Parameter configuration	Han 22 DM-I 121km Premium Type	Han 22 DM-I 121km Premium Type	Han 22 DM-I 121km Premium Model	Han 22 DM-1 242/em flagship model	Han 22 DM-p 2023rm four-wheel drive flagship model
Basic information					
Manufacturers	BYD New Energy	BYD New Energy	BYD New Energy	BYD New Energy	BYD New Energy
level	Medium and large vehicles	Medium and large vehicles	Medium and large vehicles	Medium and large vehicles	Medium and large vehicles
Type of energy	Plug-in hybrid	Plug-in hybrid	Plug-in hybrid	Plug-in hybrid	Plug-in hybrid
Environmental standards	National Six	National Six	National Six	National Six	National Six
Time to market	10/04/	2022 10/04	N2022 10/0-	A/2022 10/04/	2022 10/04/2022
CLTC pure electric range [km]					
CETC pare electric range (km)	•	•	•	•	•
WLTC pure battery life[km]		101	101	101	206 176
NEDC pure electric range [km]		121	121	121	242 202
Fast charging time(h)	0.46	0.46	0.46	0.47	0.47
Fast charge [%]					
motor	1.5T 139 hp L4	1.5T 139 hp L4	1.5T 139 hp L4	1.5T 139 hp L4	1.5T 139 hp L4
Maximum power / maximum torque	102kW/231N-m	102kW/231N-m	102kW/231N·m	102kW/231N-m	102kW/231N-m
Electric Motor[Ps]		197	197	197	218 490
Gearbox	Electronic continuously variable transmission (E-CVT)	Electronic continuously variable transmission (E-CVT	Γ). Electronic continuously variable transmission (E-CVI	Electronic continuously variable transmission (E-CVT)	. Electronic continuously variable transmission (E-CVT).
Length*width*height[mm]	4975*1910*1495	4975*1910*1495	4975*1910*1495	4975*1910*1495	4975*1910*1495
Body structure	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan	4-door, 5-seater sedan
Maximum speed[km/h]		185	185	185	185 185
Official 0-100km/h acceleration(s)	7.9	7.9	7.9	7.9	3.7
WLTC combined And annual and a	4.74	1.71	1.71	0.50	0.92
WLTC combined fuel consumption[L/100km]	1.71	1.71	1.71	0.59	0.82
Fuel consumption in power loss state[L/100km]	4.2	4.2	4.2	5.3	6.3
Vehicle warranty	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km	6 years or 150,000 km
Appearance color					
Interior color					
Body					
Length[mm] Width[mm]		4975 1910	4975 1910		4975 4975 1910 1910
Height[mm]		1495	1495	1495	1495 1495
Wheelbase(mm)		2920	2920	2920	2920 2920
Front track[mm]		1640	1640	1640	1640 1640
Rear track[mm]		1640	1640	1640	1640 1640
How the door opens	Swing doors	Swing doors	Swing doors	Swing doors	Swing doors
Number of doors		4	4	4	4 4
Number of seats		5	5	5	5 5
Approach angle[*]		14	14	14	14 14
Departure angle[*]		13	13	13	13 13
Minimum turning radius[m]	6.15	6.15	6.15	6.15	6.15
Personal field (Cd)					
Drag coefficient[Cd]	•	•	•	•	•
Fuel tank capacity[L]		50	50	50	50 50
Curb weight[kg]		1870	1870	1870	2050 2200
Full load mass [kg]		2245	2245	2245	2575
Engine					
Engine model	BYD476ZQC	BYD476ZQC	BYD476ZQC	BYD476ZQC	BYD476ZQC
Displacement[mL]	1.5	1.5	1497	1497	1.5
Displacement[L] Intake form	1.5 Turbocharged	1.5 Turbocharged	1.b Turbocharged	1.5 Turbocharged	1.5 Turbocharged
Engine layout	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
Cylinder arrangement	L	L	L	L	L
Number of cylinders[pcs]		4	4	4	4
Number of valves per cylinder [pcs]		4	4	4	4 4
Gas distribution mechanism	DOHC	DOHC	DOHC	DOHC	DOHC

Maximum power [kiV]		102	102	102	102 102
Max horsepower [Ps]		139	139	139	139 139
Maximum torque(N-m)		231	231	231	231 231
		_	_	_	_
Maximum net power [kW]		96	96	96	96 96
Fuel designation	Number 92	Number 92	Number 92	Number 92	Number 92
Oil supply method	Direct injection	Direct injection	Direct injection	Direct injection	Direct injection
Cylinder head material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Cylinder material	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Environmental standards	National Six	National Six	National Six	National Six	National Six
Electric motors					
Number of drive motors	Single motor	Single motor	Single motor	Single motor	Dual motors
Motor layout	Front-facing	Front-facing	Front-facing	Front-facing	Front + rear
Motor type	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization	Permanent magnet synchronization

Total motor power [kW]		145	145	145	160	360
Total horsepower of electric motor [Ps]		197	197	197	218	490
Total torque of electric motor[N-m]		316	316	316	325	675
Maximum power of front motor [kW]		145	145	145	160	160
Maximum torque of front motor[N-m]		316	316	316	325	325
Maximum power of rear motor [kW]		-	-	-		200
Maximum torque of rear motor[N·m]						350
Battery/Replenishment Battery type	Lithium iron phosphate battery					
Cell brand	BYD	BYD	BYD	BYD	BYD	
Battery temperature management	Low temperature heating					
CLTC pure electric range [km]	Liquid cooling	Liquid cooling -	Liquid cooling	Liquid cooling	Liquid cooling	
WLTC pure battery life[km]		101	101	101	206	176
NEDC pure electric range [km]		121	121	121	242	202
Battery level [kWh]	18.3	18.3	18.3	37.5	37.5	
Battery energy density[Wh/kg]		-	-	-	-	
Power consumption per 100km(kWh/100km)		15	15	15	18 20.1	
Vehicle charging port	Slow filling	Slow filing	Slow filing	Slow filling	Slow filing	
Slow filling port position	Fast charging port					
Quick charging port location	-					
Fast charging power [KW]						
Fast charging time(min)		-	-	-	-	
Fast charging time(h) Fast charge (%)	0.46	0.46	0.46	0.47	0.47	
Vehicle power exchange						
Home charging piles	-		-			
On-board charging cable	•		-			
External discharge function External discharge power	• 60W	• 666W	• 60W	• 660V	• 6kW	
Battery pack warranty	8 years or 150,000 km					
First owner battery pack warranty	Unlimited years/unlimited miles (liability exclusion terms are subject to official conditions).	Unlimited years/unlimited miles (liability exclusion terms are subject to official conditions).	Unlimited years/unlimited miles (liability exclusion terms are subject to official conditions).	Unlimited years/unlimited miles (liability exclusion terms are subject to official conditions).	Unlimited years/unlimited miles (liability exclusion terms are subject to official conditions).	
