



Geely Boyue Car Electrical Parts Front View Camera Aluminum Material

Our Product Introduction

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Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 7088083500
- Minimum Order Quantity: 5
- Price: RMB+2381+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Front-view Camera
- Fuel Type: Electric
- Color: Silver
- Type: Car Electrical Parts
- Material: Aluminum
- Car Make: Geely Boyue
- Highlight: Car Electrical Parts Aluminum Camera, Car Electrical Parts Front View Camera, Aluminum car front view camera



More Images



Product Description

Geely Boyue front-view camera

Geely Boyue front-view camera has the following characteristics:

In terms of technology, the camera has exquisite manufacturing technology and can work stably under various environmental conditions. It has good waterproof, dustproof and anti-interference capabilities to ensure its long-term reliable operation.

Technically, it adopts advanced image acquisition and processing technology. It usually has high resolution, which can clearly capture the image information of the road ahead and provide accurate data support for the vehicle's intelligent driver assistance system.

In terms of quality, it has undergone strict quality testing and testing to ensure its stable and reliable performance. It has good durability and can maintain a good working condition during the use of the vehicle.

The workmanship is fine, the integration with the body is high, and the installation location is reasonable, which will not affect the overall beauty of the vehicle.

In terms of advantages, the Geely Boyue front-view camera has the following points:

1. Improve driving safety: It can monitor the road conditions ahead in real time, including vehicles, pedestrians, obstacles, etc., to provide drivers with more vision ahead and help drivers find potential dangers in time and respond accordingly. For example, the lane departure warning function can issue an alarm when the vehicle deviates from the lane, and the forward collision warning function can alert the driver when it is too close to the front car.
2. Realization of intelligent driving assistance function: It is an important hardware foundation for the realization of adaptive cruise, automatic emergency braking, intelligent lane change and other functions. By working with other sensors and systems, it helps vehicles better adapt to road conditions and reduce the driver's driving burden.
3. Enhanced driving record function: record the image information in front of the vehicle and provide strong evidence for the determination of accident liability or other circumstances.

Its functions mainly include:

1. Lane departure warning: When it is detected that the vehicle is about to deviate from the lane line, an alarm is issued to remind the driver to adjust the direction in time.
2. Pedestrian collision warning: alarms can be issued when the marked pedestrians in front of them may collide to improve the safety of pedestrians.
3. Lane maintenance assistance: When it is detected that the vehicle is about to deviate from the lane line, notify the control center to issue instructions to correct the driving direction and help the vehicle keep driving in the lane.
4. Forward collision warning: monitor the distance from the front car in real time, and issue an alarm when the distance is too close to reduce the risk of rear-end collision.

For example, Geely Boyue L, its intelligent driving hardware includes a front-view 8-megapixel camera, a rear-view camera, 4 round-view cameras, 5 millimeter-wave radars, 12 long-range ultrasonic radars and 1 driver status monitoring camera. With the support of this set of hardware, combined with the Qualcomm 8155 chip of the 7nm-level process and the high-precision map and positioning unit, the vehicle can realize NOA high-order navigation assisted driving from point A to point B on closed roads such as highways and urban expressways covered by high-precision maps, and complete intelligent driving into the ramp at a high level. Intelligent lane overtaking, intelligent road interoperability and other driving tasks can further unlock up to 26 active safety assistance functions in driving, parking and emergency scenarios, including large vehicle intelligent avoidance and emergency steering collision avoidance assistance, comprehensively improving the convenience and safety of driving.

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Color	silver
Type	Car Electrical Parts
Material	Aluminum
car make	Geely Boyue



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