Drone Camera GIP335 2K Ultra-Lightweight Network Gimbal Camera

Our Product Introduction

Basic Information

- Place of Origin: Made in China
- Brand Name: GS
- Model Number: GIP335
- Minimum Order Quantity: 1
- Price: Negotiable
- Delivery Time: 6-8
- Payment Terms: T/T
- Supply Ability: 100

Product Specification

- Voltage: DC 3S-6S
- Power: Dynamitic 3W
- Roll Angle: -40° +40°
- Pitch Angle: -40° +90°
- Yaw Angle: -130° +130°
- Pitch And Roll Directional Angle Jitter: ±0.02°
- Horizontal Directional Angle Jitter: ±0.03°
- Network Output Mode: 1080P 30fps
- Focal Length: 3mm
- Highlight: **uav accessories Tethered Power Supply**, **UAV Tethered Power Supply**, **Multiple UAV Platforms Tethered Power Supply**

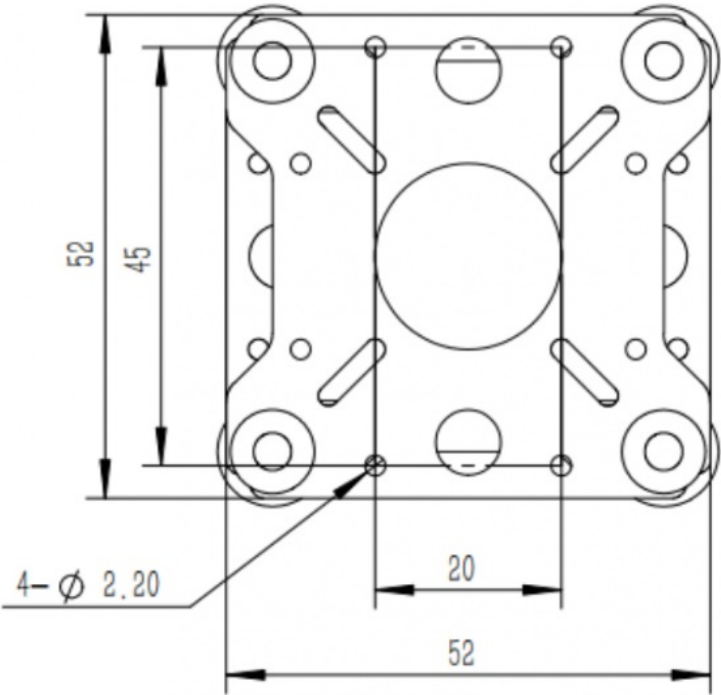# Drone Camera GIP335 2K Ultra-Lightweight Network Gimbal Camera

The GIP335 is a network output camera integrated with a 9x digital zoom and a high-precision professional three-axis stabilized gimbal. The gimbal uses a Hall effect scheme, characterized by high stability, small size, light weight, and low power consumption. The visible light camera employs a high-definition SENSOR with an effective pixel of 4 million. The camera supports 1080P network RTSP streaming output. Both network and serial port① as well as S.BUS can control the camera and gimbal, and it supports local TF card storage.

Fixed focus visible light camera	3-axis stabilized gimbal
9X digital zoom	Control via network, S.BUS and UART
IP output	IP output
Low power consumption of 3W	Network readable and writable & TF card local storage

Voltage		DC 3S-6S②
Power		Dynamitic 3W
Operating Characteristics	Roll Angle	-40° ~ +40°
	Pitch Angle	-40° ~ +90°
	Yaw Angle	-130° ~ +130°
	Pitch and Roll Directional Angle Jitter	±0.02°
	Horizontal Directional Angle Jitter	±0.03°
	One-Key Centering Feature	One-click automatic quick return to initial position
	Adjustable Gimbal Control Speed	Gimbal rotation is speed-adaptive based on the current speed mode and the visible light camera magnification.
	Control Methods	Supports network IP control, SBUS control, serial port control (optional PWM control available)
Visible Light Camera	Sensor	4-megapixel high-definition CMOS SENSOR
	Digital Zoom	9X digital zoom
	Compression Storage Mode	H264, H265 video stream local TF storage
	Network Output Mode	1080P 30fps
	Focal Length	3mm
	Field of View (FOV)	FOV: D=78° H=68° V=46°
Dimensions		Φ:70mm H:64mm
Operating Environment		-10℃ to +45℃ / 20% to 80% RH
Storage Environment		-20℃ to +60℃ / 20% to 95% RH
Main Applications		UAV aerial photography
Weight		60±10g

Structural Mounting Dimensions

Vibration damping board mounting hole spacing 45mm×20mm

2K visible light with 9x digital zoom	
Network, S.US and UART controls	
Network read and write TF card	
Network output	
High precision and high cooperation algorithm	
Ultra low weight 60g	
provides integrated terrestrial software, video and control	

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.