Gearbox						
Gearbox description	E-CVT continuously variable transmission					
Gearbox type	Electronic continuously variable transmission (E-CVT).					
Number of gear bits Chassis steering			-			
Drive form	Front drive	Front drive	Front drive	Front drive	Front-mounted four-wheel drive	
Four-wheel drive form					Electric four-wheel drive	
Center differential structure	-	-				
Front suspension type	MacPherson independent suspension					
Rear suspension type	Multi-link independent suspension	Multi-link independent suspension	Mutt-link independent suspension	Multi-link independent suspension	Multi-link independent suspension	
Assist type	Electric assist					
Adjustable suspension function	-	-	-	-	Soft and hard adjustment	
Adjustable suspension type Body structure	- Load-bearing type					
Limited-slip differential	-	-	-	-	-	
Differential lock Wheel brakes	-	-	-	-	-	
Front brake type	Ventilated disc type	Ventilated disc type	Vertilated disc type	Ventilated disc type	Ventilated disc type	
Rear brake type Parking brake type	Disc type Electronic parking	Disc type Electronic parking	Disc type Electronic parking	Disc type Electronic parking	Disc type Electronic parking	
	*					

Front tire specifications	• 245/45 R19	• 245/45 R19	• 245/45 R19	• 245/45 R19	• 245/45 R19
Rear tire specifications	• 245/45 R19	• 245/45 R19	• 245/45 R19	• 245/45 R19	• 245/45 R19
spare wheel	No spare tire	No spare tire	No spare tire	No spare tire	No spare tire
How the spare wheel is placed	-	•	•	•	-
Proactive security					
ABS anti-lock braking	•	•	•	•	•
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	Full vehicle	Full vehicle	Full vehicle	Full vehicle	Full vehicle
Tire pressure monitoring	Tire pressure display	Tire pressure display	Tire pressure display	Tire pressure display	Tire pressure display
In-vehicle biomonitoring	•	•	•	•	•
Passive safety					
Main driver airbags	•	•	•	•	•
Co-pilot airbag First row of side airbags	•			•	•
Second row side airbags					•
Side air curtains					
Knee airbags	Driver	Driver	Driver	Driver	Driver
Co-pilor's saddled airbag	•	•	•	•	-
Rear seatbelt airbags	•				-
Anti-slip airbags in the rear seats					
Central airbag					
Second row of positive airbags					
Child seat interface					
Child seat interface	•	•	•	•	•
Passive pedestrian protection	•	•	•	•	•
Run-flat tires					
Auxiliary/manipulative configuration					
Front parking radar			•		•
Rear parking radar	•	•	•	•	•
Reversing side warning system					•
Open door collision warning					
Open door collision warning	36D-decree conoramin image	39fulderune nanoramin imane		Wildermen paporamic Image	3FOurienne nannramin imane
	360-degree panoramic image	360-degree panoramic image	360-degree panoramic image	360-degree panoramic image	360-degree panoramic image
Open door collision warning	365-dagree panoramic Image	360-degree panoramic image		360-degree panoramis image	360-degree panoramic image
Open door collision warning Driver assistance images			360-degree panoramic Image		
Open door collision wanting Driver assistance images Chassis perspective			360-degree panoramic image		
Open door collision wanting Driver assistance images Chassis perspective Cruse system	Full-speed adaptive cruise	Full-speed adaptive cruise	360-degree panoramic image Full-opeed adaptive cruise	Fill-speed adaptive cruise	Full-speed adaptive cruise
Open door collision wanting Driver assistance images Chassis perspective	Full-speed adaptive cruise Exercise Economy	Full-speed adaptive cruise Exercise Economy	300-degree parenzenic traage Fulsopeed adaptive cruite Fulsopeed adaptive cruite Exercise Economy	Full-speed adaptive cubs Exercise Economy	Full-speed adaptive cruise Exercise Economy
Open door collision wanting Driver assistance images Chassis perspective Cruse system	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dayere panoramic image Ful-opeed adaptive crute Exercise Exercise Standard / Comfortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision wanting Driver assistance images Chassis perspective Cruse system	Full-speed adaptive cruise Exercise Economy	Full-speed adaptive cruise Exercise Economy	300-degree parenzenic traage Fulsopeed adaptive cruite Fulsopeed adaptive cruite Exercise Economy	Full-speed adaptive cubs Exercise Economy	Full-speed adaptive cruise Exercise Economy
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dayere panoramic image Ful-opeed adaptive crute Exercise Exercise Standard / Comfortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chasels perspective Criste system Driving mode selection	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dayere panoramic image Ful-opeed adaptive crute Exercise Exercise Standard / Comfortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warning Driver assistance images Chassis perspective Cruse system Driving mode selection Failgue reminder Automatic parking	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warning Driver assistance images Chassis perspective Chass system Driving mode selection Falligue reminder Automatic parking Remote parking	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision wanning Driver assistance images Chassis perspective Chase system Driving mode selection Falligue reminder Automatic parking Remote summoring Engine start-slop Automatic parking Automatic parking	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warning Driver assistance images Chassis perspective Chase system Driving mode selection Falligue reminder Automatic parking Remote parking Remote summoning Engine start-stop	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Falligue reminder Automatic parking Remote parking Remote summointy Engine start-stop Automatic parking Uphill assist Sitesp stopes descend	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chasels perspective Cratee system Driving mode selection Fulligue remoder Automatic parking Remote parking Remote parking Remote parking Remote parking Liphil assist Sisep slopes discered Night vision system	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection Fulligue reminder Automatic parking Remote parking Remote parking Engine start-slop Automatic parking Uphill assist Steep slopes descend Night vision system Variable steering ratio	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision wanting Driver assistance images Chassis perspective Cruse system Driving mode selection Falligue reneroder Automatic parking Remote summoring Engine start doop Automatic parking Uphill assist Silvep slopes descend Night vision system Variable sheeting ratio Integral active steering system	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Falligue reminder Automatic parking Remote summointing Remote summointing Engine start stop Automatic parking Uphill assist Sitesp elopes descend Night vision system Variable sheering ratio Integral active steering system	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Fulligar reminder Automatic parking Remote summointig Engine start-stop Automatic parking Uphill assist Steep slopes discord Night vision system Variable shering ratio Integral active steering system Wadring sensing system Assisted diving functions	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Falligue reminder Automatic parking Remote summointing Remote summointing Engine start stop Automatic parking Uphill assist Sitesp elopes descend Night vision system Variable sheering ratio Integral active steering system	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Fulligar reminder Automatic parking Remote summointig Engine start-stop Automatic parking Uphill assist Steep slopes discord Night vision system Variable shering ratio Integral active steering system Wadring sensing system Assisted diving functions	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chasels perspective Criste system Driving mode selection Falliguer reminder Automatic parking Remote parking Remote selection Filliguer seminder