	5. 42	5.49						
fuel consumption (L/100km)	J. 4Z	0.42	5. 42						
WLTC comprehensive	<u> </u>								
fuel consumption	5. 91	5. 91	5. 91						
(L/100km)	0. 71	0. 51	0. 71						
Actual fuel		4							
consumption	_	_	6. 7						
(L/100km)			J. 1						
(L) TOURIII)									

First owner	7.1.1	Three years or	Three years or	Three years or
Body Body Body Begin		100,000 kilometers	100,000 kilometers	100,000 kilometers
Length (mm) 5212 5212 5212 Width (mm) 1893 1893 1893 Height (mm) 1823 1823 1823 Wheelbase (mm) 3070 3070 3070 Front wheelbase (mm) 1638 1628 1628 Rear wheelbase (mm) 1638 1638 1638 Approach angle (°) 12 12 12 Departure angle (°) 16 16 16 Gradoor opening method MPV MPV MPV Car door opening method Swing door + sliding door Mumber of seats (seats) 7 7 Trunk volume (L) 516-1586 516-1586 516-1586 Curb weight (kg) 2245 2245 2245 Maximum full load mass (kg) 2890 2890 Displacement (ml.) 1991 1991 1991 Displacement (ml.) 1991 1991 1991 Cylinder arrangement L L L Number of valves per cylinder (number) 4 4 Au				-
Width(mm) 1893 1893 1893 1893 1893 1893 1823 1628 16		В	ody	
Width(mm) 1893 1893 1893 1893 1893 1893 1823 1628 16	Length(mm)			5212
Wheelbase (mm) 3070 3070 3070 3070 Front wheelbase (mm) 1628 1628 1628 1628 1628 Rear wheelbase (mm) 1638 1638 1638 1638 Approach angle (*) 12 12 12 12 12 12 12 1		1893	1893	1893
Front wheelbase	Height(mm)	1823	1823	1823
Rear wheelbase (mm)		3070	3070	3070
Approach angle (°) 12 12 12 12 Departure angle (°) 16 16 16 16 Body structure		1628	1628	1628
Departure angle (°) Body structure MPV MPV MPV Car door opening method door door door door Number of doors (number) Number of seats (seats) Fuel tank volume (L) Trunk volume (L) Trunk volume (L) Trunk volume (L) Trunk volume (L) Engine engine model 4E20J2 4E20J2 Displacement (mL) Displacement (L) Displacement (L) Cylinder arrangement Cylinder (number) Number of svinder (a) Engine L L L Number of seats (seats) 7 7 7 7 7 7 7 7 7 7 7 7 7	ar wheelbase (mm)	1638	1638	1638
Body structure		12	12	12
Car door opening method Swing door + sliding door Swing door + sliding door	_	16	16	16
method door door Number of doors (number) 5 5 Number of seats (seats) 7 7 Fuel tank volume (L) - - (L) - - Trunk volume (L) 516-1586 516-1586 Curb weight (kg) 2245 2245 Maximum full load mass (kg) 2890 2890 Engine - - engine model 4B20J2 4B20J2 4B20J2 Displacement (mL) 1991 1991 1991 Displacement (L) 2.0 2.0 2.0 Intake form turbocharging turbocharging turbocharging Engine layout horizontal horizontal horizontal Cylinder arrangement L L L L Number of cylinders (number) 4 4 4 4 Air Supply DOHC DOHC DOHC	Body structure \	MPV	MPV	MPV
Number of seats (seats)				Swing door + sliding door
Tunk volume		5	5	5
Fuel tank volume (L) -		7	7	7
Curb weight (kg) 2245 2245 2245 Maximum full load mass (kg) 2890 2890 2890 Engine engine model 4B20J2 4B20J2 4B20J2 Displacement (mL) 1991 1991 1991 Displacement (L) 2.0 2.0 2.0 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 Air Supply DOHC DOHC DOHC	^P uel tank volume	-1/	-	-
Maximum full load mass (kg) 2890 2890 Engine engine model 4B20J2 4B20J2 4B20J2 Displacement (mL) 1991 1991 1991 Displacement (L) 2.0 2.0 2.0 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 Air Supply DOHC DOHC DOHC	Trunk volume (L)	516-1586	516-1586	516-1586
Engine E		2245		2245
engine model 4B20J2 4B20J2 4B20J2 4B20J2 Displacement (mL) 1991 1991 1991 Displacement(L) 2.0 2.0 2.0 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 Air Supply DOHC DOHC DOHC		2890	2890	2890
engine model 4B20J2 4B20J2 4B20J2 Displacement (mL) 1991 1991 1991 Displacement (L) 2.0 2.0 2.0 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 Air Supply DOHC DOHC DOHC	1	Eng	gine	
Displacement (mL) 1991 1991 1991 Displacement (L) 2.0 2.0 2.0 Intake form turbocharging turbocharging turbocharging Engine layout horizontal horizontal horizontal Cylinder arrangement Number of cylinders (number) Number of valves per cylinder 4 4 4 4 4 (number) Air Supply DOHC DOHC DOHC	engine model			4B20J2
Intake form turbocharging turbocharging Engine layout horizontal horizontal horizontal Cylinder L L L Number of cylinders (number) Number of valves per cylinder 4 4 4 (number) Air Supply DOHC DOHC DOHC	_	1991		1991
Engine layout horizontal horizontal horizontal Cylinder arrangement Number of cylinders (number) Number of valves per cylinder 4 4 4 (number) Air Supply DOHC DOHC DOHC	Displacement(L)	2. 0	2. 0	2.0
Cylinder arrangement L L L L Number of cylinders 4 4 4 Number) Air Supply DOHC DOHC L L L L L L D A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
Arrangement Number of cylinders (number) Number of valves per cylinder (number) Air Supply L L L L L 4 4 4 4		horizontal	horizontal	horizontal
(number)444Number of valves per cylinder (number)444Air SupplyDOHCDOHCDOHC	arrangement	L	L	L
per cylinder 4 4 4 (number) Air Supply DOHC DOHC DOHC	(number)	4	4	4
Air Supply DOHC DOHC DOHC	per cylinder	4	4	4
		DOHC	DOHC	DOHC
Maximum horsepower (Ps) 190 190	aximum horsepower	190		190
Maximum power (kW) 140 140 140		140	140	140
Maximum power speed (rpm) 4500-5000 4500-5000 4500-5000	ximum power speed	4500-5000	4500-5000	4500-5000
Maximum torque (N • m) 330 330	Maximum torque	330	330	330
		330	330	330

