



ODM Vehicle Tire Pressure Control Module TPMS Control Unit Replacement

Our Product Introduction

Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 7091000600
- Minimum Order Quantity: 30
- Price: RMB+161+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Tire Pressure Control Module
- Fuel Type: Electric
- Color: Black
- Type: Car Electrical Parts
- Material: Aluminum,plastic
- Car Make: Geely Boyue
- Highlight: **ODM tire pressure control module, TPMS tire pressure control module, tpms control unit replacement**



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Product Description

Geely Boyue tire pressure control module

In the continuous evolution of automotive technology, Geely Boyue tire pressure control module has become a key component to ensure driving safety and comfort with its exquisite technology, advanced technology, excellent quality and fine workmanship.

I. Process

Geely Boyue tire pressure control module adopts a high-precision manufacturing process, and each component has undergone strict screening and fine processing to ensure the stability and reliability of the module. Its compact structural design not only saves space in the car, but also effectively resists the vibration and impact of the vehicle during driving.

II. Technology

1. Precision monitoring technology

The module is equipped with a high-sensitivity sensor, which can accurately monitor tire pressure and temperature changes in real time. Accurate data can be provided even in complex road conditions and extreme weather conditions.

2. Intelligent alarm system

Once the abnormal tire pressure is detected, the module will quickly alarm the driver through the in-car display screen or warning sound, so that you can take measures to avoid potential dangers as soon as possible.

3. Wireless transmission technology

The advanced wireless transmission method is adopted to quickly and stably transmit tire data to the vehicle's control system, which reduces the complexity of the line and improves the reliability of the system.

III. Quality

1. Strict quality inspection

In the production process, Geely Boyue tire pressure control module has gone through many strict quality inspection processes. From the purchase of raw materials to the factory of the finished product, each link strictly follows international standards and industry norms to ensure that the product quality is impeccable.

2. Durable material selection

The selection of high-quality materials, such as wear-resistant, high-temperature and corrosion-resistant parts, extends the service life of the module and enables it to maintain excellent performance in long-term use.

IV. Workmanship

1. See the quality for details.

Each interface and line of the module is handled very finely, with firm welding and good insulation, which effectively prevents short circuit and leakage.

2. Exquisite appearance

Its appearance design is simple and generous, which is perfectly integrated with the interior of the vehicle, which not only does not affect the beauty of the car, but also adds a sense of technology.

V. Advantages

1. Improve driving safety

Find abnormal tire pressure in time, prevent accidents such as flat tires, and protect your driving safety.

2. Extend tire life

Keep the tire working under the appropriate tire pressure, reduce the wear of the tire, extend the service life of the tire, and reduce the cost of use.

3. Improve fuel economy

Appropriate tire pressure helps to reduce the driving resistance of the vehicle, thus improving fuel efficiency and reducing fuel consumption.

4. Enhance driving comfort

Stable tire pressure can provide a smoother driving experience, reduce bumps and noise, and improve driving comfort.

VI. Function

1. Real-time monitoring

Keep abreast of the working status of the tires, so that you can know the condition of the vehicle well.

2. Accident prevention

Identify potential tire problems in advance and eliminate the hidden dangers of accidents in the bud.

3. Optimize performance

By maintaining the appropriate tire pressure, the handling performance and braking effect of the vehicle are improved.

Geely Boyue tire pressure control module, with its excellent technology, technology, quality and workmanship, provides a reliable guarantee for your every trip, allowing you to enjoy a safe and comfortable driving journey.

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| Fuel type | Electric |
| Color | Black |
| Type | Car Electrical Parts |
| Material | Aluminum,plastic |
| car make | Geely Boyue |



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