Automatic parking Remote seamnowing Engine start-drop Automatic parking Uphill assist Steep slopes descend Night vision system Variable sheering ratio Integral active steering system Wacting sensing system Assisted driving functions Paraled Assist (BSM BSD) Lane Departure Warring (LDWS)	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chasels perspective Crisse system Driving mode selection Fulligue reminder Automatic parking Remote selection Fulligue reminder Automatic parking Remote summoring Errigine start-sloop Automatic parking Living assist Steep slopes descend Night vision system Variable sheering ratio Integral active scheering system Weding sensing system Assisted driving furctions Parabel Assist (BSM BID) Lanc Departure Warring (LDWS)	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Falligue reminder Automatic parking Remote summointing Remote summointing Engine start slopp Automatic parking Uphill assist Steep slopes discornd Night vision system Variable steering ratio Integral active steering system Assisted driving functions Parallel Assist (BSM 85D) Lane Departure Warring (LDWS) Lane keeping (LKAS)	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chasels perspective Crisse system Driving mode selection Fulligue reminder Automatic parking Remote selection Fulligue reminder Automatic parking Remote summoring Errigine start-sloop Automatic parking Living assist Steep slopes descend Night vision system Variable sheering ratio Integral active scheering system Weding sensing system Assisted driving furctions Parabel Assist (BSM BID) Lanc Departure Warring (LDWS)	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Chassis perspective Chassis perspective Driving mode selection Falligue reminder Automatic parking Remote summointing Remote summointing Engine start slopp Automatic parking Uphill assist Steep slopes discornd Night vision system Variable steering ratio Integral active steering system Assisted driving functions Parallel Assist (BSM 85D) Lane Departure Warring (LDWS) Lane keeping (LKAS)	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection Fatigue rentricter Automatic parking Remote parking Remote parking Remote parking Uphill assist Siteps start doop Automatic parking Uphill assist Siteps stopes descend Night vision system Variable steering ratio Integral active steering system Wacting seraing system Assisted driving functions Parked Assist (ESM BED) Lane Departure Warring (LDWS) Lane beging (LYAS) The tare is kept centered Road traffic sign recognition	Ruli-speed adaptive cruite Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection Fatigue rentroder Automatic parking Remote parking Remote parking Remote parking Uphill assist Siteps start doop Automatic parking Uphill assist Siteps stopes descend Night vision system Variable steering ratio Integral active steering system Wacting sensing system Assisted driving functions Parked Assist (SSM SED) Lare Departure Warring (LDWS) Lare beging (LYAS) The lare is largi contened Road traffic sign recognition Forward collision waenting	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection Fulligue reminder Automatic parking Remote summointy Engine start-stop Automatic parking Upital assist Steep object descend Night vision system Variable steering ratio Integral active steering system Warding sensing system Automatic driving functions Parablel Assist (ISBM 85D) Lane Departure Warring (LDWS) Lane lesping (LKAS) The lane is sept centered Road traffic sign recognition Forward collision warring Rear collision warring	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Diver assistance images Chassis perspective Crisse system Driving mode selection Enting mode selection Fallgae reminder Automatic parting Remote parting Remote parting Remote parting Remote summoring Engine start-dop Automatic parting Lyrill assist Sines slopes descend Night vision system Variable steering ratio Iringual active site-eting system Wacting serving system Assisted driving functions Paralled Assist (SSM SED) Lane begang (LAAS) The lane is lagot certered Road staffic sign recognition Forward collision warring Rear collision warring Automatic laine change assist	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Driver assistance images Chassis perspective Cruse system Driving mode selection Falligue reminder Automatic parking Remote parking Remote parking Remote parking Remote parking Upitil assist Steep slopes descend Niget vision system Variable sheering ratio Integral active steering system Automatic parking serving system Assisted driving functions Parallel Assist (SSM/85D) Lane beganture Warring (LDWS) Lane keeping (LKAS) The time is kept centered Road traffic sign recognition Foreard collision warring Rear collision warring Rear collision warring Active braking	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable
Open door collision warring Diver assistance images Chassis perspective Crisse system Driving mode selection Enting mode selection Fallgae reminder Automatic parting Remote parting Remote parting Remote parting Remote summoring Engine start-dop Automatic parting Lyrill assist Sines slopes descend Night vision system Variable steering ratio Iringual active site-eting system Wacting serving system Assisted driving functions Paralled Assist (SSM SED) Lane begang (LAAS) The lane is lagot certered Road staffic sign recognition Forward collision warring Rear collision warring Automatic laine change assist	Ruli-speed adaptive cruise Exercise Economy Standard / Comfortable	Full-opeed adaptive cruite Exercise Economy Standard / Confortable	300 dagree panoramic image Ful-opeed adaptive crutes Exercise Exercise Standard / Confortable	Full-opeed adaptive casts Exercise Economy Standard / Contribble	Full-speed adaptive cruise Exercise Economy Standard / Comfortable

Assisted driving hardware					
Level of driving assistance	• L2	+ L2	• 12	• L2	• L2
Assisted driving systems	DiPliot	DIPliot	DiPliot		
Millimeter wave radar	• 1 pc	• 1 pc	• 1 pc	• 5 pcs	• 5 pcs
Ultrasonic radar	First 4 / Rear 4	First 4 / Rear 4	First 4 / Rear 4	Front 6 / Back 6	Front 6 / Back 6
Forward perception camera type				-	
Context-aware carnera					
Look around at the camera	• 4 pcs	• 4 pcs	• 4 pcs	• 4 pcs	• 4 pcs
In-car camera	• 1 pc	• 1 pc	• 1pc	• 2 pcs	• 2 pcs
External configuration					
Surroof type	The panoramic sunroof can be opened	The panoramic sunroof can be opened	The panoramic surroof can be opened	The panoramic sunroof can be opened	The panoramic sunroof can be opened
Light-sensitive canopy					
Sporty look lit					
Electric spoiler	•	•	•	•	•
Rim material Electric suction door	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy	Aluminum alloy
Exclusion door	•	•	•	•	•
Automatic opening and closing of doors	•	•	•	-	•
Frameless doors		•		•	
Side sliding doors	-	•		-	-
Roof racks	Key fob key	Key fob key	Key fob key	Key fob key	Key fob key
Key type	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth key	Bluetooth 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
Hide electric door handles	•	•	•	•	•
Actively closed grille	-	-	-		-
Power tailgate					
Taligate position memory			•		
Induction tallgate		•	•	•	
The tailgate glass opens independently					
Side footrest					
Low-speed driving warning sound	•	•	•	•	•
Sentinel (clairvoyance) mode Internal configuration	•	•	•	-	•
Steering wheel material	Cortex	Cortex	Leather	Leather	Leather
Steering wheel material	Cortex	Cortex	Leather	Leather	Leather
					Leather Electric up and down + front and rear adjustment
Steering wheel material Steering wheel adjustment	Cortex Manual up and down + front and rear adjustment.	Cortex Manual up and down + front and rear adjustment.	Leather Manual up and down + front and rear adjustment	Leather Manual up and down + front and rear adjustment.	Electric up and down + front and rear adjustment
					Electric up and down + front and rear adjustment.
