High Definition Drone Video Data Link System with Up To 15 Km Transmission Range

Basic Information

Place of Origin: ShenzhenBrand Name: ZKMANET

Certification: CEMinimum Order 1

Quantity:
• Price: 500

Packaging Details: CartonDelivery Time: 15daysPayment Terms: TT

• Supply Ability: 1000pcs/year





Product Specification

• Power Supply: 12V DC

• Type: Data Link System

Antenna Gain: 5 DBi

Encryption: AES 128/256-bit
 Data Rate: Up To 30 Mbps
 Frequency Band: 1.4GHz/2.4 GHz
 Transmission Range: Up To 15 Km

• Highlight: 15 Km Drone Data Link System,

High Definition Drone Data Link System

Product Description:

With a power supply of 12V DC, this drone video transmitter is capable of transmitting data over a range of up to 15 km. This makes it an ideal accessory for those who require a long-distance connection with their drones. The transmission range of this data link system is unparalleled, making it the perfect tool for professional drone pilots who need to cover a lot of ground.

The frequency band used by the Drone Data Link is 1.4GHz/2.4 GHz, which is a standard frequency range for drone accessories. This ensures that the drone video transmitter can be used with a wide array of drones, making it a versatile addition to any pilot's arsenal. One of the most important features of the Drone Data Link is its encryption technology. With AES 128/256-bit encryption, this device ensures that your data is safe and secure at all times. This is particularly important for professional drone pilots who may be working on sensitive projects that require a high level of security.

In conclusion, the Drone Data Link is an indispensable accessory for drone pilots and operators. Its long transmission range, standard frequency band, and robust encryption technology make it a must-have for anyone who wants to ensure the safety and security of their drone. It is the perfect tool for professional drone pilots who need to cover a lot of ground and work on sensitive projects.

Features:

Product Name: Drone Data Link Frequency Band: 1.4GHz/2.4 GHz Encryption: AES 128/256-bit Power Supply: 12V DC Type: Data Link System Data Rate: Up To 30 Mbps

This product is ideal for use in anti-drone systems, as it provides a secure and reliable data link between the drone detection device and

the commercial drone UAV.

Technical Parameters:

| Attribute | Value |
|--------------------|-------------------|
| Туре | Data Link System |
| Transmission Range | Up to 15 km |
| Data Rate | Up to 30 Mbps |
| Antenna Gain | 5 dBi |
| Encryption | AES 128/256-bit |
| Frequency Band | 1.4 GHz / 2.4 GHz |
| Power Supply | 12V DC |

Applications:

ZKMANET Drone Data Link is a high-performance wireless communication system that is designed for drones and other unmanned aerial vehicles. This device is ideal for drone enthusiasts, professional pilots, and anyone who requires a reliable and efficient data link for their unmanned aerial vehicles.

The Drone Data Link is a must-have accessory for any drone pilot. It provides a stable and secure connection between the drone and the ground station, ensuring that the pilot can control the drone with ease. With a transmission range of up to 15 km, this device is perfect for long-range flights and aerial photography.

The Drone Data Link is also ideal for professional drone pilots who require a fast and reliable data link for their anti-drone system. The device has a data rate of up to 30 Mbps, which allows for real-time transmission of high-quality video and data. With an antenna gain of 5 DBi, the device can provide a stable connection even in areas with weak signals.

ZKMANET Drone Data Link is a CE certified product that is manufactured in Shenzhen. The device is packed in a carton and can be delivered within 15 days of placing an order. The minimum order quantity for this product is 1, and the price is \$500. The payment terms are TT, and the supply ability is 1000pcs/year.

This device is perfect for a wide range of applications, including aerial photography, surveying, mapping, agriculture, and security. It can be used in a variety of scenarios, including search and rescue operations, disaster response, and border patrol. With a frequency band of 1.4GHz/2.4 GHz, the Drone Data Link can operate in most regions around the world.

In conclusion, ZKMANET Drone Data Link is a reliable and efficient wireless communication system that is essential for drone pilots and anti-drone system users. With its high data rate, long transmission range, and stable connection, this device is perfect for a wide range of applications and scenarios.

Customization:

Support and Services:

The Drone Data Link product technical support and services include:

Product installation and setup assistance

Troubleshooting and problem resolution

Product maintenance and repair services

Product software updates and upgrades

Product training and user manuals

Consultation and customization services

Our technical support team is available to assist with any questions or issues that may arise with your Drone Data Link product.

Packing and Shipping:

Product Packaging:

- 1 Drone Data Link unit
- 1 set of antennas
- 1 power cable
- 1 user manual

Shipping:

Shipping method: UPS Ground

Shipping cost: \$10

Expected delivery time: 3-5 business days Shipping address must be valid and deliverable Tracking information will be provided via email

FAQ:

Here are some frequently asked questions about our ZKMANET Drone Data Link:

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

A: The range of the ZKMANET Drone Data Link is up to 5 kilometers.

Q: Is the ZKMANET Drone Data Link compatible with all drones?

A: The ZKMANET Drone Data Link is compatible with most drones that have a USB port.

Q: What certifications does the ZKMANET Drone Data Link have?

A: The ZKMANET Drone Data Link is CE certified.

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

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

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

A: The price of the ZKMANET Drone Data Link is \$500

Q: What are the packaging details for the ZKMANET Drone Data Link?

A: The ZKMANET Drone Data Link comes in a carton packaging.

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

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

Q: What are the payment terms for the ZKMANET Drone Data Link?

A: The payment terms for the ZKMANET Drone Data Link are TT.

Q: What is the supply ability for the ZKMANET Drone Data Link? A: The supply ability for the ZKMANET Drone Data Link is 1000 pcs/year.

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