

## 4G WiFi GPS Mesh Supported Wireless Binocular Helmet Camera Of 128G Memory And 6h Working Hour

Our Product Introduction

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### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: ZKMANET
- Certification: CE, ISO9001
- Model Number: ZKManet9602
- Minimum Order Quantity: 1
- Price: USD 99~299
- Packaging Details: Brown Carton
- Delivery Time: 5~8 working days
- Payment Terms: T/T, Western Union
- Supply Ability: 10000 pieces per year



### Product Specification

- OS: Linux
- Memory: 128GB
- Front Lens: Sony 185 Sensor
- Rear Lens: Sony 224 Sensor
- IP Rating: IP67
- Positioning: GPS/BD
- Working Time: 6h
- Weight: 300g
- Application: Real-Time Audiovisual Information Transmission
- Feature: Night Vision
- Highlight: 128G Memory Wireless Binocular Helmet Camera  
, 4G WiFi Wireless Binocular Helmet Camera



### More Images



### Product Description

#### 4G WiFi GPS Mesh Supported Wireless Binocular Helmet Camera of 128G Memory and 6h Working Hour

The ZKManet9602 binocular helmet camera is a specialized device developed for the needs of single-person portable monitoring in scenarios such as armed police, special police, mobile law enforcement evidence collection, and administrative supervision. This product uses a high-speed processor and embedded Linux operating system, integrating ultra-low-light color cameras, audio, 4G and Wi-Fi wireless communication modules, GPS/BD, storage, alarm modules, and is equipped with high-

Our Product

definition night vision cameras and wireless Bluetooth headsets. The device can transmit real-time audiovisual information and support functions such as voice intercom through MESH self-organizing network single soldier, 4G, and Wi-Fi wireless networks.

#### Features

- \* Support 4G
- \* Supports GPS/BD positioning
- \* Rugged IP67 housing
- \* Supports Wi-Fi
- \* Supports two-way image collection
- \* Supports national standard video transmission

#### Specifications

<b>Basic Parameters</b>	OS	Linux
	Memory	128GB
<b>Network Parameters</b>	WI-FI	Support
	Bluetooth	Support
	4G	Support
	GPS/BD	Support
	USB	Mini 5PIN USB2.0
<b>Video/Audio Collection</b>	Camera	Front lens: Sony 185sensor; Rear lens: Sony 224sensor
	Microphone	Sound audition range: 5m
	Light	Front lens: a white light Rear lens: a light (visible with night vision goggles)
<b>Physical/Environment</b>	Dimensions	120*52*45mm
	Weight	300g (w/ battery)
	Working Temp	-20~70°C
	Working Humidity	40%~80%
	IP Rating	IP67
<b>Electrical Parameters</b>	Battery Capacity	4500mAh
	Voltage	3.7V
	Working Time	6h
	Charging Time	≤3h

#### Company Profile

Zhongke Lianxun (Shenzhen) Technology Co., Ltd. was founded in 2005 and specializes in the research and development of products related to drone defense and control, wireless video transmission, and network security encryption and decryption. With a commitment to high quality and cutting-edge technology, we deliver comprehensive network communication solutions to our clients. Our team of chief scientists, led by professors from the Network Security Institute at Wuhan University, has made significant advancements in developing man-in-the-middle platforms for enhancing network security.

Currently, our offerings include platforms such as a drone denial system, long-range wireless video transmission for drones, a network encrypted data analysis platform, an IPSEC man-in-the-middle platform, and an SSH man-in-the-middle analysis platform. We also provide design and development services for big data collection and analysis products tailored for large enterprises and institutions with confidentiality requirements. In addition, we sell network security equipment and offer technical services in information security. Our products are extensively utilized by law enforcement agencies and government bodies, including public security, armed police forces, units, forest fire prevention teams, civil air defense organizations, and maritime authorities.

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#### FAQ

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