
VOYAH
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318
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VOYAH FREE

VOYAH FREE Configuration

Basic Info.	AWD
Length*Width*Height(mm)	4905*1950*1645
Wheelbase(mm)	2960
Ground Clearance(mm)	113-211
Top Speed(km/h)	200
Curb Weight(kg)	2260
Trunk Capacity(L)	560-1320L
Power Mode	Range-Extended
Fuel Tank Volume(L)	56L
Front/Rear Tire Size	255/45R20
Maximum External Discharge Power(kW)	3.6

Driving Control	
Aluminum Alloy Lightweight Chassis	s
Front Double Wishbone Rear Multi-link Suspension	s
100mm Adjustable Air Suspension	s
Soft Pillow	s
Lumbar Support	s
Front Seat Heating	s
Front Seat Massage	s
Front Seat Ventilation	s
Front Seat Memory	Driver's Seat
Rear Seat Folding Ratio	40:60
Rear Armrest	s
Rear Cup Holder	s
Air Conditioning Control Mode	Automatic
Temperature Zone Control	Dual Zone
One-click Window Lifting	Whole Vehicle
Multi-layer Soundproof Glass	Whole Vehicle
Window Anti-pinch Function	s
Rear Privacy Glass	s
Steering Wheel Adjustment	Four-way Adjustment
Panoramic Sunroof	s
Adjustable Light Panoramic Sunroof	O
All-around Air Detection Sensor	s
Air Conditioning Self-cleaning	s
Air Adjustment/Pollen Filtration	s
In-car PM2.5 Filtration Device	s
Coconut Shell Activated Carbon Filter	s
One-piece Lifting Triple Screen	s
Danah Hi-Fi High Fidelity Theater Sound	s
Quiet Tires	s
Makeup Mirror	O
PTC Air Conditioning/Dual Zone Air Conditioning	s
Air Purification	s
All-round Multi-color Ambient Light	s
Vehicle Theme Fragrance	s
Custom Driving Mode	Comfort, Economy, High Energy, Snow,Personalization
Minimum Turning Radius(m)	5.75
Traction Control TCS/ASR etc.	s
Braking Force Distribution EBD/CBC	s
CRBS Cooperative regenerative braking system	s

Battery, Electric Motor & Control System	
Pure Electric Range(CLTC)	259km
Combined Range(CLTC)	1357km
Feeding Fuel Consumption(WLTC)	6.69L/100km
Battery Capacity	43kWh
Engine Environmental Standard	China ⊠ b
Motor Type	Permanent Magnet Synchronous
Total Motor Torque(N·m)	720
Total Motor Power(kW)	360
0-100km/h Acceleration Time(s)	4.5
100-0km/h Braking Distance(m)	35.95

Intelligence & Security		
Adaptive Cruise System ACC	s	
Integrated Cruise ICA (TJA+HWA)	s	
Lane Keeping LKA	s	
Lane Deviation Warning LDW	s	
Lane Change Warning LCA	s	
Intelligent Evasion Within Lane IEF	s	
Single Lane High Speed Assistance HWA	s	
Traffic Sign Recognition TSR	s	
Forward Collision Warning FCW	s	
Front Vehicle Start Reminder FVSR	s	
Forward Traffic Crossing Prompt FCTA	s	
Rear Collision Warning RCW	s	
Rear Traffic Crossing Warning RCTA	s	
Parking Radar System PDC	s	
Blind Spot Detection BSD	s	
Fully Automatic Parking APA	s	
Automatic Emergency Braking AEB	s	
Gesture Control	s	
Multi-finger Flying Screen Control	s	
Wi-Fi Hotspot	s	
Bluetooth/Car Phone	s	
50W Floating Fast Charging Panel	s	
USB/Type C Interface	Front 2	Rear 2
Trunk 12V Power Interface	s	
OEKO-TEX Baby-friendly Fabric	s	
Whole Car Interior Water-based Glue, Paint	s	
Hill Start Assist HAC	s	
Hill Descent Control HDC	s	
Automatic Parking AUTOHOLD	s	
Sentinel Mode	s	
Anti-lock Braking System ABS	s	
Brake Assistance EBA/BA	s	
Vehicle Stability System ESP/DSC	s	
360 Full View Image AVM	s	
Active Braking/Active Safety AEB	s	

Adaptive Configuration		
Key remote air conditioning	CarPlay Box	Ecall
DAB radio	EU-Charging Port	

Front and Rear Parking Radar Alarm	s
Automatic High and Low Beam Switching	s
Door Opening Warning System DOW	s
Fatigue Driving Monitoring Warning	s
DMS Fatigue Detection	s
Transparent Chassis	s
C-NCAP Five-star Safety Standard	s
Proportion of High-strength Steel	75%
Proportion of Ultra-high-strength Steel	42%
Proportion of Hot-formed Steel	31%
Aluminum Silicon Coating Door Anti-collision Beam(MPa)	2000
Static Torsional Rigidity(kNm/°)	39.3
High-efficiency Flame Retardant Fire Protection Layer	s
High-strength Aluminum Alloy Composite Frame	s
1500MPa Ultra-high Strength Bottom Protection Plate	s

Exterior


Metal Grey


Vital Green


Star Night


Dark Green


Snow White

Interior


Black


Grey


White

Options


Sunroof


Five-Spoke Wheel Hub


Sharp Speed Wheel Hub

S = Standard Equipment; - = Without Equipment; O = Option; ⊠ = After-Sale Equipment

Disclaimer: The configuration table is for reference only. The actual specifications should be based on the vehicles sold.
DFMIEC reserves the right to interpret and modify product information, including technical parameters and configurations, within the limits permitted by law.