



GPS Coordinate Resolving LRF Camera Gimbal 2.48MP 10x Optical Zoom

Our Product Introduction

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Basic Information

- Brand Name: GS
- Model Number: Q10TIRM
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: 130*134.7*201.4mm
- Delivery Time: 6-8
- Payment Terms: T/T
- Supply Ability: 100



Product Specification

- Imager Sensor: 1/3" Panasonic CMOS
- Lens: 10x Optical Zoom, F=5.1~51mm
- Total Pixel: 2.48MP
- Object Tracking: √
- Working Voltage: 4S~6S
- Output: 1080p Micro HDMI / IP / SDI
- Control Method: UART / PWM / PPM / S.BUS / TCP / UDP
- Local Storage: SD Card Up To 128G
- N.W.: 809g
- Dimension: 111.2*116.7*173.9mm
- Thermal Imager: 640*480, 25mm Lens, 25Hz, 17μm
- Laser Range: 5~3000 Meters
- Highlight: **GPS Coordinate Resolving LRF Camera,
LRF Camera 2.48MP,
2.48MP Tracking Gimbal Camera**

Product Description

Dual-sensor Object GPS Coordinate Resolving and LRF Gimbal Camera

A dual-sensor object GPS coordinate resolving and LRF (Laser Range Finder) gimbal camera integrates multiple advanced technologies to provide comprehensive surveillance and tracking capabilities. This type of system typically combines electro-optical (EO) and infrared (IR) sensors with precise GPS coordinate resolving and a laser range finder for accurate distance measurement.

1. Dual-Sensor System:

Electro-Optical (EO) Sensor:

Captures high-resolution images and videos in the visible light spectrum.
Ideal for daytime operations and environments with adequate lighting.

Infrared (IR) Sensor:

Captures thermal images by detecting heat signatures.
Essential for nighttime operations and environments with low visibility.
Can penetrate smoke, fog, and other obscurants

2. Laser Range Finder (LRF):

Measures the distance to a target with high precision using laser pulses.
Provides accurate range data, which is crucial for targeting and trajectory calculations.
Enhances the accuracy of GPS coordinate resolving by providing exact distance measurements.



Our Services

1. We provide 1 Year Warranty. Buy with confidence.
2. If you are not satisfied when you receive your item, please return it within 14 days for a replacement or money back. Please contact me before you return it.
3. If item is defective in 3 months, We will send you a replacement without extra charger, or offer refund after we receive the defective item.
4. If item is defective after 3 months, you can still send it back to us. We will send you a new one after receiving the defective item. But you have to pay the extra shipping fee.



FAQ

Q1: Do you support OEM/ODM?

A1: Yes. We can print your logo on the product.

Q2: About samples.

A2: Under normal circumstances, samples will be ready within 7 days, and 10-20 days for OEM/ODM orders. Sample fee and shipping will be charged.

Q3: What is the delivery time?

A3: For regular orders, we can ship within 15 days, for OEM/ODM, we can ship within 25-45 days (depending on the quantity). In the event of delays, we will notify you in advance of the status and resolution.

Q4: What is the minimum order quantity?

A4: There is no MOQ for wholesale (1 piece accepted), including OEM/ODM.

Q5: What are your payment terms?

A5: L/C.TT100%.

Q6: Can you reduce the shipping cost?

A6: When calculating the shipping cost for you, we always choose the cheapest and safest express. Although we have partnerships with shipping companies, we can't keep costs down because it's not us who get paid. If you think it's expensive for you. You can always make your own choice.

Q7: Return policy.

A7: If you want to replace the received item, you must contact us within 7 days after receiving the item. Returned items should be in their original condition and you should pay for additional shipping.



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