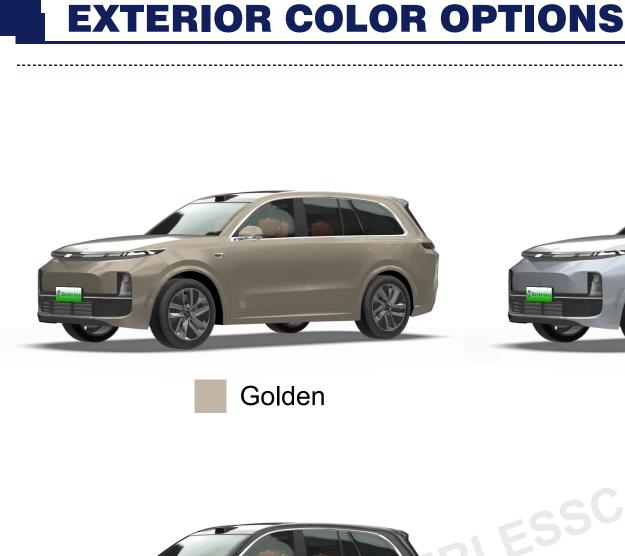


Borderless International Trade Co., Ltd. Product Manual

LEADING IDEAL • L8 PRODUCT DETAILS 000

000







Grey



BODY SIZE

Black



000

000

Purple



PARAMETER

essential information

CLTC pure electric battery life [km]

WLTC pure electric battery life [km]

System integrated torque [N·m]

Battery / energy supplement

Battery temperature management CLTC pure electric battery life [km]

WLTC pure electric battery life [km]

External configuration

Sunroof type

Key type

Keyless start Keyless entry

Electric tail door

Induction tail door

Wheel material

Electric suction door

Hide the electric door handle Active closed air intake grille

Tailgate location memory

Low-speed driving warning sound Sentinel (Clairvoyant) mode

Central control color screen Central control screen size [in.]

Central control screen material Central control screen resolution [px]

First-passenger screen size [in.]

The passenger screen material

Vehicle system memory (GB)

First-passenger screen resolution [px]

Deputy driver screen

Car machine system

Car machine network

Video entertainment Car APP application market Multimedia / charging interface

Car machine chip

OTA upgrade

Pixel density of the central control screen [PPI]

Pixel density of the first passenger screen [PPI]

Vehicle and machine system storage (GB)

Number of USB / Type-C interfaces

Rear multimedia screen size [inches]

Rear-row multimedia screen material

Cabin 220V / 230V power supply

The compartment power interface

Number of speakers

High beam light source

Steering auxiliary light

Headlight function

LED daytime running lights

Inside the car atmosphere light

Window anti-clamp hand function

Multi-layer sound insulation glass

External rearview mirror function

Internal rearview mirror function

Air conditioning / refrigeration The first row of air conditioning

The second row of air conditioning

The third row of air conditioning

Rear row side privacy glass Inside the car makeup mirror

Sensing wiper function

After the wiper

Glass / rearview mirror First row of electric windows Second-row electric window The window is lifted with one click

Light function Near light light source

Number of multimedia screens in the rear row

Rear-row multimedia screen resolution [px]

In-car entertainment function

Rear row control multimedia

Central control screen refresh rate [Hz]

Look around the camera pixels (wan)