speed (rpm) Maximum net nower	0-4000
Maximum net power (kW) 140 140	
Engine specific _	40
technology	-()
	ric hybrid
	. 92
	injection
Cylinder head	um alloy
	um alloy
Environmental	try VI
Electric motor	
Permanent Permanent Perm	nanent yn <mark>chronous</mark>
Total motor power (kW) 134 134	34
Total motor power (Ps) 181 181	81
Total torque of motor (N • m) 270 270	270
Maximum power of front electric 134 134 1	34
motor (kW)	
Maximum torque of front electric 270 270 2	270
Number of drive	e motor
	tload
	atteries
	EARTH
Battery energy (kWh)	–
Electricity consumption per 100 kilometers (kWh/100km)	- (
Battery pack	years or kilometers
Fast charging	
Fast charging time	-
Slow charging time	_
(nours)	

		rbox	0
Number of gears	Continuously variable speed	Continuously variable speed	Continuously variable speed
Gearbox type	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E-CVT)
abbreviation	E-CVT continuously variable transmission	E-CVT continuously variable transmission	E-CVT continuously variable transmission
	Chassis	steering	
Drive mode four-wheel drive	Front wheel drive	Front wheel drive	Front wheel drive
Center differential structure	-	(-)	-
Front suspension type	MacPherson independent suspension	MacPherson independent suspension	MacPherson independent suspension
rear suspension type	Multi-link independent suspension	Multi-link independent suspension	Multi-link independent suspension
Assist type Body structure	electric assist Load-bearing	electric assist Load-bearing	electric assist Load-bearing
	Wheel		
Front brake type	ventilated disc	ventilated disc	ventilated disc
rear brake type	ventilated disc	ventilated disc	ventilated disc_
Parking brake type	Electronic parking	Electronic parking	Electronic parking
Front tire specifications	225/55 R18	225/55 R18	225/55 R18
Rear tire specifications	225/55 R18	225/55 R18	225 <mark>/</mark> 55 R18
Spare tire specifications	none	none	none
	Passive	e safety	
Main/passenger seat airbag	Main●/Deputy●	Main⊕/Deputy●	Main⊕/Deputy⊕
Front/rear side airbags	Before●/After-	Before●/After-	Before●/After-
Front/rear head airbags (curtain airbags)	before●/after●	before●/after●	before●/after●
Rear windshield airbag	•	•	•
Tire pressure monitoring function	●Tire pressure display	●Tire pressure display	●Tire pressure display
Run-flat tires	-	0	0
Seat belt not fastened reminder	●The whole car	●The whole car	●The whole car
ISOFIX child seat interface	•	•	•