Steering wheel adjustment	Manual up and down + front and rear adjustment	Manual up and down + front and rear adjustment	Manual up and down + florif and rear adjustment	Manual up and down + front and rear adjustment	Electric up and down + front and rear adjustment Steering wheel memory
Steering wheel adjustment Steff form	Manual up and down + front and near adjustment Blockronic goal lever drifting	Manual up and down + front and near adjustment. Electronic gear lever drifting.	Manual up and down + front and near adjustment Electronic goar lever shifting	Manual up and down + front and rear adjustment Electronic goal lever shifting	Blectic up and down + florid and near adjustment Steering wheel memory Electronic goal lever shifting
Steeling wheel adjustment Shift form Multifunction steeling wheel	Manual up and down + front and near adjustment Blockronic goal lever drifting	Manual up and down + front and near adjustment. Electronic gear lever drifting.	Manual up and down + front and near adjustment Electronic goar lever shifting	Manual up and down + front and rear adjustment Electronic goal lever shifting	Blectic up and down + florid and near adjustment Steering wheel memory Electronic goal lever shifting
Steeling wheel adjustment Staff form Multifunction steeling wheel Steeling wheel shifting	Manual up and down + front and rear adjustment Electronic gear lever shifting	Manual up and down + front and near adjustment Electronic gear lever shifting	Manual up and down + flort and rear adjustment Electronic gear lever shifting	Manual up and down + forst and near adjustment Electronic pear lever shifting	Electric up and down + flort and rear edjustment Steeting wheat memory Electronic pear lever shifting
Steeling wheel adjustment Staff form Multifunction steering wheel Steeling wheel shifting The latering wheel in bushed	Manual up and down + first and rear adjustment Electronic geal lever shifting	Manual up and down + front and rear adjustment Electronic gear lever shifting	Manual up and down + flort and rear adjustment Electronic gear lever shifting	Manual up and down + four and rear adjustment Electronic gear lever shifting	Electric up and down + flort and rear adjustment. Steering wheel memory Electronic pear lever shifting . . .
Steeling wheel adjustment Staff from Multifunction steering wheel Steeling wheel shifting The obsering wheel is housed Trip computer display Full LCD instrument cluster	Manual up and down + front and rear adjustment Electronic goal lever shifting Color .	Manual up and down + front and rear adjustment. Electronic gear lever shifting 	Manual up and down + front and rear adjustment Electronic gear lever shifting Color .	Manual up and down + front and rear adjustment Electronic goal flower shifting Color .	Electric up and down + flort and rear adjustment Steering wheel memory Electrons gear lever shifting
Steering wheel adjustment Steff from Multifunction steering wheel Steering wheel of Militing The obsering wheel is housted Trip computer display Full LCD instrument cluster Glaggs screen size	Manual up and down + front and rear adjustment Buctonic goar lever shifting Color 12.3	Manual up and down + front and rear adjustment Electronic gear lever shifting . . . Cotor 	Manual up and down + front and rear adjustment Electronic gear lever shifting Color 12.3	Manual up and down + front and rear adjustment Exectorisis goal flower shifting Color 12.3	Electric up and down + flort and rear adjustment Steering wheel memory Electronic gean lever shifting
Steering wheel adjustment Staff form Multifunction steering wheel Steering wheel of heated Trip computer display Fail LCD instrument cluster Gauge screen size Gauge screen material	Manual up and down + front and rear adjustment Electronic goal lever shifting Color . 12.3 . LCD	Manual up and down + front and near adjustment. Electronic goar lever shifting 	Manual up and down + front and rear adjustment Bectronic gear lever shifting 	Manual up and down + front and rear adjustment Electronic goal lever shifting Color . 12.3 . LCD	Electric up and down + florid and near adjustment Steering wheel memory Electronic goar lever shifting . . .
Steering wheel adjustment Steff form Multifundion steering wheel Steering wheel shifting The attering wheel is healed Trip computer display Full LCD instrument duster Glauge screen size Glauge screen material HLCD heads-up display	Manual up and down + front and rear adjustment Electronic goal lever shifting Cobor Cobor 12.3 LCD	Manual up and down + front and near adjustment Electronic goal lever shifting Cotor . . LCD .	Manual up and down + flort and rear adjustment Electronic goal lever drifting 	Manual up and down + front and rear adjustment Electronic gear fever shifting Color . . LCD . .	Blactic up and down + florid and near adjustment Steering wheel memory Electronic poar lever shifting Color Color 123 LCD
Steering wheel adjustment Staff form Multifunction steering wheel Steering wheel of heated Trip computer display Fail LCD instrument cluster Gauge screen size Gauge screen material	Manual up and down + front and rear adjustment Electronic goal lever shifting Color . 12.3 . LCD	Manual up and down + front and near adjustment. Electronic goar lever shifting 	Manual up and down + front and rear adjustment Bectronic gear lever shifting 	Manual up and down + front and rear adjustment Electronic goal lever shifting Color . 12.3 . LCD	Electric up and down + florid and near adjustment Steering wheel memory Electronic goar lever shifting . . .
Steering wheel adjustment Steff form Multifundion steering wheel Steering wheel shifting The attering wheel is healed Trip computer display Full LCD instrument duster Glauge screen size Glauge screen material HLCD heads-up display	Manual up and down + front and rear adjustment Electronic goal lever shifting Cobor Cobor 12.3 LCD	Manual up and down + front and near adjustment Electronic goal lever shifting Cotor . . LCD .	Manual up and down + flort and rear adjustment Electronic goal lever drifting 	Manual up and down + front and rear adjustment Electronic gear fever shifting Color . . LCD . .	Blactic up and down + florid and near adjustment Steering wheel memory Electronic poar lever shifting Color Color 123 LCD
Steeling wheel adjustment Steff form Multifunction steeling wheel Steeling wheel of history The observing wheel is housted Top computer display Full LCO inclument cluster Gauge screen size Gauge screen readerial HUD heads-up display Bluth-in display	Manual up and down • front and rear adjustment Electronic gear lever shifting Color Color LCD . .	Manual up and down + front and near adjustment Electronic gear lever shifting Color 	Manual up and down + flort and rear adjustment Electrosic gear lever shifting Coter 123 LCD . .	Manual up and down + foot and rear adjustment Electronic gear lever shifting . . . Color . . LCD 	Electric up and down + flort and rear expediment Steering wheat memory Electronic pear lever shifting . . . Color . 12.3 . LCD .
