

U8 Off-Road Version

U8 Luxury Version

Basic Barameters		
Basic Parameters Manufacturer	YANGWANG	YANGWANG
Class	Large SUV	Large SUV
Energy Type WLTC Pure Electric Range (km)	Range-Extended	Range-Extended
	120	124
CLTC Pure Electric Range (km)	120	180
Fast Charging Time (hours)	0.3	0.3
Slow Charging Time (hours)	8	8
Fast Charging Range (%)	30-80	30-80
Slow Charging Range (%)	15-100	15-100
Maximum Power (kW)	880	880
Maximum Torque (N·m)	1280	1280
Transmission	Single-Speed EV	Single-Speed EV
Body Structure	5-door, 5-seat SUV	5-door, 5-seat SUV
Engine	2.0T 272 hp L4	2.0T 272 hp L4
Electric Motor (Ps)	1197	1197
Dimensions (mm)	5325*2095*1940	5319*2050*1930
Official 0-100 km/h Acceleration (s)	3.9	3.6
Top Speed (km/h)	190	200
WLTC Combined Fuel Consumption (L/100km)	-	1.69
Electric Equivalent Fuel Consumption (L/100km)	-	2.8
Vehicle Warranty	Six years or 150,000 km	Six years or 150,000 km
Curb Weight (kg)	3490	3460
Maximum Gross Vehicle Weight (kg)	4170	3985
Trailer Load Capacity (kg)	2500	2500
Body	5005	5040
Body Length (mm)	5325	5319
Body Width (mm)	2095	2050
Body Height (mm)	1940	1930
Wheelbase (mm)	3050	3050
Front Track (mm)	1764	1740
Rear Track (mm)	1755	1731
Minimum Ground Clearance (mm)	285	285
Approach Angle (°)	37.5	36.5
Departure Angle (°)	38	35.4
Ramp Breakover Angle (°)	26.5	25.5
Minimum Turning Radius (m)	5.76	5.76
Maximum Wading Depth (mm)	1400	1000
Body Structure	SUV	SUV
Door Opening Type	Swing Door	Swing Door
Number of Doors	● 5	● 5
Number of Seats	● 5	● 5
Fuel Tank Capacity (L)	75	75
Trunk Capacity (L)	1031-2050	1031-2050
Engine		
Engine Model	BYD487ZQD	BYD487ZQD
Displacement (mL)	1997	1997
Displacement (L)	2	2
Intake Type	Turbocharged	Turbocharged
Engine Layout	Transverse	Transverse
Cylinder Arrangement	L	L
Number of Cylinders	4	4
Number of Valves per Cylinder	4	4
Valve Mechanism	DOHC	DOHC
Maximum Horsepower (Ps)	272	272
Maximum Power (kW)	200	200
Net Maximum Power (kW)	180	180
Energy Type	Range-Extended	Range-Extended
Recommended Fuel Grade	92 Octane	92 Octane
Fuel Supply Method	Direct Injection	Direct Injection
Cylinder Head Material	Aluminum Alloy	Aluminum Alloy
Cylinder Block Material	Aluminum Alloy	Aluminum Alloy

Electric Motor		
Front Motor Brand	BYD	BYD
Rear Motor Brand	BYD	BYD
Front Motor Model	TZ220XYP+TZ220XYN	TZ220XYP+TZ220XYN
Rear Motor Model	TZ220XYP+TZ220XYA	TZ220XYP+TZ220XYA
Motor Type	Permanent Magnet/Synchronous	Permanent Magnet/Synchronous
Total Motor Power (kW)	880	880
Total Motor Horsepower (Ps)	1197	1197
Total Motor Torque (N·m)	1280	1280
Front Motor Maximum Power (kW)	440	440
Front Motor Maximum Torque (N·m)	640	640
Rear Motor Maximum Power (kW)	440	440
Rear Motor Maximum Torque (N·m)	640	640
System Total Power (kW)	880	880
System Total Power (Ps)	1197	1197
System Total Torque (N·m)	1280	1280
Number of Drive Motors	Four Motors	Four Motors
Motor Layout	Front + Rear	Front + Rear
