



## Drone Camera 48-megapixel Dual Output Quad Light Small Pod

### Our Product Introduction

for more products please visit us on [uav-vtoldrone.com](http://uav-vtoldrone.com)

#### Basic Information

- Place of Origin: Made in China
- Brand Name: GS
- Model Number: EHP03G6S90D15
- Minimum Order Quantity: 1
- Price: Negotiable
- Delivery Time: 6-8
- Payment Terms: T/T
- Supply Ability: 100



#### Product Specification

- Voltage: DC12V-26.2V
- Power: Dynamic 8W
- Roll Angle Range: 45° 45°
- Pitch Angle Range: 40° 100°
- Yaw Angle Action Range: 140° 140°
- Support Mode: 1080P@30fps
- Measuring Range: 5m 1500m
- Resolution: 640\*512 Pixel
- Wavelength Coverage: 8 14μm
- Weight: 360±20g
- Smallest Recognizable Size: 32 × 32 Pixels
- Highlight: small pod Drone Camera,  
48 megapixel Drone Camera,  
quad light Drone Camera



#### More Images

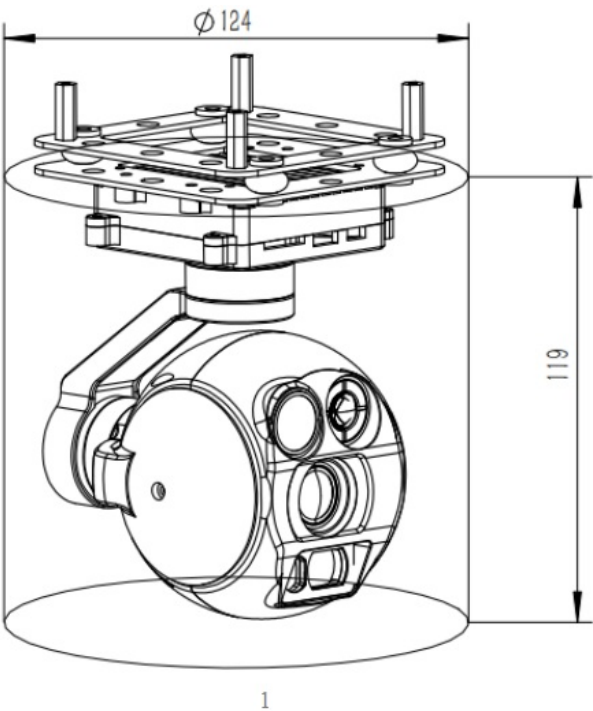


Drone Camera 48-megapixel dual-output quad-light small pod

Description

EHP03G6S90D15 is a high-precision 3-axis gimbal that integrates 3x optical zoom, 1080P fixed focus, 640x512 thermal imaging, and 1500m laser rangefinder. It adopts a compact design and features high stability, high integration, and low power consumption. The visible light camera uses a 48 million effective pixels COMS sensor; the thermal imaging uses a vanadium oxide 640\*512 resolution detector with a built-in baffle. The system supports network RTSP video stream output in picture-in-picture mode, various pseudo color display, and overall temperature measurement. The camera and gimbal both can be controlled via Serial port, Network, S.BUS, supports TF memory card dual-channel local recording and photography. The focal length of the thermal imaging lens is 9.1 mm.

Structure



argument

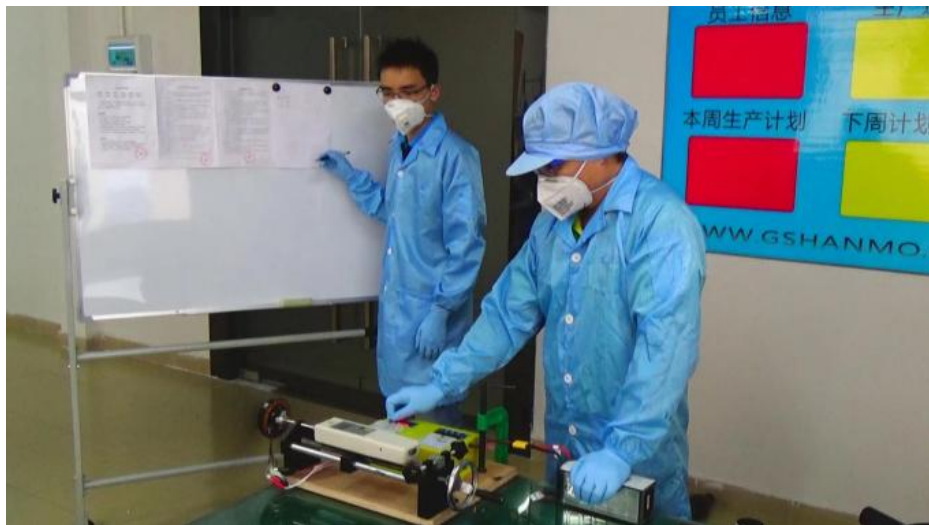
|   |
|---|
| 3x optical zoom EO                        |
| 1080P fixed focus EO                      |
| 640 thermal imaging:9.1mm focal length IR |
| 1500m LRF                                 |
| 48MP COMS sensor                          |
| Network/UART/S.BUS control                |
| AI target detection and tracking          |
| 3-Axis stabilized gimbal                  |

Product drawing



## 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.



**Guangzhou Gesai Intelligent Electronic Technology Co., Ltd.**



[Kellyyangjing2021@outlook.com](mailto:Kellyyangjing2021@outlook.com)



[uav-vtoldrone.com](http://uav-vtoldrone.com)

Fuli Yingtong Building, the Pearl River New Town, Tianhe District, Guangzhou, Guangdong, China