

Third Row: Headroom 911 mm, Maximum Legroom 772 mm. Third Row: Headroom 911 mm, Maximum Legroom 772 mm.

Headroom 911 mm, Maximum

Legroom 772 mm.

Headroom 911 mm, Maximum

Legroom 772 mm.

Length	5080mm	5080mm	5080mm	5080mm
Width	1995mm	1995mm	1995mm	1995mm
Height	1800mm	1800mm	1800mm	1800mm
Wheelbase	3005mm	3005mm	3005mm	3005mm
Passenger capacity	6	6	6	6
Seat layout	2-2-2	2-2-2	2-2-2	2-2-2
CLTC range under comprehensive working conditions	1323km	1360km	1360km	1415km



Standard – N/A	<sup>2023</sup> Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Exterior Color and Interior	Upholstery			
Paint color				
Golden Metallic	•			
Silver Metallic	•	•	•	•
Gray Metallic	•	•	•	•
Black Metallic	•	•	•	•
Purple Light - Special Edition Pearl	+RMB 10,000	_	_	_
Tech Blue - Special Edition Gloss	+RMB 10,000	_	_	_
Deep Green - Special Edition Pearl	+RMB 10,000	+RMB 10,000	+RMB 10,000	+RMB 10,000
Baby Blue - Special Edition Pearl	_	+RMB 10,000	+RMB 10,000	+RMB 10,000

#### Wheels

<b>20" Silver Wheels</b> (With 255/50 R20 Silent Tires)		-	_	_
<b>20" Black Wheels</b> (With 255/50 R20 Silent Tires)		_	_	_
<b>20" Silver - Grey Wheels</b> (With 255/50 R20 Silent Tires)	_			_
<b>20" Black Wheels</b> (With 255/50 R20 Silent Tires)	_			_
<b>21'' Silver-Grey Wheels</b> (With 265/45 R21 Silent Tires)	+RMB 10,000	+RMB 10,000	+RMB 10,000	•
<b>21" Black-Grey Wheels</b> (With 265/45 R21 Silent Tires)	+RMB 10,000	+RMB 10,000	+RMB 10,000	•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	2024 Li L8 Max	<sup>2024</sup> Li L8 Ultra
Interior Upholstery color				
Black & White			•	
e Black & Orange		•	•	
Dynamic Black interior upholstery	_	•	•	•
Black & Brown	•	-	-	-
Extended Platform				
Range Extended EV				
Traction battery	42.8kWh Ternary lithium battery	42.8kWh Ternary lithium battery	42.8kWh Ternary lithium battery	52.3kWh Ternary lithium battery
Range Extender	1.5T Four-Cylinder	1.5T Four-Cylinder	1.5T Four-Cylinder	1.5T Four-Cylinder
CLTC range under comprehensive working conditions	1323km	1360km	1360km	1415km

WLTC range under comprehensive working conditions	1108km	1135km	1135km	1180km
CLTC battery life under comprehensive working conditions	218km	225km	225km	280km
WLTC battery life under comprehensive working conditions	183km	190km	190km	235km
DC charging time (Typical charging duration)	30 minutes (20%– 80%)	30 minutes (20%– 80%)	30 minutes (20%– 80%)	25 minutes (20%– 80%)
AC slow-charging time (7kW)	6.5 hours (0-100%)	6.5 hours (0-100%)	6.5 hours (0-100%)	7.9 hours (0-100%)
External discharge	3.5kW	3.5kW	3.5kW	3.5kW
Fuel tank capacity	65L	65L	65L	65L
Fuel type	95	95	95	95
Environmental standard	China VIB	China VIB	China VIB	China VIB