Battery Type	 Lithium Iron Phosphate Battery 	 Lithium Iron Phosphate Battery
Cell Brand	● Fudi	• Fudi
Battery Unique Technology	Blade Battery	Blade Battery
Battery Cooling Method	Liquid Cooling	Liquid Cooling
WLTC Pure Electric Range (km)	-	124
CLTC Pure Electric Range (km)	120	180
CLTC Comprehensive Range (km)	780	1000
Battery Capacity (kWh)	49.05	49.05
Fast Charging Function	Supported	Supported
Battery Fast Charging Time (hours)	0.3	0.3
Battery Slow Charging Time (hours)	8 30-80	8 30-80
Battery Fast Charging Range (%) Battery Slow Charging Range (%)	15-100	15-100
Slow Charging Port Location	Right Rear Side	Right Rear Side
Fast Charging Port Location	Right Rear Side	Right Rear Side
External AC Discharge Power (kW)	6	6
Minimum External Discharge Allowance (%)	15	15
Transmission	10	10
Transmission Abbreviation	Electric Single-Speed Transmission	Electric Single-Speed Transmission
Number of Gears	1	1
Transmission Type	Fixed Gear Ratio Transmission	Fixed Gear Ratio Transmission
Steering		
Drive Mode	Four Motor All-Wheel Drive	Four Motor All-Wheel Drive
All-Wheel Drive Type	 Electric All-Wheel Drive 	 Electric All-Wheel Drive
Front Suspension Type	 Double Wishbone Independent 	 Double Wishbone Independent
Front Suspension Type	Suspension	Suspension
Rear Suspension Type	 Double Wishbone Independent 	 Double Wishbone Independent
, ,,	Suspension	Suspension
Assist Type	Electric Assist	 Electric Assist
Body Structure	Non-Load-Bearing	Non-Load-Bearing
Braking		
Front Brake Type	Ventilated Disc	Ventilated Disc
Rear Brake Type	Ventilated Disc	Ventilated Disc
Parking Brake Type	Electronic Parking	Electronic Parking A 275/50 P22
Front Tire Specification	• 285/55 R20	• 275/50 R22
Rear Tire Specification	• 285/55 R20	• 275/50 R22
Spare Tire Specification	Full-Size Page Mounted	Full-Size Pear Mounted
Spare Tire Placement	Rear-Mounted	Rear-Mounted
Passive Safety	Driver A / Passanger A	Driver A / Bessenger A
Driver/Passenger Airbags	Driver ● / Passenger ●	Driver ● / Passenger ●
Lront/Dear Side Airboac	Front ● / Rear ●	Front ● / Rear ● Front ● / Rear ●
Front/Rear Side Airbags Front/Rear Head Airbags (Curtains)	Lront A / Door A	FIUIL T / Real T
Front/Rear Head Airbags (Curtains)	Front ● / Rear ● ■ Driver's Knee Airbag	
Front/Rear Head Airbags (Curtains) Knee Airbags	Front ● / Rear ● ● Driver's Knee Airbag	Driver's Knee Airbag
Front/Rear Head Airbags (Curtains) Knee Airbags Active Safety		
Front/Rear Head Airbags (Curtains) Knee Airbags Active Safety ABS Anti-lock Braking System		
Front/Rear Head Airbags (Curtains) Knee Airbags Active Safety ABS Anti-lock Braking System Brake Force Distribution (EBD/CBC etc.)		
Front/Rear Head Airbags (Curtains) Knee Airbags Active Safety ABS Anti-lock Braking System Brake Force Distribution (EBD/CBC etc.) Brake Assistance (EBA/BAS/BA etc.)		
Front/Rear Head Airbags (Curtains) Knee Airbags Active Safety ABS Anti-lock Braking System Brake Force Distribution (EBD/CBC etc.)		

