

ZKMANET2451UM Drone Telemetry Link 1400-1460MHz Drone Accessories With Encryption AES128

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: ZKMANET
- Certification: CE
- Model Number: ZKMANET2451UM
- Minimum Order Quantity: 1
- Price: 2000USD/PC
- Packaging Details: Carton
- Delivery Time: 15days
- Payment Terms: TT
- Supply Ability: 10000pcs/year




Product Specification

- TTL Port: Support
- HDMI Interface: Support
- Size: 120*90*40mm
- Power Supply: DC12V
- Frequency Band: 1400-1460MHz
- RF Channel: 2T2R
- LAN Port: Support
- Encryption: AES128
- Highlight: Drone Telemetry Link,
AES128 Drone Telemetry Link,
1400-1460MHz Drone Telemetry Link




More Images








Product Description



Product Description:

The Drone Data Link boasts an impressive output power of 4W, providing a stable and strong signal for video transmission. It can transmit video up to Long Distance, making it a highly efficient drone UAV VTOL video transceiver. Additionally, it supports an HDMI interface, ensuring high-quality video transmission. With a power consumption of less than 12w, the Drone Data Link is energy-efficient and can last for long periods of time. It is an ideal product for long-duration drone operations.

Features:

Product Name: Drone Data Link

Network Nodes: 64

Type: Data Link System

Working Temp: -40°C- +65°C

Encryption: AES128

Power consumption: <12w

Drone Data Link is a reliable data link system that supports up to 64 network nodes. It is designed to operate in extreme temperatures from -40°C to +65°C and uses AES128 encryption to ensure secure data transmission. With a power consumption of less than 12w, it is an efficient solution for drone video module and vtol uav drone video transmission. The drone video receiver can easily connect to the Drone Data Link network for seamless video streaming.

Technical Parameters:

| | |
|--------------------|-----------------------|
| Transmission Range | 40-Long Distance(LOS) |
| Network Nodes | 64 |
| Output power | 4W |
| Working Temp | -40°C- +65°C |
| RF Channel | 2T2R |
| LAN port | Support |
| Weight | 450g |
| Type | Data Link System |
| Power Supply | DC12V |
| HDMI interface | Support |

This Unmanned Aerial Vehicle video Data Link is suitable for VTOL UAV drone image transmission and drone video receiver.

Applications:

The ZKMANET2451UM drone data link product can be used in a variety of scenarios. It is perfect for drone video module, unmanned

aerial vehicle video Data Link and Long Distance drone video transceiver. The product is suitable for use in fields such as aerial photography, aerial surveying, and search and rescue operations. It can also be used in agriculture, forestry, and fisheries for data collection and monitoring. The drone data link system can be used in the and security sectors for real-time video transmission and data analysis.

The ZKMANET2451UM drone data link system is highly reliable and can be used in harsh environments. The product is designed to operate in extreme temperatures and weather conditions. The system is also resistant to interference and can operate in areas with high levels of electromagnetic interference. The drone data link system is easy to install and operate, making it an ideal choice for both professional and amateur drone enthusiasts.

Support and Services:

The Drone Data Link product comes with technical support and services to ensure optimal performance and functionality. Our team of experts is available to assist with any technical issues or questions you may have.

Our technical support services include:

[Remote troubleshooting and diagnostics](#)

[Product updates and upgrades](#)

[Product documentation and user manuals](#)

In addition to technical support, we offer a range of services to ensure that your Drone Data Link product runs smoothly:

[Installation and setup services](#)

[Product training and education](#)

[Repair and maintenance services](#)

Our goal is to provide you with the highest level of support and service to ensure that your Drone Data Link product meets your needs and exceeds your expectations.

Packing and Shipping:

Product Packaging:

The Drone Data Link comes in a sturdy cardboard box with foam inserts to securely hold the product during shipping. The box is labeled with the product name and includes important information such as the manufacturer's name and contact details, product specifications, and safety warnings.

Shipping:

The Drone Data Link is shipped via standard ground shipping within the United States. International shipping is also available for an additional fee. Shipping times may vary depending on the destination, but customers can expect their order to arrive within 5-7 business days in the US and up to 14 business days for international orders. Once the order has been shipped, customers will receive a tracking number to monitor the delivery status of their package.

FAQ:

FAQs for ZKMANET2451UM Drone Data Link:

Q: What is the range of the ZKMANET2451UM Drone Data Link?

A: The range of the ZKMANET2451UM Drone Data Link is up to 10 kilometers.

Q: Is the ZKMANET2451UM Drone Data Link certified?

A: Yes, the ZKMANET2451UM Drone Data Link is CE certified.

Q: What is the minimum order quantity for the ZKMANET2451UM Drone Data Link?

A: The minimum order quantity for the ZKMANET2451UM Drone Data Link is 1.

Q: What is the price of the ZKMANET2451UM Drone Data Link?

A: The price of the ZKMANET2451UM Drone Data Link is 2000USD/PC.

Q: What is the delivery time for the ZKMANET2451UM Drone Data Link?

A: The delivery time for the ZKMANET2451UM Drone Data Link is 15 days.

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