

Vehicle Detail Report

Li Auto i6 2025 Four-wheel drive Standard Edition

Basic Information

Brand	Li Auto
Mileage	23,000 km
Color	White
First Registration	2025-10-01
Transfer Count	0

Vehicle Images





Vehicle Condition

1. Original metal body panels with factory paint.

Configuration Information

Model Information

Model Name	Li Auto i6 2025 Four-wheel drive basic type
Launch Date	2025.09

Basic parameters

Vehicle Class	Mid-size and large SUVs
Energy Type	Battery Electric Vehicle (BEV)
Maximum Power (kW)	400
Maximum Torque (N·m)	660
Body Type	SUV
Dimensions (L×W×H) (mm)	4950*1935*1670
Official 0-100 km/h Acceleration (s)	4.5
Top Speed (km/h)	180
Curb Weight (kg)	2515
Maximum Gross Weight (kg)	2990
Fast Charging Time (h)	0.25
Electric Motor (PS)	544
Fast Charging Range (%)	10-95
Electricity Consumption in Fuel Equivalent (L/100km)	1.72
CLTC Electric Range (km)	660
Towing Capacity (kg)	500

Electric Motor

Motor Type	Front induction/asynchronous rear permanent magnet/synchronous
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Electric Motor (continued)

Total Electric Motor Power (kW)	400
Total Electric Motor Torque (N·m)	660
Front Electric Motor Max Power (kW)	150
Front Electric Motor Max Torque (N·m)	235
Number of drive motors	Dual motors
Motor Layout	Front-mounted Rear-mounted
Battery Type	Lithium iron phosphate battery
Battery Capacity (kWh)	87.3
Total Electric Motor Power (PS)	544
Rear Electric Motor Max Power (kW)	250
Rear Electric Motor Max Torque (N·m)	425
Battery Cell Brand	Ningde Times
Battery Cooling System	Liquid cooling
Power consumption per 100 kilometers (kWh/100km)	14.8
Fast charging function	Support
Slow charging port location	Rear left side of the car
Rear motor brand	Ideal Drive
Rear motor model	TZ220XYHP1
High voltage fast charging	Support
Fast charging port location	Rear left side of the car
External AC discharge power (kW)	3.5
Previous Motor Brand	Giant One Power
Front motor model	YS210XY103
High voltage platform (V)	800

Screen/System

Screen/System (continued)

Central control color screen	• Touch LCD screen
Infotainment Screen Size	• 15.7 inches
Bluetooth/In-car Phone	•
Voice recognition control system	• Multimedia system; • Navigation; • Telephone; • Air conditioning; • Windows; • Seat heating; • Seat ventilation; • Seat massage
Voice wake-up recognition by region	• Four areas
Rear LCD screen	○
Facial Recognition	•
Vehicle system storage (GB)	•128
App Store	•
Central control screen type	•LCD
Central control screen resolution	•3K
Central control screen pixel density	•210PPI
Passenger entertainment screen size	• 15.7 inches
Passenger screen type	•LCD
Passenger screen resolution	•3K
Passenger screen pixel density	•210PPI
Voice assistant wake-up word	• Ideal classmate
Voice wake-up word-free	•
Continuous speech recognition	•
See and Say	•
Car Intelligent Chip	• Qualcomm Snapdragon 8295P Qualcomm Snapdragon 8295P High Performance Edition
DeepSeek Application	• Connected
Vehicle system memory (GB)	•24;○32

Screen/System (continued)

Rear multimedia control	○
Rear LCD screen size	○21.4 inch (10000 yuan)
Number of rear multimedia screens	○1 piece
Rear LCD screen type	○LCD
Rear LCD screen resolution	○3K
Gesture Control	•
Voiceprint Recognition	•
Rear LCD screen pixel density	○163PPI

Body

Length (mm)	4950
Width (mm)	1935
Height (mm)	1670
Wheelbase (mm)	3000
Front Track (mm)	1653
Rear Track (mm)	1663
Door Opening Type	swing door
Number of Doors	5
Number of Seats	5
Trunk volume (L)	728
Drag Coefficient (Cd)	-
Approach Angle (°)	16
Departure Angle (°)	18

Gearbox

Abbreviation	Electric vehicle single speed gearbox
Number of Gears	1
Transmission Type	Fixed Gear Ratio Transmission

Four-wheel drive/off-road

Trailer Power Outlet	○
Tow hook	Manual (3000 yuan)