Tire Pressure Monitoring System Seatbelt Reminder ISOFIX Child Seat Interfaces Lane Departure Warning System Active Braking/Active Safety System Fatigue Driving Alert DOW Door Opening Warning Forward Collision Warning Rear Collision Warning Sentinel Mode/Long-Range Vision Low-Speed Driving Warning Built-in Dashcam Roadside Assistance Call Anti-Rollover System	 Tire Pressure Display All Seats 	 Tire Pressure Display All Seats
Driving Control	• Consult	• Consult
Driving Mode Switch	 Sport Economy Standard/Comfort Off-Road Snow 	 Sport Economy Standard/Comfort Off-Road Snow
Energy Recovery System Automatic Parking Hill Start Assist		•
Hill Descent Control		
Variable Suspension Function	Suspension Hardness AdjustmentSuspension Height Adjustment	Suspension Hardness AdjustmentSuspension Height Adjustment
Towing Mode	• ' '	• ,
4WD/Off-Road	• Frank Anda Differential Leals	• Front Ards Differential Lock
Limited-Slip Differential/Differential Lock	Front Axle Differential LockRear Axle Differential Lock	Front Axle Differential LockRear Axle Differential Lock
Water Wading Sensing System Creeping Mode		
Tank Turn	•	•
Water Wading Hose	•	-
Tanda a Danie	○ M I	
Towing Hook	○ Manual	○ Manual
Driving Hardware		
•	 ManualFront ● / Rear ● 360-Degree Surround View	 ManualFront ● / Rear ● 360-Degree Surround View
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging	Front ● / Rear ● ● 360-Degree Surround View ●	Front ● / Rear ● ● 360-Degree Surround View ●
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ 2 Nvidia Drive Orin
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power	Front ● / Rear ● ● 360-Degree Surround View ●	Front ● / Rear ● ■ 360-Degree Surround View ■ 2 Nvidia Drive Orin ■ 508 TOPS
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ 2 Nvidia Drive Orin
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function	Front • / Rear • • 360-Degree Surround View • Nvidia Drive Orin • 254 TOPS • Stereo x2 • 7 • 2 • 10	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second • 200 meters
Driving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance	Front ● / Rear ● ■ 360-Degree Surround View ■ ■ Nvidia Drive Orin ■ 254 TOPS ■ Stereo x2 ■ 7 ■ 2	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level	Front • / Rear • • 360-Degree Surround View • Nvidia Drive Orin • 254 TOPS • Stereo x2 • 7 • 2 • 10	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second • 200 meters • Full-Speed Adaptive Cruise
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System	Front • / Rear • • 360-Degree Surround View • Nvidia Drive Orin • 254 TOPS • Stereo x2 • 7 • 2 • 10	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second • 200 meters • Full-Speed Adaptive Cruise • Yuanwang Pilot
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication	Front • / Rear • • 360-Degree Surround View • Nvidia Drive Orin • 254 TOPS • Stereo x2 • 7 • 2 • 10	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second • 200 meters • Full-Speed Adaptive Cruise • Yuanwang Pilot
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display	Front / Rear 360-Degree Surround View Nvidia Drive Orin 254 TOPS Stereo x2 7 2 10	Front / Rear 360-Degree Surround View 2 Nvidia Drive Orin 508 TOPS Stereo x2 16 - 14 5 RoboSense RS-LiDAR M1 3 96 Lines 150 meters 780,000 per second 200 meters Full-Speed Adaptive Cruise Yuanwang Pilot L2
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display Map Brand	Front • / Rear • • 360-Degree Surround View • Nvidia Drive Orin • 254 TOPS • Stereo x2 • 7 • 2 • 10	Front • / Rear • • 360-Degree Surround View • 2 Nvidia Drive Orin • 508 TOPS • Stereo x2 • 16 - • 14 • 5 • RoboSense • RS-LiDAR M1 • 3 • 96 Lines • 150 meters • 780,000 per second • 200 meters • Full-Speed Adaptive Cruise • Yuanwang Pilot
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display Map Brand Lane Change Assistance	Front / Rear 360-Degree Surround View Nvidia Drive Orin 254 TOPS Stereo x2 7 2 10	Front / Rear 360-Degree Surround View 2 Nvidia Drive Orin 508 TOPS Stereo x2 16 - 14 5 RoboSense RS-LiDAR M1 3 96 Lines 150 meters 780,000 per second 200 meters Full-Speed Adaptive Cruise Yuanwang Pilot L2