Steeding wheel adjustment Steff form Multifunction steering wheel Steeding wheel of the steed The absenting wheel is heated Trip computer display Full LCD instrument cluster Gauge screen raise Gauge screen material HUD heads-up display Bullsh dischoam Wheeless changing of mobile phones	Manual up and down + front and rear adjustment Electronic goal lever shifting Color Color 12.3 LCD Plast row	Manual up and down + front and near adjustment. Electronic gear lever shifting Color . . LCD . . .	Manual up and down + front and rear adjustment Electronic gear lever shifting Cober 123 LCD Find row	Manual up and down + front and rear adjustment Electronic goal lever shifting Color Color 12.3 LCD First row	Electric up and down = flort and rear adjustment Steering wheel memory Electrosic gear lever shifting Color . . . LCD
Steeling whost adjustment Shift form Multifunction steeling wheel Steeling wheel shifting The steeling wheel is heated Trip computer display Full LCD institutioned display Full LCD institutioned display Bulb in display Bulb in display Wreless changing of mobile phones ETC device Active noise cancellation	Manual up and down + front and rear adjustment Electronic gear lever ability Color Color 12.3 LCD Fist flow	Manual up and down + front and near adjustment Electronic goar lever shifting Color Color LCD Fish frow Fish frow	Manual up and down + flort and rear adjustment Electronic goal lever shifting Cotor Cotor LOD First row	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Color 12.3 LCD Fish row	Electric up and down + flord and rear adjustment Steering wheel memory Electronic gear lever shifting Color . . . LCD . . .
Steeding wheel adjustment Staff form Multifunction steering wheel Steeding wheel of healted Trip scening wheel is healted Wheels schanging of mobile phones ETC device	Manual up and down + front and rear adjustment Electronic goal lever shifting Color Color First row First row	Manual up and down + front and near adjustment. Electronic goar lever shifting Color . . LCD 	Manual up and down + front and rear adjustment Electronic gear lever shifting Cober 123 LCD Find row Find row	Manual up and down + front and rear adjustment Electronic goal lever shifting Color Color First row First row	Blactic up and down + florid and near adjustment Steering wheel memory Electronic gear lever shifting Color 12.3 LCD First row First row
Steeling whost adjustment Stell from Multifunction steering wheel Steering wheel shifting The steering wheel is heated Trip computer display Fiel LCD instrument duster Glagge screen size Glagge screen restrict HUD heads-up display Built in dashcam Wrestes changing of mobile phones ETC device Active rosise carcelation Etectically adjustable pectals Single pedal mode	Manual up and down + front and rear adjustment Electronic gear lever ability Color Color 12.3 LCD Fist flow	Manual up and down + front and near adjustment Electronic goar lever shifting Color Color LCD Fish frow Fish frow	Manual up and down + flort and rear adjustment Electronic goal lever shifting Cotor Cotor LOD First row	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Color 12.3 LCD Fish row	Electric up and down + flord and rear adjustment Steering wheel memory Electronic gear lever shifting Color . . . LCD . . .
Steeling whost adjustment Shift from Multifunction steeling wheel Steeling wheel shifting The attering wheel is heated Trip computer display Put LCD instrument duster Gauge screen size Gauge screen size Gauge screen material HUD heads-up display Bulls in dishicam Wretess changing of mobile phones ETC device Active roise carcellation Eticotically adjustable pedale Single pedal mode Single pedal mode Single pedal mode	Manual up and down • front and rear adjustment Electronic gear lever shifting Color Color First row First row .	Manual up and down + front and near adjustment Electronic gear lever shifting Color 	Manual up and down + flort and rear adjustment Electronic goal lever shifting Cober . . . Fast row 	Manual up and down + front and rear adjustment Electronic gear lever shifting Color 12.3 LCD Print row . .	Electric up and down + florid and rear adjustment Steering sheet intercopy Electronic goar fever shifting Color . . . ICD . . .
Steeling whost adjustment Stell from Multifunction steering wheel Steering wheel shifting The steering wheel is heated Trip computer display Fiel LCD instrument duster Glagge screen size Glagge screen restrict HUD heads-up display Built in dashcam Wrestes changing of mobile phones ETC device Active rosise carcelation Etectically adjustable pectals Single pedal mode	Manual up and down + front and rear adjustment Electronic gear lever ability Color LOD First row	Manual up and down + front and near adjustment Electronic goal lever shifting Color LCD First now .	Manual up and down + fort and rear adjudincest Electronic gear lever shifting Cober 123 LICD First row	Manual up and down + foot and rear adjustment Electronic gear lever shifting Color Color First row - - - - - - - - - - - - -	Blackic up and down + flort and rear expediment Stanting wheat memory Electronic pear lever shifting Color LCD First row
Steeling whost adjustment Shift form Multifunction steeling wheel Steeling wheel shifting The steeling wheel is healted Trip computer display Put LCD instrument duater Galge screen size Galge screen size Galge screen material HUD heads-up display Bruth in danham Wretess changing of mobile phones ETC device Active role cancellation Etectically adjustable pedals Single pedal mode Seat contiguation Seat material	Manual up and down + front and rear adjustment Electronic gear lever abiliting Color Color Fast flow First flow Institution licether Institution l	Manual up and down + front and near adjustment Electronic goar lever shifting Color Color Fast now Institution leather Institution leather Institution leather	Manual up and down + flort and rear adjustment Electronic goar lever shifting Color Color Fast now Leather	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Color Fast row Fast row Leather	Electric up and down + flord and rear adjustment Steering wheel memory Electronic gear lever shifting . . . Color . . LCD . . . First row
Steeling whost adjustment Shift form Multifunction steeling wheel Steeling wheel shifting The steeling wheel is healted Trip computer display Put LCD instrument duater Galge screen size Galge screen size Galge screen material HUD heads-up display Bruth in danham Wretess changing of mobile phones ETC device Active role cancellation Etectically adjustable pedals Single pedal mode Seat contiguation Seat material	Manual up and down + front and rear adjustment Electronic gear lever abiliting Color Color Fast flow First flow Institution licether Institution l	Manual up and down + front and near adjustment Electronic goar lever shifting Color Color Fast now Institution leather Institution leather Institution leather	Manual up and down + flort and rear adjustment Electronic goar lever shifting Color Color Fast now Leather	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Color Fast row Fast row Leather	Electric up and down + flord and rear adjustment Steering wheel memory Electronic gear lever shifting . . . Color . . LCD . . . First row
Steeling wheat adjustment Staff form Multifunction steering wheat Steeling wheat shifting The obsering wheat shifting United Staff Sta	Manual up and down • front and rear adjustment Electronic gear lever shifting Color Color First row Institution listabler	Manual up and down + front and rear adjustment Electronic gear lever shifting Cotor First now Institution leather Institution leather	Manual up and down + flort and rear adjustment Electrosic gear lever shifting Color Final row Lasther Lasther	Manual up and down + foot and rear adjustment Electronic gear lever shifting Color Color Frest row Lauther	Electric up and down = floor and rear explanment Steering wheat memory Electronic gear lever shifting . . . Color