Battery type

Battery brand

manufacturer

Energy type

rank

2023 L9 Max version

Licar

large-scale SUV

Range-extended pure electric

215

180

620

Three yuan lithium battery

Ningde era

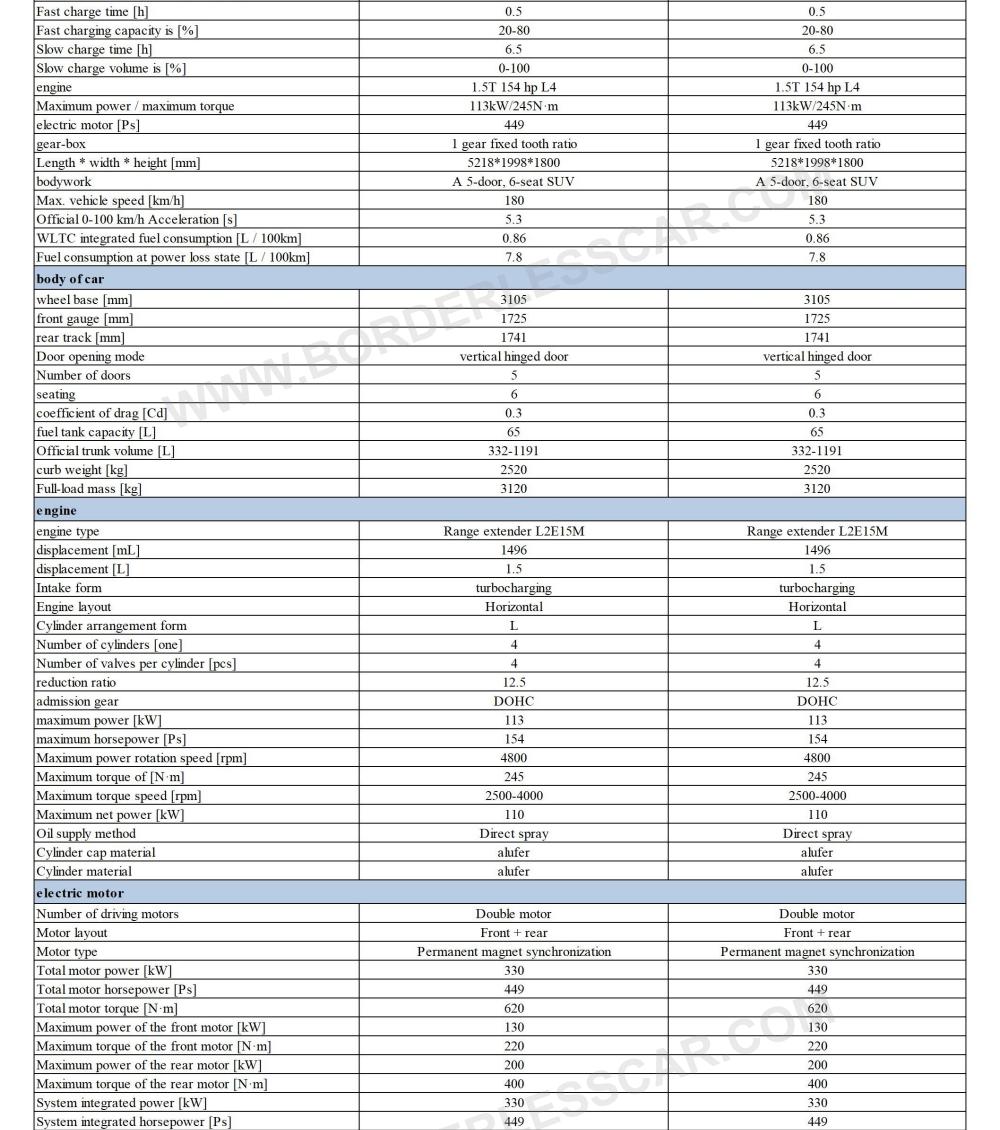
• Low-temperature heating • liquid cooling