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display Map Brand Lane Change Assistance Lane Keeping Assist System	Front / Rear 360-Degree Surround View Nvidia Drive Orin 254 TOPS Stereo x2 7 2 10	Front / Rear 360-Degree Surround View 2 Nvidia Drive Orin 508 TOPS Stereo x2 16 - 14 5 RoboSense RS-LiDAR M1 3 96 Lines 150 meters 780,000 per second 200 meters Full-Speed Adaptive Cruise Yuanwang Pilot L2
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display Map Brand Lane Change Assistance Lane Keeping Assist System Lane Centering Traffic Sign Recognition	Front / Rear 360-Degree Surround View Nvidia Drive Orin 254 TOPS Stereo x2 7 2 10	Front / Rear 360-Degree Surround View 2 Nvidia Drive Orin 508 TOPS Stereo x2 16 - 14 5 RoboSense RS-LiDAR M1 3 96 Lines 150 meters 780,000 per second 200 meters Full-Speed Adaptive Cruise Yuanwang Pilot L2
Priving Hardware Front/Rear Parking Sensors Driving Assistance Imaging Transparent Chassis/540-Degree Imaging Assisted Driving Chip Total Chip Computing Power Front Perception Cameras Number of Cameras Number of Interior Cameras Number of Ultrasonic Sensors Number of Millimeter-Wave Radars LiDAR Brand LiDAR Model Number of LiDARs LiDAR Line Count LiDAR 10% Reflectivity Detection Distance LiDAR Point Cloud Quantity Maximum Detection Distance Driving Function Cruise Control System Assisted Driving System Assisted Driving Level Reversing Side Warning System In-Car Satellite Communication Satellite Navigation System Navigation Traffic Information Display Map Brand Lane Change Assistance Lane Keeping Assist System Lane Centering	Front / Rear 360-Degree Surround View Nvidia Drive Orin 254 TOPS Stereo x2 7 2 10	Front / Rear 360-Degree Surround View 2 Nvidia Drive Orin 508 TOPS Stereo x2 16 - 14 5 RoboSense RS-LiDAR M1 3 96 Lines 150 meters 780,000 per second 200 meters Full-Speed Adaptive Cruise Yuanwang Pilot L2

Automatic Parking	-	•
Remote Parking	-	•
Automatic Lane Change Assistance	•	
Ramp Automatic Exit (Entry) Traffic Light Recognition	-	
	-	City Roads
Autonomous Driving Assistance Sections		Highway Roads
Appearance/Anti-Theft		
Wheel Rim Material	Aluminum Alloy	Aluminum Alloy
Electric Door Latch Electric Trunk	All Doors	All Doors
Roof Rack	•	- -
Engine Electronic Anti-Theft	•	•
In-Car Central Lock	•	•
	 Remote Key 	Remote Key
Key Type	Bluetooth Key	Bluetooth Key
	NFC/RFID KeyUWB Digital Key	NFC/RFID KeyUWB Digital Key
Keyless Start System	OWD Digital Ney	OWB Digital Ney
Keyless Entry Function	All Doors	All Doors
Hidden Electric Door Handles	•	•
Remote Start Function	•	•
Side Steps	Fixed	Electric
External Power Supply Exterior Lighting		•
Low Beam Light Source	● LED	● LED
High Beam Light Source	● LED	● LED
Lighting Special Features	Matrix	Matrix
LED Daytime Running Lights	•	•
Adaptive High/Low Beams Automatic Headlights		
Steering Assistance Lights		•
Front Fog Lights	-	-
	_	_
Headlight Height Adjustment	•	•
Headlight Delay Off	•	•
Headlight Delay Off Sunroof/Glass	•	• Denoramia Suprest (Openable)
Headlight Delay Off Sunroof/Glass Sunroof Type	- Front • / Rear •	Panoramic Sunroof (Openable)
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows	- Front ● / Rear ● ● All Windows	Front ● / Rear ●
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function	- Front ● / Rear ● ● All Windows	Front ● / Rear ● ● All Windows ●
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass		Front ● / Rear ●
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass	All WindowsAll Windows	Front ● / Rear ● ● All Windows ● ● All Windows
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass	All WindowsAll WindowsDriver + Lighting	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors	All WindowsAll Windows	Front ● / Rear ● ● All Windows ● ● All Windows
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass	All WindowsAll WindowsDriver + Lighting	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles	 All Windows All Windows Driver + Lighting Passenger + Lighting 	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting ■ Passenger + Lighting