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Energy Modes	Electric / Fuel / Hybrid			
Power				
Drive system	Front and Rear Motor 4WD			
Total power of power system	330kW	330kW	330kW	330kW
Total torque of power system	620N·m	620N·m	620N·m	620N·m
0-100km/h acceleration time	5.3s	5.3s	5.3s	5.3s
Maximum speed	180km/h (electronic spec control)	ed 180km/h (elect control)	•	0km/h (electronic speed ntrol)
5-in-1 front drive system	Power: 130 kW Torque: 220 N∙m			
3-in-1 rear drive system	Power: 200 kW Torque: 400 N·m			
Power Mode	Comfort, Standard, Sport, Performance	Comfort, Standard, Sport, Performance	Comfort, Standard, Sport, Performance	Comfort, Standard, Sport, Performance
Chassis				
Front suspension type	Double wishbone front suspension			
Rear suspension type	Five-link rear suspension	Five-link rear suspension	Five-link rear suspension	Five-link rear suspension
Magic Carpet Air Suspension	CDC motion suspension	Magic Carpet Air Suspension Pro	Magic Carpet Air Suspension Pro	Magic Carpet Air Suspension Pro
Single-chamber air springs	-	•	•	•
Continuous damping control	•	•	•	•
Automatic speed-dependent adjustment of vehicle height	-	Lower by 20 mm	Lower by 20 mm	Lower by 20 mm
Effortless Entry and Exit	_	Lower by 40 mm	Lower by 40 mm	Lower by 40 mm
Convenient trunk loading mode	_	Lower by 50 mm	Lower by 50 mm	Lower by 50 mm



Standard - N/A	2023 Li L8 Air	2024 Li L8 Pro	2024 Li L8 Max	<sup>2024</sup> Li L8 Ultra
Tough road modes	Conquer Off-road Obstacles, slippery road mode, and hill descent control	Conquer Off-road Obstacles (suspension is automatically raised by 40mm), slippery road mode, and hill descent control	Conquer Off-road Obstacles (suspension is automatically raised by 40mm), slippery road mode, and hill descent control	Conquer Off-road Obstacles (suspension is automatically raised by 40mm), slippery road mode, and hill descent control
Variable speed EPS	•	•	•	
Regenerative braking system	Comfort, Standard, Strong	Comfort, Standard, Strong	Comfort, Standard, Strong	Comfort, Standard, Strong
Ventilated front & rear disc brakes	•	•		
Electronic braking assistance	•	•	•	•
Comfort and Luxury East				

Comfort and Luxury Features

Seats

First row seats

Nappa leather seats	•	•	•	•
Comfortable sponge	•	•	•	
Comfortable soft headrests	×2	×2	×2	×2
Ventilated seats	•	•	•	
Heated seats	•	•	•	•
Electric seats	•	•	•	
<b>Spa-grade 10-point massage</b> (10 points at back)	_	•	•	٠
Lumbar massage	•	_	-	_
Seat memory	•	•	•	
Boss button for the front passenger seat	•	•	•	•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	2024 <b>Li L8 Max</b>	<sup>2024</sup> Li L8 Ultra
Second row seats				
Nappa leather seats	•			
Comfortable sponge	•			
Comfortable soft headrests	×2	×2	×2	×2
Ventilated seats	•			•
Heated seats	•	•		•
Electric seats	•			
<b>Spa-grade 10-point massage</b> (10 points at back)	-	•		
Lumbar massage	•	_	_	_
Fold-out table on the right	-			
One-tap reset of seats	•			•

#### Inside armrest with stepless adjustment

\_

#### Third row seats

Comfortable sponge	•	•		
Heated seats	•	•		٠
Electric seats	•	•		٠
One-button electric folding	•	•		٠
One-button electric unfolding	•	•		٠
Comfort Cockpit Features				
Advanced Audio System		•	_	_
			-	_

—

Platinum Audio System



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Smart warmer/refrigerator (with electric control)	-	_	•	•
Tri-zone smart climate control with air purification (with CO2 sensor)	_		•	
Tri-zone smart climate control with air purification (without CO2 sensor)	•	_	_	_
Rear independent air vents	The second and third rows	The second and third rows	The second and third rows	The second and third rows
PM2.5 monitoring	•	•	•	•
Air quality system (AQS)	•	•	•	•
Negative ion generator	_	•	•	•
Steering wheel heating	•	•	•	•
Steering wheel 4-way manual control	•	•	•	•
LED interior ambient lights (256 colors)		•	•	

LED interior ambient lights (256 colors)

LED touch reading lights for the first, second, and third rows

LED floor lights	The first and second rows			
Sun visor vanity mirror	With LED lighting	With LED lighting	With LED lighting	With LED lighting
Two-pane panoramic sunroof electric sunshade	•	•	•	•
One-touch button to lift and lower all windows ( with anti-pinch )	•	•	•	•
Nap Mode	•	•	•	•
Bed Mode	•	•	•	•
Cabin material				
Premium black fabric lining	_	•	•	•





Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Nappa leather multi-function steering wheel	•	•	•	•
Double-layer, silver-plated heat insulating windshield	•	•	•	•
Double-layer, sound insulating glass in the first row	•	•	•	•
Double-layer, sound insulating and tinted glass in the second row	•	•	•	•
Tinted glass in the third row	•	•	•	•
<b>Two-pane panoramic sunroof</b> (Double-layered noise and heat insulating glass)	•	•	•	•
Anti-UV glass for the whole vehicle	•	•	•	•
Tufted mats for the whole vehicle	•	•	•	•

Interior Charging

Front-row wireless mobile phone charging (50W air cooling )	-	×2	×2	×2
Front-row wireless mobile phone charging (15W)	×2	_	_	_
Front-row USB Type-C (15W)	×2	×2	×2	×2
Second-row USB Type-C (60W)	×2	×2	×2	×2
Third-row USB Type-C (15W)	×2	×2	×2	×2
Interior 220V socket	1.1kW	2.2kW	2.2kW	2.2kW
Interior 12V Socket	Front row ×1, Trunk ×1			
Storage Space				
Front-row independent cup holder	×2	×2	×2	×2
Second-row independent cup holder	×2	×2	×2	×2



Standard – N/A	<sup>2023</sup> Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Third-row independent cup holder	×2	×2	×2	×2
Front-row lower storage space	•	•	•	•
Split armrest box		•	•	
Super-large door storage space	•	•	•	•
Hidden trunk storage space	•	•	•	•

#### Convenient Driving and Riding

Keyless entry	Four doors	Four doors	Four doors	Four doors
Keyless start	•	•		•
Mobile phone Bluetooth key	•	•	•	•
Remote vehicle control with App	•	•	•	•
Smart vehicle finder	With automatic parking lot photographing	With automatic parking lot photographing	With automatic parking lot photographing	With automatic parking lot photographing
Smart key	×2	×2	×2	×2
Mechanical key	×1	×1	×1	×1
Power column shift	•	•	•	•
Flush door handles for the whole vehicle	•	•	•	•
Electric suction doors for the whole vehicle	•	•		•
Electric tailgate sensor	•	•		•
Electric tailgate position memory	Steplessly adjustable	Steplessly adjustable	Steplessly adjustable	Steplessly adjustable
Electric heating for side mirrors	•			•
Integrated side mirror blind spot detection	•	•	•	•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Electric adjustment of side mirrors ( with side mirror memory )	•	•	•	
Automatic side mirror adjustment for reversing	•	•	•	•
Automatic anti-glare rearview mirror	•	•	•	•
Automatic anti-glare driver side mirror	•	•	•	•
360° HD panoramic camera	•	•	•	•
Transparent chassis	•	•	•	•
HD reversing camera	•	•	•	•
On-board electric pump	•	•	•	•
On-board tool kit	•	•	•	

Smart Driving

	Li Pilot Assistance AD Pro	Li Pilot Assistance AD Pro	Li Pilot Assistance AD Max	Li Pilot Assistance AD Max			
Li AD Max Smart Driving Har	Li AD Max Smart Driving Hardware Platform						
Domain controller	Horizon Robotics Journey™ 5 ×1 (128TOPS)	Horizon Robotics Journey™ 5 ×1 (128TOPS)	NVIDIA Orin-X ×2 (508TOPS)	NVIDIA Orin-X ×2 (508TOPS)			
128-line LiDAR	-	_	•	•			
Front perception camera	8 MP ×1	8 MP ×1	8 MP ×2	8 MP ×2			
Side front perception camera	2 MP ×2	2 MP ×2	8 MP ×2	8 MP ×2			
Side rear perception camera	2 MP ×2	2 MP ×2	8 MP ×2	8 MP ×2			
Rear perception camera	2 MP ×1	2 MP ×1	2 MP ×1	2 MP ×1			
Surround view camera	2 MP ×4	3 MP ×4	3 MP ×4	3 MP ×4			
Forward millimeter wave radar	•	•	•	•			