distribution (EBD/CBC, etc.) Brake assist		A .	
brake assist			•
(EBA/BAS/BA, etc.) Traction control	•	•	•)
(ASR/TCS/TRC, etc.) Body stability	•		•
control (ESC/ESP/DSC, etc.)	•	•	•
T D	Active	safety	
Lane Departure Warning System Active	•	•	•
braking/active safety system	•		• 1
Fatigue driving	-	•	•
DOW opening warning	•	•	
forward collision warning	• . ()	•	•
rear collision warning	•	•	•
Built-in driving recorder roadside assistance		• 1	•
call	•	(• 1	•
	Driving	; control	
Driving mode switch	●Sport ●Economy ● Standard/Comfortable	●Sport ●Economy ● Standard/Comfortable	● Sport ● Economy ● Standard/Comfortable
Engine start-stop technology	_	_	-
energy recovery system	•	•	•
automatic parking Hill assist steep descent	•		
Variable suspension function		•Suspension soft and hard adjustment	•Suspension soft and hard adjustment
Electromagnetic (induction suspension		4	•
4	Driving	hardware	
Front/rear parking radar	before●/after●	before●/after●	before●/after●
Driving assistance images	●360-degree panoramic image	●360-degree panoramic image	●360-degree panoramic image

m .				
Transparent chassis/540 degree image	•	•	•	
Number of cameras	•6 pieces	●8 pieces	●10 pieces	
Ultrasonic radar quantity	●6 pieces	●6 pieces	●6 pieces	
Millimete <mark>r</mark> wave radar quantity	●3 pieces	•3 pieces	●3 pieces	
	Driving	function	4	
	●Full-speed adaptive	●Full-speed adaptive	●Full-speed	
cruise system	cruise	cruise	adaptive cruise	
Assisted driving system	●ADiGO	●ADiGO	●ADiGO	
Assisted driving level	●L2	●L2	●L2	
Reverse side warning system	•		• ~	
satellite	•	•		
navigation system	_			
Navigation traffic	•	•		
information display	A C10	△ C10	C10	
map brand AR real-life	●Gaode	●Gaode	●Gaode	
navigation		•	•	
Parallel assistance		• 4		
Lane Keeping Assist				
System			•	
Lane centering	•			
Road traffic sign				
recognition	•		•	
Automatic parking	_	_	_	
	Appearance	/anti-theft		
Rim material	●Aluminum alloy	●Aluminum alloy	●Aluminum alloy	
Side sliding door form	●Bilateral electric	●Bilateral electric	●Bilateral electric	
Electric trunk		•	•	
induction trunk		• ()	•	
Electric trunk position memory		•	•	
Engine electronic anti-theft	•	•	• (
Central locking in car	•	~~.	•	
Key type	●Remote key	●Remote key	●Remote key ● Bluetooth key	
Keyless start system	•	•	•	
Keyless entry function	●The whole car	●The whole car	●The whole car	

