Rugged IP67 Waterproof Wireless 1080P Night Vision Molocular Helmet Camera of H.264 Encoding

Basic Information

| Place of Origin: | Shenzhen, China |
|--|-----------------------|
| Brand Name: | ZKMANET |
| Certification: | CE, ISO9001 |
| Model Number: | ZKManet9601 |
| 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 |
| | |

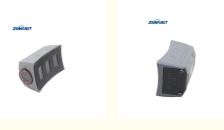
Product Specification

| • OS: | Linux + Rtos |
|---------------------------------------|--|
| Memory: | Default 128GB (256GB Optional) |
| LED Indicator: | High Brightness LED |
| Video Resolution: | 1080P |
| IP Rating: | IP67 |
| Video Encoding: | H.264/H.265 |
| Working Time: | 4.5h |
| Weight: | 180g |
| Highlight: | IP67 Waterproof Helmet Camera, Rugged Wireless Helmet Camera, 1080P Night Vision Helmet Camera |

ZIMANET



More Images



Product Description

Rugged IP67 Waterproof Wireless HD Night Vision Molocular Helmet Camera of H.264 Encoding

Product Description

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The ZKManet9601 monocular 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/Beidou, storage, alarm modules, and is equipped with high-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

- ^r Support 4G
- * Supports GPS/BD positioning
- * Rugged IP67 housing
- * Supports Wi-Fi
- * Supports national standard video transmission

Specifications

| Basic | OS | Linux + rtos |
|---------------------------|----------------------|--|
| | Memory | Default 128GB (256GB optional) |
| Parameters | LED Indicator | High brightness LED |
| | Interface | Туре-С |
| Network Parameters | WI-FI | 2.4G |
| | Bluetooth | Support |
| | 4G | Support, micro slot |
| | GPS/BD | Support |
| Video/Audio Collection | Video Resolution | 1080P |
| | Audio Input | 2 channel (MIC/ Bluetooth earphone) |
| | Video Frame Rate | 1080p@120fps/1080p@30fps/720p@30fps//720p@ 120fpsVGA@30fps/QVGA@30fps |
| | Video Compression | H.264/H.265 |
| Physical/Envir onment | Dimensions | 92*53*43mm |
| | Weight | 180g |
| | Working Temp | -20~60ºC |
| | IP Rating | IP67 |
| Electrical Parameters | Battery Capacity | 2800mAh |
| | Voltage | 3.8V |
| | Working Time | >4.5h |

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.

Our chief scientist team, led by professors from the Network Security Institute of Wuhan University, has achieved remarkable results in the development of man-in-the-middle platforms for network security. The company currently offers platforms such as a drone denial system platform, long-distance wireless video transmission platform for drones, network encrypted data analysis platform, IPSEC man-in-the-middle platform, and SSH man-in-the-middle analysis platform.

We provide design and development services for internet big data collection and analysis products and application solutions to large enterprises and institutions with confidentiality needs. Additionally, we offer sales of network security equipment and information security technical services. Our products are widely used by law enforcement forces and government departments such as public security, armed police, , forest fire prevention, civil air defense, and maritime affairs.

Wireless Mini Digital Monocular Helmet Camera Wireless Mini Digital Monocular Helmet Camera Wireless Mini Digital Monocular Helmet

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