×12

×12

×12

Ultrasonic radar

×12

Standard – N/A	<sup>2023</sup> Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Capacitive hand detection steering wheel	•			•
Steering wheel with vibration alert	•	•		•
Attention Warning System	•	•	•	•
All-Scenario NOA Highways as well as urban beltways and roads across China				
Passing urban intersections (going straight/unprotected left and right turns)	_	_	•	•
<b>Detour on urban roads</b> (construction/obstacle vehicles)	_	_	•	•
<b>Lane change in traffic jams</b> (highways/urban roads)	Only Highways	Only Highways	•	•
Lane change and overtaking (autonomous/recommended)	•	•	•	•
Ramp entry and exit (highways/urban roads)	Only Highways	Only Highways	•	•
<b>Speed limit control</b> (highways/urban roads)	Only Highways	Only Highways	•	•
All-Scenario LCC Highways as well as urban beltways and roads across China				
Passing intersections in response to traffic lights (going straight)*	•	•		•
Detour on urban roads*	•	•	•	•
Roadwork deceleration & avoidance*	•	•		•
Autonomous lane selection at merge/diverge junctions*	•	•	•	•
Autonomous inference and lane line generation*	•			•
Lane Keep Assist (LKA)	•	•		•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Lane change in response to turn signals	•	•	•	•
	*2023 Li L8 Air will be released via OTA in the future	*2024 Li L8 Pro will be released via OTA in the future		
Intelligent parking				
360° panoramic camera	•	•	•	•
Auto Park Assist (APA)	Space parking (basic version)/ Straight-line remote control	Space parking (basic version)/ Straight-line remote control	Space parking (basic version)/ Straight-line remote control	Space parking (basic version)/ Straight-line remote control
Remote Parking (RPA)	•	•	•	•
Remote Parking Out (RPO)*	•	•	•	•
Automatic Valet Parking (AVP)			Silent route learning/Cross- floor channel driving/Reversing adjustment/ Avoidance & detour	Silent route learning/Cross- floor channel driving/Reversing adjustment/ Avoidance & detour
	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future
Active Safety				
Autonomous Emergency brake	•	•	•	•
General Obstacles-Autonomous Emergency brake*	_	-	•	•
Rear-Autonomous Emergency brake*	_	_	•	•
Maneuver-Autonomous Emergency brake*	_	_	•	•
Autonomous Emergency Steering*	_	_		•
Front Crossing Traffic Assist /Brake*	-	-	Warning/Brake	Warning/Brake



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Rear Crossing Traffic Assist /Brake*	_	_	Warning/Brake	Warning/Brake
Emergency Lane Keeping	•	•	•	•
MissAcceleration Inhabit*	-	-	•	•
Lane Departure Prevention	•	•	•	•
Lane Departure Warning	•	•	•	•
Front Collision Warning	•		•	•
Rear Collision Warning*	_	_	•	•
Door Opening Warning	•		•	
Traffic Sign Recognition	•		•	•
Traffic Light Recognition*	_	_	•	•
Traffic Speed Assist*	-	_	•	•
	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future
Smart Space				
	Li Smart Space SS Pro	Li Smart Space SS Pro	Li Smart Space SS Pro	Li Smart Space SS Max
Li AD Max Smart Driving Hard	ware Platform			
HMI Chips	Qualcomm Snapdragon 8155	Qualcomm Snapdragon 8295P	Qualcomm Snapdragon 8295P	Qualcomm Snapdragon 8295P High Performance Edition
RAM	12GB	24GB	24GB	32GB
High-speed dual-SIM 5G module	-	•	•	•
High-speed SIM 5G module	•	_	_	_
Steering Wheel Safe Driving Touch-Bar Display	•	•	•	•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	2024 Li L8 Max	<sup>2024</sup> Li L8 Ultra
HD projection heads up display (HUD)	•		•	
<b>15.7-inch Center Information</b> <b>Display</b> (CID)(3K resolution)	•		•	•
<b>15.7-inch Copilot Entertainment</b> <b>Display</b> (3K resolution)			•	
<b>15.7-inch Rear Entertainment</b> <b>Display</b> (3K resolution)	_	_	_	
A-SPICE anti-shatter glass	•	•	•	
Anti-glare screen technology	•		•	
Dual array microphone	-	6 groups	6 groups	6 groups
Digital MEMS Microphone	6	-	_	_
Cockpit Sensor	IR Visual module ×2	RGB&IR Visual module ×1	RGB&IR Visual module ×1	RGB&IR Visual module ×2
Speaker/Power	19 Speakers /1920 W	19 Speakers /1920 W	19 Speakers /1920 W	21 Speakers /1920 W