Segmented electric sunroof Segmented electric sunroof Sunroof Stylight type Segmented electric sunroof S	LED	Remote start function		•	•
source high beam light source Lighting features LED daytime running lights Adaptive high and low beam automatic headlight car front fog lights Headlight height adjustable Delayed turn off of headlights Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Main driver + lighting Co-pilot lighting PRain sensor type Rain sensor type Rain sensor type Rain sensor type PLED LED LED LED LED LED LED LE	source high beam light source Lighting features LED	1 1 1 1 1 1	Exterio	r lights	
high beam light source Lighting features LED daytime running lights Adaptive high and low beam automatic headlight car front fog lights Headlight height adjustable Delayed turn off of headlight Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Windilayer soundproof glass Rear side window sunshades Rear side privacy glass Main driver + lighting Co-pilot + lighting Co-pilot lighting Function Main driver + lighting Co-pilot lighting Co-pilot lighting Function Main sensor type Rain sensor type	high beam light source Lighting features LED daytime running lights Adaptive high and low beam automatic headlight car front fog lights Headlight height adjustable Delayed turn off of headlights Skylight type Segmented electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Main driver + Car vanity mirror Sensing wiper function Adaptive high and low beam lights Skylight/glass Skylight/glass Skylight/glass Segmented electric sunroof Segmented electric sunroof Segmented electric sunroof before /after before /		●LED	● LED	●LED
LED daytime running lights Adaptive high and low beam automatic headlight car front fog lights Headlight height adjustable Delayed turn off of headlights Skylight type Segmented electric sunroof sunroof sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Omain driver + lighting Co-pilot +	LED daytime running lights Adaptive high and low beam automatic headlight car front fog lights Headlight height adjustable Delayed turn off of headlights Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Main driver + lighting Co-pilot + lighting Main driver + lighting Co-pilot lighting Rain sensor type	high beam light source	●LED	●LED	● LED
low beam automatic headlight Car front fog lights Headlight height Adjustable Delayed turn off of headlights Skylight/glass Skylight type Segmented electric Sunroof	low beam automatic headlight Car front fog lights Headlight height Adjustable Delayed turn off of headlights Skylight/glass Skylight type Segmented electric Sunroof	LED daytime running	•	•	1 •
Car front fog Lights Car Ca	Car front fog Lights Car Ca	Adaptive high and low beam	•	• . (•
Headlight height adjustable Delayed turn off of headlights Skylight/glass Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Front/rear electric sunroof Defore /after before /after	Headlight height adjustable Delayed turn off of headlights Skylight/glass Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Front/rear electric sunroof Defore /after before /after	car front fog	-	•	_
Delayed turn off of headlights Skylight/glass Skylight type Segmented electric sunroof Segmented electric sunroof Skylight type Segmented electric sunroof Segmented electric sunroof Front/rear electric windows before ●/after ●	Delayed turn off of headlights Skylight/glass Skylight type Segmented electric sunroof Segmented electric sunroof Skylight type Segmented electric sunroof Segmented electric sunroof Front/rear electric windows before ●/after ●	Headlight height 📏			• 1
Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Segmented electric sunroof Segmented electric sunroof Defore /after D	Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Segmented electric sunroof Segmented electric sunroof Defore /after D	Delayed turn off of	•	•	•••
Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Segmented electric sunroof before /after befo	Skylight type Segmented electric sunroof Front/rear electric windows One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Segmented electric sunroof Segmented electric sunroof before /after befo		Skyligh	nt/glass	
One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Sensing wiper function One-touch window anti-pinch function The whole car The wh	One-touch window lifting function Window anti-pinch function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Car vanity mirror Sensing wiper function One-touch window anti-pinch function The whole car The wh		●Segmented electric	●Segmented electric	
lifting function The whole car The whole car Window anti-pinch function Multilayer soundproof glass The whole car The whole car Rear side window sunshades - Main driver + lighting Co-pilot + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Rain sensor type Rain sensor type Rain sensor type Rain sensor type	lifting function The whole car The whole car Window anti-pinch function Multilayer soundproof glass The whole car The whole car Rear side window sunshades - Main driver + lighting Co-pilot + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Rain sensor type Rain sensor type Rain sensor type Rain sensor type	windows	before ● /after ●	before●/after●	before●/after●
function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Omain driver + lighting Oco-pilot + lighting Ighting Oco-pilot + lighting Fancy Sensing wiper function Manual Omain driver + lighting Oco-pilot +	function Multilayer soundproof glass Rear side window sunshades Rear side privacy glass Omain driver + lighting Oco-pilot + lighting Ighting Oco-pilot + lighting Fancy Sensing wiper function Manual Omain driver + lighting Oco-pilot +	lifting function	●The whole car	●The whole car	●The whole car
Rear side window sunshades Rear side privacy glass Car vanity mirror Sensing wiper function The whole car the	Rear side window sunshades Rear side privacy glass Car vanity mirror Sensing wiper function The whole car the	function	•		•
Rear side privacy glass Main driver + Car vanity mirror Sensing wiper function Manual	Rear side privacy glass Main driver + Car vanity mirror Sensing wiper function Manual	soundproof glass	●The whole car	●The whole car	●The whole car
glass Main driver + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Main driver + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Rain sensor type Rain sensor type Rain sensor type	glass Main driver + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Main driver + lighting Co-pilot + lighting Co-pilot + lighting Sensing wiper function Rain sensor type Rain sensor type Rain sensor type	sunshades	_	● Manual	●Manua1
Car vanity mirror lighting Co-pilot + lighting Co-pilot + lighting Co-pilot + lighting rear wiper Sensing wiper function Rain sensor type Rain sensor type Rain sensor type	Car vanity mirror lighting Co-pilot + lighting Co-pilot + lighting Co-pilot + lighting rear wiper Sensing wiper function Rain sensor type Rain sensor type Rain sensor type		• Main driver +	• Main driver +	• Main driver +
Sensing wiper function	Sensing wiper function	Car vanity mirror	lighting ●Co-pilot +	lighting ●Co-pilot +	lighting ●Co-pilot
function	function			• •	•
			●Rain sensor type	●Rain sensor type	●Rain sensor type
			Exterior rea	arview mirror	