Steeling wheat adjustment Staff form Multifunction steering wheat Steeling wheat shifting The obsering wheat shifting United Staff Sta	Manual up and down • front and rear adjustment Electronic gear lever shifting Color Color First row Institution listabler	Manual up and down + front and rear adjustment Electronic gear lever shifting Cotor First now Institution leather Institution leather Institution leather	Manual up and down + flort and rear adjustment Electrosic gear lever shifting Color Final row Lasther Lasther	Manual up and down + foot and rear adjustment Electronic gear lever shifting Color Color Frest row Lauther	Electric up and down = floor and rear explanment Steering wheat memory Electronic gear lever shifting . . . Color
Steeling whost adjustment Shift from Multifunction steeling wheel Steeling wheel shifting The steeling wheel is heated Trip computer display Full LCD institutions of cluster Galge screen size Galge screen size Galge screen size Galge screen material HUD heads-up display Budis in dishibution Wreless changing of mobile phones ETC device Active roise cancellation Etectically adjustable perfails Single pedal mode Seat configuration Seat material Sport skyle seats The main driver's seal is electrically adjusted	Manual up and down + front and rear adjustment Electronic gear lever advilling Color Color 12.3 LCD First flow Institution leather Institution leather Electric adjustment	Manual up and down + front and near adjustment Electronic goar lever shifting Color 	Manual up and down + flort and rear adjustment Electronic goar lever shifting Color Color Fast now Leather With memory electric adjustment	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Local First row Leather With memory decidic adjustment	Electric up and down + flord and rear adjustment Steering sched memory Electronic gear lever shifting . . . Color . . LCD . . . First now
Steeling whost adjustment Shift from Multifunction steeling wheel Steeling wheel shifting The steeling wheel is heated Trip computer display Full LCD institutions of cluster Galge screen size Galge screen size Galge screen size Galge screen material HUD heads-up display Budis in dishibution Wreless changing of mobile phones ETC device Active roise cancellation Etectically adjustable perfails Single pedal mode Seat configuration Seat material Sport skyle seats The main driver's seal is electrically adjusted	Manual up and down + front and rear adjustment Electronic gear lever advilling Color Color 12.3 LCD First flow Institution leather Institution leather Electric adjustment	Manual up and down + front and near adjustment Electronic goar lever shifting Color 	Manual up and down + flort and rear adjustment Electronic goar lever shifting Color Color Fast now Leather With memory electric adjustment	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Local First row Leather With memory decidic adjustment	Electric up and down + flord and rear adjustment Steering sched memory Electronic gear lever shifting . . . Color . . LCD . . . First now
Steeling whost adjustment Shift from Multifunction steeling wheel Steeling wheel shifting The steeling wheel is heated Trip computer display Full LCD institutions of cluster Galge screen size Galge screen size Galge screen size Galge screen material HUD heads-up display Budis in dishibution Wreless changing of mobile phones ETC device Active roise cancellation Etectically adjustable perfails Single pedal mode Seat configuration Seat material Sport skyle seats The main driver's seal is electrically adjusted	Manual up and down + front and rear adjustment Electronic gear lever advilling Color Color 12.3 LCD Plat flow Institution leather Electric adjustment Electric adjustment	Manual up and down + front and near adjustment Electronic gear lever shifting Color Color 123 LCD First frow Mith memory electric adjustment Electric adjustment Electric adjustment	Manual up and down + flort and rear adjustment Electronic goar lever shifting Color 123 LCD Fast now With memory electric adjustment Electric adjustment	Manual up and down + front and rear adjustment Electronic gear lever shifting Color Color 12.3 LCD First row With memory decidic adjustment Electric adjustment Electric adjustment	Electric up and down + flord and rear adjustment Steering subset memory Electronic goar lever shifting Color . . . ICD
Steeling whost adjustment Shift from Multifunction steeling wheel Steeling wheel shifting The steeling wheel is heated Trip computer display Full LCD institutions of cluster Galge screen size Galge screen size Galge screen size Galge screen material HUD heads-up display Budis in dishibution Wreless changing of mobile phones ETC device Active roise cancellation Etectically adjustable perfails Single pedal mode Seat configuration Seat material Sport skyle seats The main driver's seal is electrically adjusted	Manual up and down + front and rear adjudiment Electronic gear lever advilling Color 12.3 LCD Print row Electric adjustment Electric adjustment Front and rear adjustment Backness adjustment Backness adjustment	Manual up and down + front and near adjustment Electronic gear lever adulting Cotor 123 LCD First row First row Institution leather With memory electric adjustment Electric adjustment Floot and near adjustment Backness adjustment Backness adjustment	Manual up and down + Bort and rear adjustment Electronic gear lever abiliting Cobr Cobr 123 LCD Frait flow Frait flow Leather With memory electric adjustment Electric adjustment Floot and rear adjustment Backrest adjustment Backrest adjustment	Manual up and down + front and rear adjustment Electronic gear lever shifting Color 123 LCD First row First row Leather With memory electric adjustment Electric adjustment Front and rear adjustment Backrest adjustment	Electric up and down + flord and rear adjustment Steering unbed memory Electronic goar lever shifting
Steeling wheel adjustment Steeling wheel and steeling wheel Steeling wheel is heated Trip computer display Full LCD instrument cluster Gauge screen size Sale screen size Size screen size ETC device Active rosise concellation Electrically adjustable pedate Size screen size screen size Size screen size Size screen size screen size Size screen si	Manual up and down + front and near adjustment Electronic gear lever shifting Color 1.2.3 LCD Print row Institution leather Electric adjustment Electric adjustment Floot and near adjustment	Manual up and down + front and near adjustment Electronic gear lever shifting Color 	Manual up and down + fort and rear adjudiment Electrosic gear lever shifting . . . Cotor . . 123 . LCD . . . Frist tow Lisather . . With memory electric adjudiment	Manual up and down + foot and rear adjustment Electronic gear lever shifting Color First row First row Mith memory electric adjustment Electric adjustment Floot and rear adjustment	Bitectic up and down + flort and rear adjustment Steering wheel memory Electronic gear lever shifting Color 123 LCD First row With memory electric adjustment Bitectic adjustment First and rear adjustment

	Front and rear adjustment	Front and rear adjustment			
	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment	Backrest adjustment
Co-pilot seat adjustment	·	,			,
		High and low adjustment (2 directions).	High and low adjustment (2 directions).	 High and low adjustment (2 directions). 	High and low adjustment (2 directions).
		Waist adjustment (4-way).	Waist adjustment (4-way).	Waist adjustment (4-way).	Waist adjustment (4-way).
