

6608015323 Geely Xingyue L Car Front Mono Eye Camera Auto Electrical Parts

Our Product Introduction

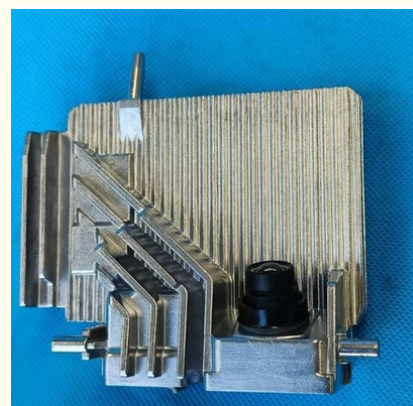
Basic Information

- Place of Origin: China zhejiang
- Brand Name: GEELY
- Model Number: 6608015323
- Minimum Order Quantity: 1
- Price: RMB+1500+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Front Mono-eye Camera
- Fuel Type: Electric
- Color: Silver
- Type: Car Electrical Parts
- Material: High-strength Alloy
- Car Make: Geely Xingyue L
- Highlight: car eye camera Electrical Parts, Xingyue L car eye camera, Xingyue L auto electrical parts



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Product Description

Geely Xingyue L front mono-eye camera (1.7 million pixels)

- **Advantages:** It can identify speed limit signs and traffic signs, identify the lane line in front and detect the target in front of the case of assisted driving, and provide important visual information for the vehicle's intelligent driving assistance system.
- **Features:** It is usually located in the front of the vehicle, such as somewhere on the front windshield.
- **Principle:** Collect the image information in front of you through the camera, and then use image processing and recognition technology to analyze and identify speed limit signs, traffic signs, lane lines and other targets in the image.
- **Technology:** It involves image acquisition, image processing, target recognition and other related technologies. These technologies can help the camera accurately acquire and interpret the information ahead in different light and weather conditions.
- **Workmanship:** The specific quality of workmanship depends on the production process and quality control standards of Geely Automobile. Generally speaking, when selecting and installing cameras, vehicle manufacturers will consider their stability, reliability and durability to ensure that they can work normally in various use environments.

It should be noted that the specific performance and performance may also be affected by other factors, such as the overall adjustment of the system, the optimization of software algorithms, etc.

On the front windshield of Xingyue L, there is also an ambient light and sunlight sensor in the black frame on the right side of the monoclescope camera, which mainly has the following functions: first, automatically adjusts the brightness of the vehicle or screen by measuring the intensity of sunlight radiation by the sensor; second, auto automatic air conditioning according to the radiation received by the sensor. The intensity of radiation controls the temperature in the car; third, the automatic lighting function is also turned on and off through this module; fourth, the inductive wiper senses the amount of rain outside through this sensor.

Parameters	specifications
pixel	1.7 million
Functions	it can be used to assist driving, identify speed limit signs, traffic signs, lane lines and other targets.
Location	usually located above the front windshield of the vehicle.
Collect information	Collect front image information through the camera
Related technologies	involve image acquisition, processing, target recognition and other technologies, which can accurately obtain and interpret information under different light and weather conditions.



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Operating China Geely Automobile, China FAW, full series of original factory spare parts



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