Exterior rearview mirror function	●Electric adjustment ●Electric folding ● Rearview mirror memory ●Heated rearview mirrors ● Automatically flip down when reversing ●Automatically fold when the car is locked	●Electric adjustment ●Electric folding ● Rearview mirror memory ●Heated rearview mirrors ● Automatically flip down when reversing ●Automatically fold when the car is locked	● Electric adjustment ● Electric folding ● Rearview mirror memory ● Heated rearview mirrors ● Automatically flip down when reversing ● Automatically fold when the car is locked
	Screen	/system	1
Central control color screen	●Touch LCD screen	●Touch LCD screen	●Touch LCD screen
Central control screen size	●14.6 inches	●14.6 inches	●14.6 inches
Bluetooth/car phone Mobile phone Interconnection/map ping	,	-	
Voice recognition control system	●Multimedia system ●Navigation ● Telephone ●Air conditioning ● Sunroof	●Multimedia system ●Navigation ● Telephone ●Air conditioning ● Sunroof	●Multimedia system ●Navigation ● Telephone ●Air conditioning ● Sunroof
gesture control	_		•
face recognition	_		•
Vehicle intelligent system	●ADiGO	● ADiGO	● ADiGO
Vehicle smart chip	● Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155	●Qualcomm Snapdragon 8155
car tv	_	_	_
rear LCD screen Rear LCD screen			• 15.6 inches
Rear seat control multimedia	_=\	-	•
Voice wake word free	•	• 0	•
Voice area wake-up recognition	• Four areas	●Four areas	●Four areas
Speech continuous recognition	•	~	•
It can be said that it is visible	•	·	•
Internet of	Intelligent	configuration	
Vehicles 4G/5G network	●4G	● 4G	●4G
OTA upgrade	— <u> </u>	-	