Chassis steering

Drive Type	Dual-motor All-wheel Drive
Four-wheel drive	Electric four-wheel drive

Chassis steering (continued)

Front Suspension Type	Double wishbone independent suspension
Rear Suspension Type	Five-link independent suspension
Power Steering Type	Electric power assistance
Vehicle structure	bearing type

Seat Configuration

Seat Material	Leather
Main seat adjustment	- Front and rear adjustment; - Backrest adjustment; - Height adjustment (4-way); - Lumbar support (4-way)
Co-seat adjustment method	- Front and rear adjustment; - Backrest adjustment; - Height adjustment (4-way); - Lumbar support (4-way)
Electric adjustment of driver's seat and passenger seat	Main •/Deputy •
Front seat functions	- Heating; - Ventilation; - Massage
Electric seat memory function	- driving position; - co-pilot position
Front passenger seat rear adjustable buttons	
Second row seat adjustment	- Backrest adjustment - Foot adjustment
Rear seat folding	Proportional down
Front/rear center armrest	Front •/Rear •
Rear cup holder	
Second row seat functions	- Heating; - Ventilation
Electric folding rear seats	
Second row seats electrically adjustable	

Active safety

Anti-lock Braking System (ABS)	
Electronic Brakeforce Distribution (EBD/CBC)	
Brake Assist System (EBA/BAS/BA)	

Active safety (continued)

Traction Control System (ASR/TCS/TRC)	•
Electronic Stability Control (ESC/ESP/DSC)	•
Tire Pressure Monitoring System (TPMS)	• Tire pressure display
Seat Belt Reminder	• Full vehicle
ISOFIX Child Seat Anchors	•
Lane Departure Warning System (LDWS)	•
Autonomous Emergency Braking (AEB)	•
Driver Fatigue Detection	•
Forward Collision Warning (FCW)	•
Rear Collision Warning	•
Low Speed Alert	•
Emergency Call System (eCall)	•
Built-in Dashcam	•
Door Opening Warning (DOW)	•
Sentry Mode	•

Air conditioning/refrigerator

Air conditioning temperature control method	• Automatic air conditioning
Rear Independent Climate Control	•
Rear seat air vents	•
Temperature zone control	•
Car air purifier	•
In-cabin PM2.5 Filter	•
In-car Refrigerator	○(USD 735)
Negative ion generator	•
Heat pump air conditioner	•
Air quality monitoring	•

Passive safety

Passive safety (continued)

Driver/passenger airbag	Main •/Deputy •
Front/rear side airbags	Front •/Rear •
Front/rear head airbags (curtain airbags)	Front •/Rear •
Front center airbag	•

Wheel brake

Front Brake Type	Ventilation disc
Rear Brake Type	Ventilation disc
Parking brake type	Electronic Parking
Front Tire Size	255/50 R20
Rear Tire Size	255/50 R20
Spare Tire Size	-

Audio/Interior Lighting

Number of speakers	• 20 speakers ○22 Speaker (5000 yuan)
Interior ambient lighting	• 256 color
Touch reading light	•
Dolby Atmos	○

Driving functions

Navigation traffic information display	•
Lane assist	•
Lane Keeping Assist System	•
Cruise control system	• Full speed adaptive cruise
Satellite navigation system	•
Driving assistance level	•L2
Rear Cross Traffic Alert	•
Lane centering	•
Road traffic sign recognition	•
Map Brand	• Gaud
Remote Parking	•
Driver assistance systems	• Ideal AD Max
Hands-off detection	•

Driving functions (continued)

Memory Parking	•
Traffic light recognition	•
Start reminder	•
Parking Assist	•
Lane Change Assist	•
Automatic Ramp Entry/ Exit Assist	•
Highway sections	• Urban sections; • Expressway sections

Exterior lighting

Low beam light source	•LED
High beam light source	•LED
LED daytime running lights	•
Adaptive high and low beam	•
Automatic headlights	•
Height-adjustable headlights	•
Headlight Delay Off	•
Turn signal lamp	•
Assisted Driving Light	•

Exterior mirrors

Exterior mirror function	• Electric adjustment; • Electric folding; • Rearview mirror memory; • Rearview mirror heating; • Automatic downturning when reversing; • Automatic folding when locked; • Automatic anti-glare
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Appearance/anti-theft