215

180

3005mm

5080mm



620

Three yuan lithium battery

Ningde era

• Low-temperature heating • liquid cooling

215

180

Li L9

2023 L9 Pro version

Licar

large-scale SUV

Range-extended pure electric

215

180

| WLTC pure electric battery life [km] | 180 | 180 |
|---|--|--|
| CLTC comprehensive endurance range [km] | 1315 | 1315 |
| WLTC comprehensive endurance range [km] | 1100 | 1100 |
| Battery level [kWh] | 44.5 | 44.5 |
| Power consumption of 100km [kWh / 100 km] | 22.2 | 22.2 |
| Vehicle charging port | Slow charge | Slow charge |
| Slow filling position | • rear right side of the car | • rear right side of the car |
| Fast filling position | • rear right side of the car | • rear right side of the car |
| Fast charging power [kW] | 75 | 75 |
| Fast charge time [min] | 30 | 30 |
| Fast charge time [h] | 0.5 | 0.5 |
| Fast charging capacity is [%] | 20-80 | 20-80 |
| Slow-charging power [kW] | 7 | 7 |
| Slow charge time [h] | 6.5 | 6.5 |
| Slow charge volume is [%] | 0-100 | 0-100 |
| Home charging pile | 0-100 | 0-100 |
| External discharge function | • | |
| External discharge power | • 3.5kW | • 3.5kW |
| | ■ 3.3KW | 5.3KW |
| ge ar-box | | |
| Transmission description | Electric vehicle single-speed transmission | Electric vehicle single-speed transmission |
| Transmission type | Fixed tooth ratio | Fixed tooth ratio |
| Block digits | 1 | 1 |
| Chassis steering | | |
| Drive form | Dual motor four-wheel drive | Dual motor four-wheel drive |
| Four-wheel drive form | Electric four-wheel drive | Electric four-wheel drive |
| Front suspension type | Double fork arm type independent suspension | Double fork arm type independent suspension |
| Rear suspension type | Five-link-type independent suspension | Five-link-type independent suspension |
| Power type | Electric power | Electric power |
| | High and low regulation | High and low regulation |
| Adjustable suspension function | Soft and hard regulation | Soft and hard regulation |
| Adjustable suspension types | • air suspension | • air suspension |
| car body structure | Carrying type | Carrying type |
| Wheel brake | | , |
| | Ventilation Disc | Ventilation Disc |
| Front Brake Type | 33 1 N 30 | 30 JUNE 1985 SATE BOST OF COMMAND STREET SATE SATE SATE SATE SATE SATE SATE S |
| Rear brake type | Ventilation Disc | Ventilation Disc |
| Parking brake type | Electronic parking | Electronic parking |
| Front tire specifications | • 265/45 R21 | • 265/45 R21 |
| Rear tire specifications | • 265/45 R21 | • 265/45 R21 |
| spare tire | • spare tire | • spare tire |
| Active safety | | |
| ABS anti-lock | • | • |
| Braforce Distribution (EBD / CBC etc.) | • | • |
| Brake Assist (BA / EBA / BAS, etc.) | • | • |
| Traction control (ASR / TCS / TRC, etc.) | • | • |
| Body stability control (ESP / DS C/VSC, etc.) | • | • |
| The seat belt is not reminded | • whole car | • whole car |
| Tire pressure monitoring | • tire pressure display | • tire pressure display |
| Passive safety | | |
| Main driver airbag | • | • |
| Passenger airbag | • | • |
| The first row of side airbags | • | • |
| The second row of side airbags The second row of side airbags | • | • |
| Side safety curtain | | • |
| Child seat interface | | • |
| 5-W-15-M-15-M-15-M-15-M-15-M-15-M-15-M-1 | • | • |
| Auxiliary / handling configuration | | |
| Front parking radar | • | • |
| Rear parking radar | • | • |
| Revercar side warning system | • | • |
| Open the door collision warning | • | • |
| Driving assistance images | 360-degree panoramic image | • 360-degree panoramic image |
| Chassis perspective | • | • |
| Cruise system | Full-speed adaptive cruise | Full-speed adaptive cruise |
| Driving mode selection | • Sports • economy • S | Standard / comfortable |
| Fatigue reminder | • | • |
| Automatic parking | • | • |
| Remote call | • | • |
| Automatic parking | • | • |
| uphill assist | • | |
| The steep slope slow down | • | 00. |
| Auxiliary driving function | | |
| Connecallel Assist (BSM / BSD) | • | • |
| | | • |
| Lane departure warning (LDWS) | • | • |
| Lane-keeping (LKAS) The lane is held in the center | | • |
| SOMETHING THE PROPERTY OF THE | • | • |
| Road traffic sign identification | • | • |
| Forward collision warning | • | • |
| Rear collision warning | • | • |
| Active brake | • | • |
| Automatic lane change assist | • | • |
| The ramp automatically exits / enters | • | • |
| High-speed assisted driving | • | • |
| Urban assisted driving | - | • |
| Auxiliary driving hardware | | |
| Auxmary univing naturate | | |
| 380 | • L2 | • L2 |
| Driver assistance level Auxiliary driving system | • L2 • Ideal AD Pro | |
| Driver assistance level Auxiliary driving system | PHI 2000073-0417-06 | 200 Sept MACCAN 30 |
| Driver assistance level Auxiliary driving system Auxiliary driving chip | • Ideal AD Pro | • Ideal AD Max |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power | Ideal AD Pro 1 Horizon Journey 5 | Ideal AD Max Vidia Orin-X |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand | Ideal AD Pro 1 Horizon Journey 5 | Ideal AD Max 2 Nvidia Orin-X 508 TOPS |
| | Ideal AD Pro 1 Horizon Journey 5 | Ideal AD Max 2 Nvidia Orin-X 508 TOPS HESAI Hai Technology |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar | • Ideal AD Pro • 1 Horizon Journey 5 • 128 TOPS - | Ideal AD Max 2 Nvidia Orin-X 508 TOPS HESAI Hai Technology AT128 1 |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines | • Ideal AD Pro • 1 Horizon Journey 5 • 128 TOPS - | Ideal AD Max 2 Nvidia Orin-X 508 TOPS HESAI Hai Technology AT128 |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines millimeter-wave radar | • Ideal AD Pro • 1 Horizon Journey 5 • 128 TOPS • 1 | |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines millimeter-wave radar Ultrasonic radar | • Ideal AD Pro • 1 Horizon Journey 5 • 128 TOPS • 1 • 6 first / last 6 | • Ideal AD Max • 2 Nvidia Orin-X • 508 TOPS • HESAI Hai Technology • AT128 • 1 • 128 Line • 1 • 6 first / last 6 |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines millimeter-wave radar Ultrasonic radar Front sense camera type | ● Ideal AD Pro ● 1 Horizon Journey 5 ● 128 TOPS - - - - - • 1 ● 6 first / last 6 ● monocular | |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines millimeter-wave radar Ultrasonic radar Front sense camera type Front sense camera pixels (wan) | • Ideal AD Pro • 1 Horizon Journey 5 • 128 TOPS • 1 • 6 first / last 6 • monocular • 800 | |
| Driver assistance level Auxiliary driving system Auxiliary driving chip Chip computing power Lidar brand Lidar model Number of lidar Number of lidar lines millimeter-wave radar Ultrasonic radar Front sense camera type | ● Ideal AD Pro ● 1 Horizon Journey 5 ● 128 TOPS - - - - - • 1 ● 6 first / last 6 ● monocular | |