Wi-Fi hotspot	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	•	•	
In-vehicle biometric monitoring system	•	•	•	
Mobile APP remote function	● Door control ● Vehicle start ● Air conditioning control ● Vehicle condition query/diagnosis ● Vehicle positioning/car search	● Door control ● Vehicle start ● Air conditioning control ● Vehicle condition query/diagnosis ● Vehicle positioning/car search	● Door control ● Vehicle start ● Air conditioning control ● Vehicle condition query/diagnosis ● Vehicle positioning/car search	
Active noise reduction	-	-	•	
St	eering wheel/inte	rior rearview mir	ror	
Steering wheel material	●Genuine leather	●Genuine leather	●Genuine leather	
Steering wheel position adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	●Manual up and down + front and rear adjustment	
Shift pattern	●Electronic gear shift	●Electronic gear shift	●Electronic gear shift	
Multifunction steering wheel	•	•	•	
steering wheel gear shift	(-)	-	-	
Steering wheel heating	•	•	•	
steering wheel memory	-	<u> </u>	-	
Trip computer display screen	●Color	● Color	● Color	
Full LCD instrument panel	•	•	•	
LCD instrument size	●12.3 inches	●12.3 inches	•12.3 inches	
Interior rearview mirror function	●Automatic anti- dazzle	●Automatic anti- dazzle	●Auto-dimming ● Multimedia rearview mirror	
	Chargin	g in car		
Multimedia/charging interface	●USB ●Type-C	●USB ●Type-C	●USB ●Type-C	
Number of USB/Type- C interfaces	●4 people in the front row/4 people in the back row	●4 people in the front row/5 people in the back row	●4 people in the front row/5 people in the back row	
220V/230V power supply	-	-	•	
Mobile phone wireless charging function	●Front row	●Front row	●Front row	

Luggage compartment 12V power interface	_	-	-
		figuration	
seat material	●Imitation leather ●Genuine leather	●Imitation leather ●Genuine leather	●Genuine leather
Main seat adjustment method	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ● Waist support (4-way)	● Front and back adjustment ● Backrest adjustment ● Height adjustment (4-way) ● Waist support (4-way)	●Front and back adjustment Backrest adjustment ●Height adjustment (4-way) ●Waist support (4-way)
Secondary seat adjustment method	●Fore and aft adjustment ●Backrest adjustment	●Fore and aft adjustment ●Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment
Main/passenger seat electric adjustment	Main⊕/Deputy⊕	Main⊕/Deputy●	Main●/Deputy●
Front seat functions	●Heating ● Ventilation	●Heating ● Ventilation	●Heating ● Ventilation
Power seat memory function	●Driving position	●Driving seat ●Rear seat	●Drivi <mark>ng seat</mark> ● Rear seat
Adjustable buttons for the passenger seat and rear row	• 🗸	•	•
Second row seat adjustment	●Fore and aft adjustment ●Backrest adjustment ●Leg rest adjustment	●Fore and aft adjustment ●Backrest adjustment ●Leg rest adjustment	●Fore and aft adjustment ● Backrest adjustment ●Leg rest adjustment
Electrically adjustable second row seats	•	•	•
Second row seat functions	●Heating ● Ventilation ●Massage	●Heating ● Ventilation ●Massage	●Heating ● Ventilation ● Massage
welfare seat	- (_	-
Rear small table Second row independent seats	. (•)	•	•
Third row seat adjustment	● Fore and aft adjustment ● Backrest adjustment	●Fore and aft adjustment ●Backrest adjustment	●Fore and aft adjustment ● Backrest adjustment
Seat layout	●2-2-3	●2-2-3	●2-2-3
Rear seats fold down	●Inverted proportions	●Inverted proportions	●Inverted proportions
Front/rear center armrest	before●/after●	before●/after●	before●/after●
Rear cup holder Heated/cooled cup holder	• Heating/cooling	●Heating/cooling	• Heating/cooling
noruci	Audio/inter	rior lighting	

Speaker brand name	\ \\	● YAMAHAYamaha	●YAMAHAYamaha
Number of speakers	●8 speakers	●16 speakers	●16 speakers
touch reading light	_	_	-
Car interior ambient lighting	●Multicolor	●Multicolor	lacktriangleMulticolor
4	Air condition	er/refrigerator	
Air conditioning temperature control method	●Automatic air conditioning	•Automatic air conditioning	●Automatic air conditioning
Independent air conditioning in the rear	•	•	
Rear seat air outlet	4.	•	•
Temperature zone control	() *•	•) `	• \
Car air purifier	•	•	
In-car PM2.5 filter device	•	•	
negative ion generator	•	•	•
Car fragrance device	- 🗸	-	•
car refrigerator		_	_
1	Optional	l package (
Exterior color	Elegant black, Haoyue gray, peacock blue, pearl white	Elegant black, Haoyue gray, peacock blue, pearl white	Elegant black, Haoyue gray, peacock blue, pearl white
interior color	black/blue,brown/beig e,black	black/blue, brown/beig e, black	black/blue, brown/bei ge, black

Note: Standard O Optional - None