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing 	Front ● / Rear ● ● All Windows ● ● All Windows ● ■ Driver + Lighting ● Passenger + Lighting ● Rain Sensing
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment 	Front ● / Rear ● ● All Windows ● All Windows ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● Electric Adjustment
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding 	Front ● / Rear ● ● All Windows ● All Windows ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● Electric Adjustment ● Electric Folding
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory 	Front ● / Rear ● ● All Windows ● ● All Windows ● ● Driver + Lighting ● Passenger + Lighting ● ■ Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding 	Front ● / Rear ● ● All Windows ● All Windows ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● Electric Adjustment ● Electric Folding
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock 	Front ● / Rear ● ● All Windows ● ● All Windows ● ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Fold on Lock
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Exterior Mirror Functions	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing 	Front ● / Rear ● ● All Windows ● ● All Windows ● ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Exterior Mirror Functions	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming 	Front ● / Rear ● ● All Windows ● ● All Windows ● ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Dimming
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Exterior Mirror Functions Screen/System Central Control Color Screen	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Fold on Lock ● Auto-Dimming ● Touch OLED Screen
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Exterior Mirror Functions	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming 	Front ● / Rear ● ● All Windows ● ● All Windows ● ● Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Dimming
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Exterior Mirror Functions Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches 	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Fold on Lock ● Auto-Dimming ● Touch OLED Screen ● 12.8 inches ● OLED ● 23.6 inches
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Fold on Lock ● Auto-Dimming ● Touch OLED Screen ● 12.8 inches ● OLED
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type Bluetooth/Car Phone	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches 	Front ● / Rear ● ● All Windows ● ■ All Windows ● ■ Driver + Lighting ● Passenger + Lighting ● Rain Sensing ● ■ Electric Adjustment ● Electric Folding ● Mirror Memory ● Mirror Heating ● Auto-Dip Reversing ● Auto-Fold on Lock ● Auto-Dimming ● Touch OLED Screen ● 12.8 inches ● OLED ● 23.6 inches
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches MINI LED 	Front ● / Rear ●
Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type Bluetooth/Car Phone Mobile Connectivity/Mirroring	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches MINI LED Multimedia System 	Front ● / Rear ●
Headlight Delay Off Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type Bluetooth/Car Phone	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches MINI LED 	Front ● / Rear ●
Sunroof/Glass Sunroof Type Front/Rear Electric Windows One-Touch Window Lift Function Window Pinch Prevention Function Side Window Multi-Layer Soundproof Glass Rear Side Privacy Glass Interior Vanity Mirrors Rear Wiper Rain Sensor Wipers Heated Washer Nozzles Exterior Mirrors Screen/System Central Control Color Screen Central Screen Size Central Screen Type Passenger Entertainment Screen Size Passenger Screen Type Bluetooth/Car Phone Mobile Connectivity/Mirroring	 All Windows All Windows Driver + Lighting Passenger + Lighting Rain Sensing Electric Adjustment Electric Folding Mirror Memory Mirror Heating Auto-Dip Reversing Auto-Fold on Lock Auto-Dimming Touch OLED Screen 12.8 inches OLED 23.6 inches MINI LED Multimedia System Navigation 	Front ● / Rear ●

Voice Assistant Wake-Up Word	Hello, Yangwang	● Hello, Yangwang
Voice Non-Wake-Up Word	•	•
Voice Multi-Region Wake-Up Recognition	Four Regions	Four Regions
Voice Continuous Recognition		
