

Wireless Mini Digital Binocular Helmet Night Vision Camera with Sony Sensor and Linux OS

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: Binocular Helmet Night Vision Camera, Sony Sensor Binocular Night Vision Camera, Linux OS Binocular Night Vision Camera



More Images



Product Description

Wireless Mini Digital Binocular Helmet Night Vision Camera with Sony Sensor and Linux OS

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

Basic Parameters	OS	Linux
	Memory	128GB
Network Parameters	WI-FI	Support
	Bluetooth	Support
	4G	Support
	GPS/BD	Support
	USB	Mini 5PIN USB2.0
Video/Audio Collection	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)
Physical/Environment	Dimensions	120*52*45mm
	Weight	300g (w/ battery)
	Working Temp	-20~70°C
	Working Humidity	40%~80%
	IP Rating	IP67
Electrical Parameters	Battery Capacity	4500mAh
	Voltage	3.7V
	Working Time	6h
	Charging Time	≤3h

Company Profile

Zhongke Lianxun (Shenzhen) Technology Co., Ltd. was established in 2005. We focus on the research and development of products for drone defense/control, wireless video transmission, and network security encryption/decryption. With excellent quality and advanced technology, we provide comprehensive network communication solutions to our customers.

We hold several patents with independent intellectual property rights and have developed a robust quality management system that adheres to ISO9001 standards, as well as national standards. Our production processes strictly follow these national guidelines and internationally recognized standards, including CCC, CE, and FCC. Additionally, we have received the Radio Transmission Equipment Model Approval Certificate from the Ministry of Industry and Information Technology of China and have successfully completed wireless product testing certification by the Ministry of Public Security.

Adhering to the principles of "unity and dedication, technological innovation, and service innovation," we serve users both domestically and internationally. We uphold the tenet of "quality first, reputation first" to provide high-quality, efficient, and customized services to our clients worldwide. The company is committed to promoting an innovative spirit of "exploration and progress."

High-Speed Processor Embedded Linux OS Wireless Binocular Helmet Camera High-Speed Processor Embedded Linux OS Wireless Binocular Helmet Camera High-Speed Processor Embedded Linux OS Wireless Binocular Helmet Camera

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FAQ

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