



Ternary Lithium Battery Tesla Model 3 Highland New Energy Vehicle Electric Car EV Electric Vehicle Used Tesla Model 3

Our Product Introduction

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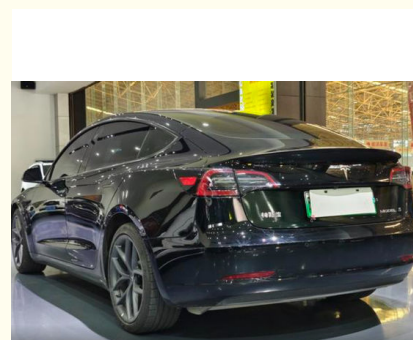
Basic Information

- Place of Origin: US
- Brand Name: Tesla
- Model Number: 3
- Minimum Order Quantity: discussible
- Delivery Time: 5-8 word days
- Payment Terms: T/T

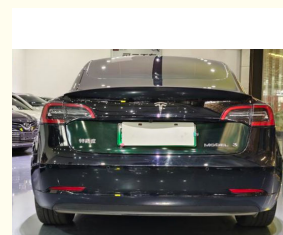
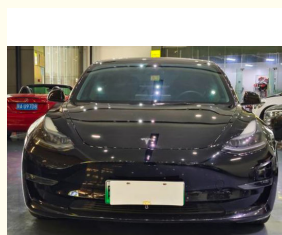
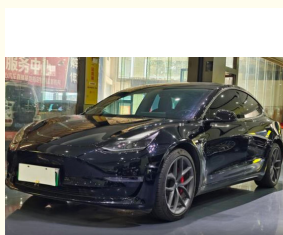
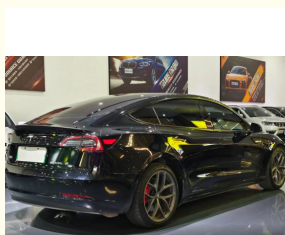


Product Specification

- Energy Type: Sedan
- Maximum Power: 461HP
- Length * Width * Height: 4694x1850x1443
- Product Category: Electric Car
- Body Structure: 5 Door 5 Seat SUV
- Drive Model: Four Wheel Drive
- Highlight: **Highland New Energy Vehicle Electric Car, Tesla Model 3 New Energy Vehicle, Ternary Lithium Battery Tesla Model 3**



More Images



Product Description:

Used Tesla Model 3

2021 Tesla Model 3 High-Performance 4WD is a model of electric sedan that combines excellent performance, advanced technology and stylish design.

In terms of performance, it demonstrates extreme power and amazing speed. The front and rear dual motors with 4WD drive have a total power of up to 339 kilowatts, and the maximum torque of the front/rear motors is 219 Nm and 404 Nm respectively. The maximum speed can reach 261 km/h, and it only takes 3.3 seconds to accelerate from 0 to 100 km/h. This acceleration performance is at the supercar level, allowing you to feel a strong sense of push back and exciting centrifugal force every time you step on the accelerator pedal, and enjoy the driving experience of the wind and lightning easily.

The endurance is also excellent, with a NEDC range of up to 605 kilometers. Whether it is urban commuting or long-distance travel, it can provide you with reliable power support, allowing you to get rid of endurance anxiety and freely gallop on every road.

The chassis tuning is unique, and the double wishbone + multi-link front and rear four-wheel independent suspension can not only effectively ensure the comfort of the car during driving, but also provide excellent support performance for the vehicle. With Pirelli P Zero tires, the body can maintain a fairly stable posture even when cornering at high speed, without dragging. At the same time, the steering system has three adjustable gears: comfort, standard and sports. No matter what driving mode you are in, you can feel the precise directionality of the steering wheel and the right feedback strength, allowing you to control it freely.

In terms of exterior design, it continues Tesla's minimalist style, but also shows its unique charm in the details. The bright silver chrome trim on the exterior parts such as the window line and door handles has been changed to matte black trim, which is more low-key and luxurious. The newly added lens headlights have significantly improved the spotlighting effect, which not only illuminates the road ahead for you, but also adds a sense of technology to the vehicle. The red calipers are matched with gray wheels, which are full of performance and strongly stimulate the desire to drive. The newly added carbon fiber spoiler at the rear highlights its unique identity as a high-performance car.

Inside the car, the simple and flat center console and the 15-inch center console screen complement each other, and the overall visual experience is simple and generous. The through-type wood grain decorative panel on the center console extends to the door panels on both sides, creating a more colorful interior luxury atmosphere. The new car has also upgraded a number of practical configurations, such as heat pump air conditioning, which can greatly reduce the power consumption when turning on the air conditioner during winter driving, thereby ensuring the driving range; the newly added steering wheel heating function heats up faster than fuel vehicles, and with the seat heating function, you can feel warm even in the cold winter. The position of the mobile phone wireless charging plate has been changed to a fixed type, which is more convenient to use. The rear storage compartment cover has also been changed from a folding type to a push-pull type, and the material has been changed to frosted, which further improves the convenience of use.





Features:

Product Name: Used Tesla Model 3

Safety:

Comprehensive safety airbag system for passenger protection

Advanced safety technologies including ABS (Anti-lock Braking System), Electronic Stability Control, etc., for stable driving and braking performance

Reverse camera and parking assistance system for convenient parking operations

Technical Parameters:

Maximum Speed :	262
Length * Width * Height :	4694x1850x1443

Engine	Twin motors
Energy Type:	Electric
Body Structure:	5 Door 5 Seat SUV
Maximum Torque:	
Powertrain:	Full electric
Exterior Design:	The interior design is exquisite and practical, using high-quality materials and comfortable to the touch. The seats are ergonomic and provide excellent support and ride comfort. The interior is richly equipped with features such as a large center screen and an intelligent connectivity system to make your drive more convenient and enjoyable.
Product Name:	Tesla Model 3

Applications:

The stylish and dynamic appearance and smooth lines outline a charming figure, making you the focus of the street.

The interior space is spacious and comfortable, flexible and changeable to meet your diverse needs.

Efficient power, economical and fuel-efficient, saving costs for your travel.

Rich and practical configurations, enjoy a convenient driving experience.

Excellent safety performance, escorting every trip for you.

Support and Services:

- 24/7 technical support hotline for any questions or concerns
- On-site technical support for major issues
- Regular software updates to improve performance and add new features
- Access to Toyota's network of certified service centers for maintenance and repairs
- Warranty coverage for the vehicle and battery

Our technical support and services team is dedicated to providing prompt and effective solutions to any issues that customers may encounter. We strive to make sure that our customers have a worry-free ownership experience with their Car.

Packing and Shipping:

Product Packaging:

Used Telsa Model 3

Warranty Information

User Manual

Shipping Information:

Product will be shipped within 5-7 business days of order confirmation.

Shipping fees will be calculated during checkout.

Shipping available to most locations worldwide.

Tracking information will be provided once the product has been shipped.

FAQ:

Q: What is the brand name of the car?

A: The brand name is Telsa Model 3.

Q: Where is the full electric car manufactured?

A: The car is manufactured in China.

Q: What is the minimum order quantity for the full electric car?

A: The minimum order quantity is discussible. Please contact us for more information.

Q: What are the payment terms for the full electric car?

A: The payment terms are T/T.

Q: What is the delivery time for the full electric car?

A: The delivery time is 5-8 word days.



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