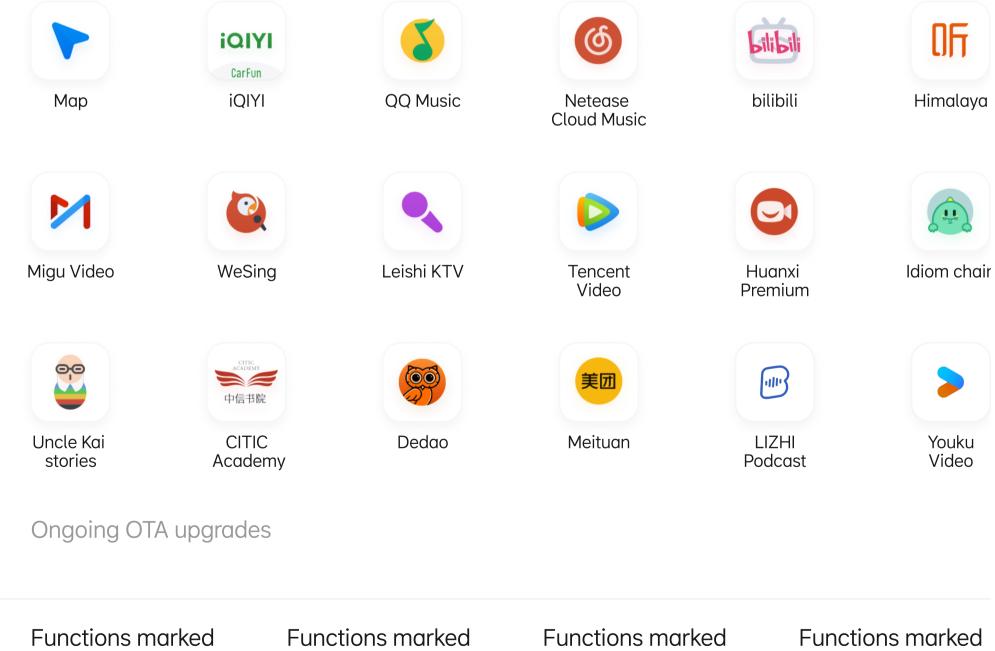
#### AI Li Xiang Tong Xue

Large model Mind GPT-based Li Xiang Tong Xue	•	٠	٠	•
Multimodal wireless conversation zone positioning	_			•
Multimodal voice control for any displayed voice assistant command options	Voice and visual fusion search			
Multimodal anaphora interaction (voice/gesture)	•	•	•	•
Voiceprint recognition and following	-	•	•	•
Continuous execution of multi- task command	•			•
Free Interaction with Dialects	•			•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Offline voice support	•			•
Whole-vehicle Wakeup-free	•			•
HMI System				
Card UI desktop	•	•	•	•
Children Mode	•	•	•	•
Multi-screen simultaneous casting	•			•
TaskFlex	•			•
Tuning Master	•			•
Painting Master	•	•	•	•
Magic camera	•	•	•	•
Browser	•	•	•	•
Vehicle hotspot*	•	•	•	•

#### App Store



Functions marked	Functions marked	Functions marked	Functions marked
with * will be			
released via OTA	released via OTA	released via OTA	released via OTA
in the future	in the future	in the future	in the future



15

Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Flagship Video				
Dolby Atmos				•
Dolby Vision	_	•		•
7.3.4 speaker layout	•	•	•	•
Speaker/Power	19 Speakers /1920 W	19 Speakers /1920 W	19 Speakers /1920 W	21 Speakers /1920 W
Tweeter design	Aluminum tweeters	Dome aluminum cone	Dual edge aluminum cone	Dual edge aluminum cone
Mid-range speaker design	Kevlar mid-range speakers	Tradition taper cone	CosCone	CosCone
Subwoofer Design	Carbon fiber subwoofers	Tradition taper cone	CosCone	CosCone
<b>Screen type</b> (CID/Copilot Entertainment Display)	LCD	LCD	LCD	LCD
<b>Screen type</b> (Rear Entertainment Display)	_	_	_	LCD

TÜV low blue light certificated		•	•	•
Rear Entertainment Display with Electric Opening, Closing and Angle Adjustment	_	_	_	•
Multi-touch screen		•		
Anti-glare screen	•	•	•	•
Anti-glare screen technology	•	•	•	
Wired screen casting	Front (3K resolution)	Front (3K resolution)	Front (3K resolution)	Front & rear (3K resolution)
Wireless screen casting*		•	•	
	Functions marked with * will be released via OTA in the future	Functions marked with * will be released via OTA in the future	*Functions marked with * will be released via OTA in the future	*Functions marked with * will be released via OTA in the future