First row seat function	Heating (main driver).	Heating	Heating	Heating	Heating
	Ventilation (main driver).	Ventilation	Ventilation	Ventilation	Ventilation
Boss key	•	•	•	•	•
The second row seats are electrically adjustable					Electric adjustment
Second row seat adjustment					Backrest adjustment
Second row seat adjustment		-		-	Heating
Second row seat function	•	•	•	•	Ventilation
Central armrest	First row Second row	First row Second row			
Seat layout					•
How the rear seats are reclined					•
The rear seats are reclined electrically		-			
Rear cup holders	Second row	Second row	Second row	Second row	Second row
Heating/cooling cup holders					
Rear folding table	-	-	-	-	
Vehicle/Connected Central color screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen	Touch LCD screen
Central screen size	• 15.6	• 15.6	• 15.6	• 15.6	• 15.6
Center screen material	• LCD	• LCD	• LCD	• LCD	• LCD
Center screen resolution[px]	◆ 1920 x 1080	• 1920 x 1080	• 1920 x 1080	• 1920 x 1080	• 1920 x 1080
Central screen refresh rate [Hz]	• 90	• 90	• 90	• 90	• 90
Co-pilot screen Vehicle system	- DKLink	- DiLink	- DiLink	- DiLink	- DiLink
Vehicle system memory (GB)	• 8	• 8	• 8	• 8	• 8
Vehicle system storage (GB)	• 128	• 128	• 128	• 128	• 128
Vehicle-machine network OTA upgrades	SG Vehicle OTA	5G Vehicle OTA	5G Vehicle OTA	5G Vehicle OTA	5G Vehicle OTA
Car WiFi function	WiFi connection	WiFi connection	WiFi connection	WIFI connection	WiFi connection
Car navigation map	WiFi hotspot Gaode	WilFi hotspot Gaode	WiFi hotspot Gaode	WIFI hotspot Gaode	WIFI hotspot Gaode
V2X communication	-	-	-	-	
Roadside assistance calls			•	•	
Bluetooth/car phone	•	•	•	•	•
Phone interconnection/mapping	Support for HiCar	Support for HiCar	Support for HICar	Support for HICar	Support for HiCar
Voice assistant wake words	Hello, Xiaodi	Hello, Xlaodi	Helio, Xiaodi	Hello, Xiaodi	Hello, Xiaodi
Voice partition wake-up Voice wake-free					
Speech continuous recognition					
,	Multimedia system		Multimedia system	Multimedia system	Multimedia system
	Manufaction	Multimedia system Navigation	Navigation	Numeda system Navigation	Musmedia system Navigation
Voice recognition control function	Phone	• Phone	• Phone	• Phone	Phone
	Air conditioning Surroof	Air conditioning Sunroof	Air conditioning Sunroof	Air conditioning Sunroof	Air conditioning Sunnorf
Gesture control Facial recognition					
·	Door control	Door control	Door control	Door control	Door control
Remote control function	Vehicle starting Air conditioning control	Vehicle starting Air conditioning control			
Audio-visual entertainment	Air combining control	All continuously control	Aut containing control	Air containing control	As conditing contain
Split-screen capability	•		•	•	•
In-vehicle APP application market					
Car CD/DVD					
Multimedia/charging interface	• USB • SD	• USB • SD	• USB • SD	• USB • SD	• USB • SD
Number of USB/Type-C interfaces	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear	4 in the front / 2 in the rear
In-car entertainment features					
In-car entertainment features Simulate sound waves	•	-		-	
Rear control multimedia					
Cockpit 220V/230V power supply	-	-		• 220V	• 229V

Power connector for luggage compartment					
Audio brand		Dynaudio Darna	Dynaudio Danna	Dynaudio Danna	Dynaudio Danna
Number of speakers	• 8	• 12	• 12	• 12	• 12
Sound audition	• 8	• 12	• 12	• 12	• 12
Light function Low beam light source	• LED	• LED	• LED	• LED	• LED
High beam light source Lighting features	LED Matrix	LED Matrix	LED Matrix	LED Matrix	LED Matrix
LED daytime running lights	•	•	•	•	•
	Height adjustment	Height adjustment	Height adjustment	Height adjustment	Height adjustment
	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing	Automatic opening and closing
Headlight function	Adaptive near and far light.	Adaptive near and far light	Adaptive near and far light	Adaptive near and far light	Adaptive near and far light.
	Delayed closing	Delayed closing	Delayed closing	Delayed closing	Delayed closing
	Rain and fog mode	Rain and fog mode	Rain and fog mode	Rain and fog mode	Rain and fog mode
Turn assist lights	•	•	•	•	•
Front fog lights					•
Headlight cleaning device					•
Interior mood lights Glass/mirrors			Multicolored	Multicolored	Multicolored
First row of power windows					•
Second row of power windows					
The window is raised and lowered at the touch of a butto	on • Full vehicle	Full vehicle	Full vehicle	Full vehicle	Full vehicle
Window anti-pinch function	Full vehicle	Full vehicle	Full vehicle	Full vehicle	Full vehicle
Multi-layer acoustic glass	First row	First row	First row	First row	First row
	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment	Electric adjustment
	Heated mirrors	Heated mirrors	Heated mirrors	Heated mirrors	Heated mirrors
	Electric folding	Electric folding	Electric folding	Electric folding	Electric folding
Exterior mirror function	Automatic folding of the lock car	Rearview mirror memory	Rearview mirror memory	Rearview mirror memory	Rearview mirror memory
		Automatic roll-down when reversing	Automatic roll-down when reversing	Automatic roll-down when reversing	Automatic roll-down when reversing
		Automatic roll-down when reversing	Automatic rot-down when reversing	Automatic rol-down when reversing	Automatic rot-down when reversing
		Automatic folding of the lock car	Automatic folding of the lock car	Automatic folding of the lock car	Automatic folding of the lock car
Interior mirror function	Manual anti-glare	Manual anti-glare	Automatic anti-glare	Automatic anti-glare	Automatic arti-glare
Rear side privacy glass		·	v		•
	•	•	•	•	•
Rear side sunshades	•				
Rear windshield sunshade			•	-	
Real withsired surplace		-			•
	Main driver + lighting	Main driver + lighting	Main driver + lighting	Main driver + lighting	Man driver + lighting
In-car vanity mirror	Main driver + lighting Co-pilot + lighting				
In-car vanity mimor Sensor wiper function		Main driver + lighting	Main driver + lighting	Main driver + lighting Co-pilot + lighting Rain-sensing type	Main driver + lighting
In-car varify mimor Sensor wiper function Rear wipers Heatable spout	Co-pilot + lighting	Main driver + lighting Co-pilot + lighting	Main driver + lighting Co-pilot + lighting	Main driver + lighting Co-pilot + lighting	Main driver + lighting Co-plot + lighting
In-car varity mimor Sensor super function Rear supers	Co-pilot + lighting Rain-sensing type .	Main driver + lighting Co-pilot + lighting Rain-sensing type .	Main driver + kgliting Co-pilot + kgliting Rain-sensing type .	Main driver * lighting Co-pilot * lighting Rain-sensing type .	Main driver + lighting Co-plint + lighting Rain-sensing type
In-car varify mimor Sensor wiper function Rear wipers Heatable spout	Co-plot - lighting Rain-sensing type	Main driver * lighting Co-plot * lighting Ratin-centaring hype .	Main driver + kgliting Co-pilot + kgliting Rain-sensing type .	Main driver + lighting Co-plot + lighting Rain-sensing hype	Main driver + lighting Co-plot + lighting Rain-sensing hype .