Facial Recognition App Store		
In-Car Intelligent System	Yangwang Link	Yangwang Link
In-Car Intelligent Chip	Qualcomm Snapdragon 8 Gen1	Qualcomm Snapdragon 8 Gen1
Rear LCD Screen		• Qualiseliiii shaparagen s Sent
Rear LCD Screen Size	○ 7 inches	• 7 inches
		Dual 12.8 inches
Rear Multimedia Screen Quantity	○ 1 unit	2 units
Rear Multimedia Control	0	•
In-Car System Memory (GB)	● 16 ● 510	• 16 • 512
In-Car System Storage (GB) Multi-Finger Floating Screen Control	• 512	• 512
Intelligent Features	_	•
Car Connectivity	•	•
4G/5G Network	● 5G	● 5G
OTA Upgrade	•	•
Wi-Fi Hotspot	•	•
In-Car Biometric Monitoring System	Door Control	Door Control
	Vehicle Start	Vehicle Start
Mobile App Remote Functions	Air Conditioning Control	Air Conditioning Control
• •	 Vehicle Status/Diagnosis 	 Vehicle Status/Diagnosis
	Vehicle Location/Search	 Vehicle Location/Search
Simulated Engine Sound	-	-
Steering Wheel/Interior Rearview Mirror Steering Wheel Material	● Leather	Leather
· ·	Electric Up/Down + Fore/Aft	Electric Up/Down + Fore/Aft
Steering Wheel Adjustment	Adjustment	Adjustment
Gear Shift Type	Electronic Shifter	Electronic Shifter
Multifunction Steering Wheel	•	•
Steering Wheel Paddle Shifters	-	-
Heated Steering Wheel Steering Wheel Memory		
Driving Computer Display Screen	Color	• Color
Full LCD Instrument Panel	•	•
LCD Instrument Size	 ■ 23.6 inches 	 ■ 23.6 inches
Instrument Panel Screen Material	MINI LED	MINI LED
AR-HUD Augmented Reality Head-Up Display HUD Head-Up Size	• 70 inches	• 70 inches
·	Auto-Dimming	Auto-Dimming
Interior Rearview Mirror Features	Streaming Media Mirror	Streaming Media Mirror
ETC Device	•	•
In-Car Charging	▲ HOD	ALICE
Multimedia/Charging Interfaces	◆ USB◆ Type-C	USBType-C
	○ 4 Front/4 Rear	• 4 Front/4 Rear
Number of USB/Type-C Ports	• 4 Front/2 Rear	• 41 TOTIL TREAT
USB/Type-C Maximum Charging Power	• 60W	60W
220V/230V Power Supply	•	•
Wireless Phone Charging	Front ● / Rear ○	Front ● / Rear ●
Wireless Charging Power	● 50W	● 50W
12V Power Outlet in Trunk	•	•
Seat Configuration Seat Material	● Leather	● Leather
Seat Material	Forward/Back Adjustment	Forward/Back Adjustment
	Recline Adjustment	Recline Adjustment
Driver Seat Adjustment	Height Adjustment (4-way)	Height Adjustment (4-way)
	 Leg Rest Adjustment 	Leg Rest Adjustment
	Lumbar Support (4-way) Forward (Rook Adjustment)	Lumbar Support (4-way) Forward (Pack Adjustment)
	Forward/Back AdjustmentRecline Adjustment	Forward/Back AdjustmentRecline Adjustment
Passenger Seat Adjustment	Height Adjustment (4-way)	Height Adjustment (4-way)
J		

 Leg Rest Adjustment Leg Rest Adjustment ● Lumbar Support (4-way) Lumbar Support (4-way) Driver/Passenger Seat Electric Adjustment Driver ● / Passenger ● Driver ● / Passenger ● Heated Heated Ventilated Ventilated Front Seat Functions Massage Massage Headrest Speakers (Driver Only) Headrest Speakers (Driver Only) Driver's Seat **Driver's Seat Electric Seat Memory Function** Passenger Seat Passenger Seat **Rear Seats Rear Seats** Passenger Seat Rear Adjustment Button Recline Adjustment Recline Adjustment Second Row Seat Adjustment O Lumbar Adjustment Lumbar Adjustment ○ Leg Rest Adjustment Leg Rest Adjustment Second Row Seat Electric Adjustment Heated Heated Ventilated Ventilated Second Row Seat Functions Massage Massage Rear Seat Folding Form Split Folding Split Folding Rear Seat Electric Folding Front/Rear Central Armrest Front ● / Rear ● Front ● / Rear ● Rear Cup Holders Audio/Interior Lighting Speaker Brand Dynaudio Dynaudio Number of Speakers 18 Speakers 22 Speakers Touch Reading Light Interior Ambient Lighting 127 Colors 127 Colors Air Conditioning/Refrigerator Air Conditioning Temperature Control Automatic Air Conditioning Automatic Air Conditioning Heat Pump Air Conditioning Independent Rear Air Conditioning Rear Air Vents Temperature Zone Control On-Board Air Purifier PM2.5 Filtering Device Ion Generator On-Board Fragrance Device Air Quality Monitoring On-Board Refrigerator **Special Features Emergency Floating Function** Colors Green White Green **Exterior Color** Black **Black** Matte Green Silver Black+Orange Gray+Brown Interior Color Black+Green Black