interior collocation Steering wheel material • corium • Electric up and down + front and rear adjustment Steering wheel adjustment Shift form Electronic gear shift Electronic gear shift Multi-functional steering wheel Steering wheel heating Driving on the computer display screen multicolour multicolour Full LCD dashboard Instrument screen size [in.] • 4.82 • 4.82 The HUD head-up display Built-in dashcam Mobile phone wireless charging • first row • first row Seat configuration Seat material • corium • corium • With memory electromotor regulation Electric adjustment of the main driving seat • With memory electromotor regulation • electrical control Passenger seat electric adjustment electrical control Main driving seat adjustment mode • Front and rear adjustment • backrest adjustment The first passenger seat adjustment mode • Front and rear adjustment • backrest adjustment First row seat function • Heating • ventilation • massage • Heating • ventilation • massage Second row seat electric adjustment • electrical control electrical control Second-row seat adjustment mode • Front and rear adjustment • backrest adjustment Heating ● ventilation ● massage Second-row seat function Heating ● ventilation ● massage The third row of seat function heat heat Central armrest • First row • second row First row ● second row Seat layout • 2+2+2 • 2+2+2 Rear seat upside down mode • ratio down • ratio down The rear seat is electrically retracted • third row third row The rear cup holder • Second row • third row • Second row • third row The rear folding table board second row second row Car machine / interconnection

• Touch the OLED screen

• 15.7

• OLED

• 2880 x 1620

• 210

• 60

• Touch the OLED screen

• 15.7

• OLED

• 2880 x 1620

210

Android AUTOMOTIVE

2 Qualcomm Snapdragon 8155's

• 24

• 256

• 5G

carload OTA

• Type-C

• 2 front / 4 back

•K song

• 1

• 15.7

OLED

• 2880 x 1620

• 220V

• 12V

• 21

• LED

• LED

• 256 colors

whole car

• whole car

whole car

Automatic anti-glare protection

Rainfall induction type

• Main driver + lighting • copilot + lighting

• air outlet

200

• Secmental non-open skylight

alufer

whole car

• remote key

Bluetooth key

whole car

• 200

• Secmental non-open skylight

alufer

• whole car

• remote key

Bluetooth key

whole car

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Android AUTOMOTIVE

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• 24

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• 5G

• carload OTA

• Type-C

• 2 front / 4 back

•K song

• 1

• 15.7

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• 2880 x 1620

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• 21

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• LED

• 256 colors

• whole car

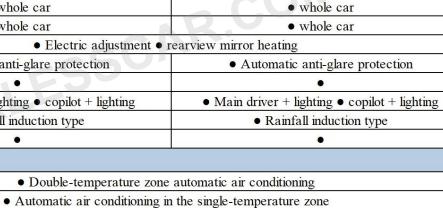
• air outlet

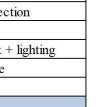
vehicle configuration, please contact the salesperson for details.

• Highly regulated • automatic opening and closing

• Electric adjustment • rearview mirror heating

Statement:





air quality monitoring Interior PM2.5 filter device Car-mounted air purifier Fragrance system car refrigerator Featured configuration LED intelligent driver assistance light

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