In-car vanity million Sensor wiper function Rear wipers Hostobile spoul Air conditioning-booking	Co-plot - lighting Rain-sensing type	Main driver * lighting Co-plot * lighting Ratin-centaring hype .	Main chow + lighting Co-plot + lighting Rain-sensing lype	Main driver + lighting Co-plot + lighting Rain-sensing hype	Main driver + lighting Co-plot + lighting Rain-sensing hype .
In-car vanity million Sensor wiper function Rear wipers Hostobile spoul Air conditioning-booking	Co-plot - lighting Rain-sensing type	Main driver * lighting Co-plot * lighting Ratin-centaring hype .	Main chow + lighting Co-plot + lighting Rain-sensing lype	Main driver + lighting Co-plot + lighting Rain-sensing hype	Main driver + lighting Co-plot + lighting Rain-sensing hype .
In-car vanity million Sensor wiper function Rear wipers Hostobile spoul Air conditioning-booking	Co-plot - lighting Rain-sensing type	Main driver * lighting Co-plot * lighting Ratin-centaring hype .	Main chew + kighting Co-plot + kighting Rain-sensing hype . Automate air conditioning in dauf-temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing hype	Main driver + lighting Co-plots + lighting Rain-sensing byte . Automatic air conditioning in disaftemperature zone
In-car varily million Sensor wiper function Read wipers Heatable spoul Air conditioning-booling First row air conditioning Second row air conditioning	Co-plot - lighting Rain-certaing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in dual-temperature zone	Main driver * lighting Co-plot * lighting Rain-senting type Automatic air conditioning in dual temperature zone	Main chew + kighting Co-plot + kighting Rain-sensing hype . Automate air conditioning in dauf-temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type . Automatic air conditioning in daal-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type . Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone
In-car varily nateror Sensor super function Roar supers Heatable spout Air conditioning-booking First new air conditioning Second row air conditioning	Co-plot - lighting Rain-certaing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in dual-temperature zone	Main driver * lighting Co-plot * lighting Rain-sensing type Automatic air conditioning in dial-temperature zone Air coultet	Main chew + kighting Co-plot + kighting Rain-sensing hype . Automate air conditioning in dauf-temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type Automatic air conditioning in disal-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plots + lighting Rain-sensing byte . Automatic air conditioning in disaftemperature zone
In-car varily million Sensor wiper function Read wipers Heatable spoul Air conditioning-booling First row air conditioning Second row air conditioning	Co-plot - lighting Rain-certaing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in dual-temperature zone	Main driver * lighting Co-plot * lighting Rain-senting type Automatic air conditioning in dual temperature zone	Main chew + kighting Co-plot + kighting Rain-sensing hype . Automate air conditioning in dauf-temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type . Automatic air conditioning in daal-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type . Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone
In-car varily nateror Sensor super function Roar supers Heatable spout Air conditioning-booking First new air conditioning Second row air conditioning	Co-plot - lighting Rain-certaing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in dual-temperature zone	Main driver * lighting Co-plot * lighting Rain-sensing type Automatic air conditioning in dial-temperature zone Air coultet	Main chew + kighting Co-plot + kighting Rain-sensing hype . Automate air conditioning in dauf-temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type Automatic air conditioning in disal-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type . Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone
In-car varily minor Sensor signer function Roar signes Healtable spout Air conditioning stooling Final row air conditioning Second row air conditioning Third row air conditioning	Co-plot - lighting Rain-certaing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in dual-temperature zone	Main driver * kjriting Co-plot * kjriting Rain-senting hype Automatic air conditioning in daal-temperature zone Air coullet	Main onew + kighting Co-plot + kighting Rain-sensing hype Automate air conditioning in dual-temperature zone Automate air conditioning in dual-temperature zone	Main driver + kgriting Co-plot + kgriting Rain-seraning hype Automatic air conditioning in dauktemperature zone Automatic air conditioning in strapts temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type . Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone
In-car varily million Sensor wiper function Reas wipers Heatables spoul. Air conditioning-booling First row air conditioning Second row air conditioning Third row air conditioning Heat pump air conditioning Air quality monitoring PMZ 5 filter dovice in the car Car air purifier	Open I lighting Rain-sensing type Automatic sir conditioning in dual temperature zone Automatic Automatic I I I I I I I I I I I I I	Main driver * lighting Co-plot * lighting Rain-senting type Automatic air conditioning in dual-temperature zone Air coded	Main onew + lighting Co-plot + lighting Rain-scenting type Automatic air conditioning in dual temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type Automatic air conditioning in dauktemperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type Automatic air conditioning in dual temperature zone Automatic air conditioning in single temperature zone
In-car varily minor Sensor super function Rear supers Headable spoul Air conditioning-looking Flist ow air conditioning Second row air conditioning Third new air conditioning Air quality monitoring Air quality monitoring PM2.5 filter device in the car Car six purifier Negative lon generator	Co-plot - lighting Ratin-sensing type Automatic air conditioning in dual temperature zone Air codet	Main driver * lighting Co-plot * lighting Rain-senting type Automatic air conditioning in dual temperature zone Air codet	Main orinor + lighting Co-plot + lighting Rain-sensing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type Automatic air conditioning in dual-temperature zone Automatic air conditioning in single temperature zone
In-car varily million Sensor wiper function Reas wipers Heatables spoul. Air conditioning-booling First row air conditioning Second row air conditioning Third row air conditioning Heat pump air conditioning Air quality monitoring PMZ 5 filter dovice in the car Car air purifier	Open I lighting Rain-sensing type Automatic sir conditioning in dual temperature zone Automatic Automatic I I I I I I I I I I I I I	Main driver * lighting Co-plot * lighting Rain-senting type Automatic air conditioning in dual-temperature zone Air coded	Main onew + lighting Co-plot + lighting Rain-scenting type Automatic air conditioning in dual temperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-senting type Automatic air conditioning in dauktemperature zone Automatic air conditioning in single temperature zone	Main driver + lighting Co-plot + lighting Rain-sensing type Automatic air conditioning in dual temperature zone Automatic air conditioning in single temperature zone