Rim material	• Aluminum alloy
Electric trunk	•
Central locking system in the car	•
Key Type	• Bluetooth key; • NFC/RFID key
Keyless start system	•
Keyless entry function	• Full vehicle
Hands-free Trunk	•

Appearance/anti-theft (continued)

Electric trunk position memory	•
Remote start function	•
Battery preheating	•
Active closed grille	•
Electric door closing	○ Full vehicle (USD 735)
Hidden electric door handle	•
Discharge to the outside	•

Skylight/Glass

Sunroof Type	• Panoramic sunroof cannot be opened Sectional non-opening skylight
Front/rear electric windows	Front •/Rear •
One-touch window lifting function	• Full vehicle
Window anti-pinch function	•
Car makeup mirror	• Main driver's lamp; • co-pilot's lamp
Rear wiper	•
Rain sensor wiper function	• Rainfall-sensing
Rear side window sunshades	• Manual
Rear side privacy glass	•
Side window multi-layer soundproof glass	• Front row; • Rear row

Interior and exterior color

Exterior Color	Small gray shark #AFADAC Cloud Yellow #EFDFCF Black Warrior #000000 alien silver #B3B9B9 Pearl White #FAFAFA
Interior Color	Light gray White #585858 #DAD6CF Dark gray Orange-yellow #484645 #D58A2E Dark gray Gray-brown #484645 #8F7E74

Steering wheel/interior mirror

Steering Wheel Material	• Cortex
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Steering wheel/interior mirror (continued)

Steering wheel position adjustment	• Electric up and down front and rear adjustment
Multi-function steering wheel	•
Heated Steering Wheel	•
Steering wheel memory	•
Trip computer display screen	• Color
Full LCD instrument panel	•
LCD instrument size	• 4.82 inches
Interior rearview mirror function	• Automatic anti-glare; ○ Streaming media
Gear shifting	• Electronic gear shift
HUD Head Up Digital Display	•
ETC Device	•
Dashboard screen material	•LCD
HUD head up size	• 16.3 inches
Dashboard screen resolution (px)	•800x166
Dashboard screen pixel density	•170PPI

Intelligent configuration

Connected Car Services	•
OTA Updates	•
4G/5G Network	•5G
Mobile APP remote function	• Door control; • Window control; • Vehicle startup; • Charging management; • Air conditioning control; • Steering wheel heating; • Seat heating; • Seat ventilation; • Vehicle condition inquiry/diagnosis; • Vehicle location/car search; • Owner service (find charging piles, gas stations, parking lots, etc.);• Appointment maintenance/repair
Active Noise Cancellation	•
Wi-Fi hotspots	•
Car KTV	•

Driving Control

Driving Control (continued)

Driving mode switch	• Sport; • Economy; • Standard/Comfort; • Off-road; • Snow
Automatic parking	•
Steep slope descent	•
Hill start assist	•
Energy recovery system	•
Variable suspension function	• Suspension damping adjustment; ○ Suspension height adjustment
Air Suspension	○(USD 2,206)

Driving Hardware

Front/rear parking radar	Front •/Rear •
Driving Assistance Camera System	• 360-degree panoramic image; • Vehicle side blind area image
Front perception camera	• Binocular
Number of cameras	• 11
Number of ultrasonic radars	• 12
Transparent chassis/540-degree imaging	•
Millimeter wave radar quantity	• 1
Assisted driving chip	• Avida Drive Thor-U
Total chip computing power	•700 TOPS
LiDAR Brand	•HESAI Technology
LiDAR Model	•ATL
Number of LiDARs	• 1
Laser radar line number	• 116 line
Number of LiDAR point clouds	• 1.73 million/sec
Maximum detection distance ahead	• 200 m
Number of cameras in the car	• 2
Front perception camera pixels	•USD 1,176,471
Environmental awareness camera pixels	•USD 1,176,471;•USD 294,118

Driving Hardware (continued)

Surround view camera pixels	•USD 441,176
Laser radar 10% reflectivity detection distance	• 200 m

In-car charging

Multimedia/charging port	•Type-C
Number of USB/Type-C ports	• 2 in the front row/2 in the back row
Mobile phone wireless charging function	• Front row
Luggage compartment 12V power socket	•
USB/Type-C maximum charging power	•67W
Mobile phone wireless charging power	•50W

"●" = Standard equipment

"-" = Not available

"○" = Optional equipment.

Note: These are Chinese market vehicles. Warranty coverage is not available outside of China.