Standard – N/A	<sup>2023</sup> Li L8 Air	<sup>2024</sup> Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Exterior Configuration				
Exterior Lights and Gears				
Run-through Halo LED headlights	•	•	•	
3-dimensional Halo LED taillights	•	•	•	•
Adaptive LED headlights	•	•	•	•
LED Low-speed steering assist lights	•	•	•	•
LED smart driving assist lights	-	_	•	
LED side marker lights	•	•	•	•
LED greeting lights	•	•	•	•
LED courtesy lights	•	•	•	
Adaptive headlight height adjustment	•	•	•	•
Automatic high beam	•	•	•	•
Rain-sensing front wipers		•	•	
Concealed rear window wiper	•			
Mounting holes for roof rack	•		•	
Active air-intake grille	•		•	•
Power Footboards	+RMB 10,000	+RMB 10,000	+RMB 10,000	+RMB 10,000
Charging and Power Supply				
Electric charging port flap (Electric induction)	Electric induction	Electric induction	Electric induction	Electric induction
Home charging station	7kW	7kW	7kW	7kW



● Standard – N/A	<sup>2023</sup> Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Li Auto Home Charging scheduled charging	•	•	•	•
Li Supercharging plug-and-charge	٠	•	•	•
External discharge	3.5kW	3.5kW	3.5kW	3.5kW
External discharge adapter	•	•	•	•
Security Configuration				
High-strength steel-aluminum body		•	•	•
Double-impact protected battery pack	•		•	•
Front-row front airbag	×2	×2	×2	×2
Front-row side airbag	×2	×2	×2	×2
Second-row side airbag	×2	×2	×2	×2
Curtain airbags for all windows	×2	×2	×2	×2
Dual-chamber far-side airbags	-	•	•	•
Pretensioning seatbelt		•		•
ISOFIX interface for child safety seat at the second row	×2	×2	×2	×2
ISOFIX interface for child safety seat at the third row	×2	×2	×2	×2
Electronic child safety locks for rear doors		•	•	
Driving recorder		•	•	
Hill descent control (HDC)		•	•	
Electronic stability program (ESP)	•		•	



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
<b>Tire-pressure monitoring system</b> (TPMS)	•	•	•	•
Electronic parking brake (EPB)		•	•	•
AUTO HOLD parking control		•	•	•
Pedestrian warning noise		•	•	•
Electronic anti-theft function for power system	•	•	•	•
Trailer mode	•	•	•	•
<b>Anti-theft alarm system</b> (remote alert via App)		•	•	•
Sentry mode		•	•	•
Warranty and Services				
Vehicle warranty	For 5 years or 100,000 km			

Limited warranty for battery,	For 8 years or			
motor, and electric control system	160,000 km	160,000 km	160,000 km	160,000 km
Air suspension warranty	(Air springs not	For 8 years or	For 8 years or	For 8 years or
	equipped)	160,000 km	160,000 km	160,000 km
Mobile data	Three-year data	Three-year data	Three-year data	Three-year data
	worry-free	worry-free	worry-free	worry-free
	solution ( 20 GB			
	of free 5G data			
	per month )	per month )	per month )	per month )
24/7 roadside assistance service	In-Warranty	In-Warranty	In-Warranty	In-Warranty
	Period	Period	Period	Period
Free home charging station and basic installation service	•		•	•



Standard – N/A	2023 Li L8 Air	2024 Li L8 Pro	<sup>2024</sup> Li L8 Max	<sup>2024</sup> Li L8 Ultra
Smart maintenance reminder				
Smart emergency call and rescue	•			
24/7 online service agents			•	

#### Tips:

The range and charging time are affected by driving habits, natural environment, battery life and other objective factors. The parameter configuration information is for reference only. For the purpose of design and use safety, Li Auto has the right to adjust the parameters and configuration within the scope of laws and regulations. The specific parameters and configuration are subject to the actual vehicle for sale.

The driving assistance system is an assisting function and cannot cope with all traffic, weather and road conditions. The driver should take active control of the vehicle at all times. Take caution when using this function in complex traffic conditions, on wet, slippery, water-logged or muddy roads, in poor visibility, on rugged mountain terrain or at highway entrances and exits.

The English version is for reference only. In case of any discrepancy, the Chinese version shall prevail.

