

15 Km Commercial Drone Video Transmitter System with 12V DC Power Supply

Our Product Introduction

for more products please visit us on zkmanet.com

Basic Information

- Place of Origin: Shenzhen
- Brand Name: ZKMANET
- Certification: CE
- Model Number: ZKMANET2441UM
- Minimum Order Quantity: 1
- Price: 800
- Packaging Details: Carton
- Delivery Time: 15days
- Payment Terms: TT, L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000pcs/year

ZKMANET



Product Specification

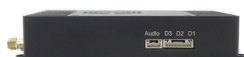
- Type: Data Link System
- Size: 113*84*38mm
- Power Supply: 12V DC
- Frequency Band: 800MHz/1.4GHz/2.4 GHz
- Transmission Range: 10-30km
- Data Rate: Up To 30 Mbps
- Data Port: Support
- Transmission Range: Up To 15 Km
- Highlight: 12V DC Drone Video Transmitter System,
Commercial Drone Video Transmitter System,
15 Km Drone Video Transmitter System

ZKMANET



More Images

ZKMANET



Product Description

Product Description:

The Drone Data Link product is a Drone Wireless Video Transmitter that has a data rate of up to 30 Mbps, making it one of the fastest data links available in the market. This feature ensures that the drone pilot can receive real-time video data and telemetry information, allowing them to make informed decisions during the flight. The Drone Video Transmitter is designed to work in even the most challenging environments, providing seamless connectivity even in areas with a lot of interference.

The Drone Data Link product has a transmission range of 10-30km, making it ideal for long-range flights. This feature ensures that the drone pilot can fly their drone to a considerable distance while still maintaining a secure and reliable connection. Furthermore, the Drone Data Link product has a transmission range of up to 15 km, which is ideal for drone pilots who fly their drones in areas with limited connectivity.

The Drone Data Link product is powered by a 12V DC power supply, making it easy to use and operate. The device is designed to be compact and lightweight, making it easy to carry around and install. The Drone Data Link product is designed to work with a wide range of drones, making it a versatile device that can be used in different applications.

The Drone Data Link product is not just a Drone Wireless Video Transmitter; it is also a Drone Detection Device. The device comes with advanced features that enable drone pilots to detect and track other drones in the vicinity, providing a comprehensive drone detection solution. This feature ensures that drone pilots can fly their drones safely and securely, without the risk of colliding with other drones in the area.

In summary, the Drone Data Link product is a reliable and high-performance Data Link System that is ideal for drone enthusiasts and professionals alike. It is a Drone Wireless Video Transmitter that has a data rate of up to 30 Mbps, a transmission range of 10-30km, and a transmission range of up to 15 km. It is powered by a 12V DC power supply, making it easy to use and operate. Furthermore, it is a Drone Detection Device that comes with advanced features that enable drone pilots to detect and track other drones in the vicinity. Get your hands on the Drone Data Link product today and take your drone flying experience to the next level!



Features:

Product Name: Drone Data Link

Transmission range: 10-30km

Encryption: AES 128/256-bit

Weight: 450g

Output power: 2w

Transmission Range: Up To 15 Km

Keywords: Anti Drone System, Drone Accessories, Drone Accessories

Technical Parameters:

Data port	Support
Transmission range	10-30km
Frequency Band	800MHz/1.4GHz/2.4 GHz
Weight	450g
Data Rate	Up To 30 Mbps
Encryption	AES 128/256-bit
Type	Data Link System
Output power	2w
Size	113*84*38mm

This Drone Data Link product is a type of Data Link System designed for commercial Drone UAV and Anti Drone System. It is a Drone Wireless Video Transmitter with a transmission range of up to 15km and supports a data port. It operates in the frequency bands of 800MHz/1.4GHz/2.4 GHz, has a weight of 450g, and can provide data transmission at a rate of up to 30 Mbps. The product uses AES 128/256-bit encryption for added security. Its output power is 2w and its size is 113*84*38mm.

Applications:

The ZKMANET2441UM is a versatile data link system that supports data rates of up to 30 Mbps. It has a data port and can be used as a drone accessory. The transmission range of this data link system is between 10-30 km, making it ideal for long-range drone applications. The ZKMANET2441UM can also be used as part of an anti-drone system. It has an output power of 2w, which makes it possible to take down drones that pose a security threat. This feature makes the ZKMANET2441UM ideal for use in sensitive areas such as airports, bases, and government buildings. Overall, the ZKMANET2441UM is a reliable and versatile data link system that can be used for various drone applications. Its high data rate, transmission range, and output power make it ideal for long-range drone operations and anti-drone systems. If you are a drone enthusiast, this product is worth considering.

Customization:

Our Data Link System uses AES 128/256-bit encryption, ensuring secure transmission of data between the drone and its controller. The transmission range is between 10-30km, making it ideal for long-range flights. The product has a compact size of 113*84*38mm, making it easy to install and carry. The product is designed for use in the frequency bands of 800MHz, 1.4GHz, and 2.4 GHz, making it versatile for different environments. As a drone accessory, our Data Link System is a valuable addition to any commercial drone UAV. We offer product customization services to meet the specific needs of our clients. Contact us today to learn more about our product and customization options.

Support and Services:

The Drone Data Link product offers technical support and services to ensure that customers get the most out of their product. Our team of experts is available to assist with installation, troubleshooting, and any other technical issues that may arise. Additionally, we offer training and education on how to use our product effectively. Our goal is to provide exceptional customer service and ensure that our customers have a positive experience with our product.

Packing and Shipping:

Product Packaging:
The Drone Data Link comes in a sturdy cardboard box with foam inserts to ensure safe transportation. The box includes the following items:
1 Drone Data Link unit
2 Antennas
1 Power cable
1 User manual
Shipping:
Orders will be shipped within 1-3 business days. Shipping options and costs will be displayed at checkout. Shipping times vary depending on location, but typically take 3-7 business days. A tracking number will be provided once the order has shipped.

FAQ:

What is the brand name of the drone data link product?
The brand name of the drone data link product is ZKMANET.
What is the model number of the drone data link product?
The model number of the drone data link product is ZKMANET2441UM.
Where is the drone data link product manufactured?
The drone data link product is manufactured in Shenzhen.
What certifications does the drone data link product have?
The drone data link product has a CE certification.
What is the minimum order quantity for the drone data link product?

The minimum order quantity for the drone data link product is 1.
What is the price of the drone data link product?
The price of the drone data link product is 800.
What are the packaging details for the drone data link product?
The packaging details for the drone data link product are carton.
What is the delivery time for the drone data link product?
The delivery time for the drone data link product is 15 days.
What are the payment terms for the drone data link product?
The payment terms for the drone data link product is TT.
What is the supply ability of the drone data link product?
The supply ability of the drone data link product is 10000pcs/year.

ZKMANET Zhongke Lianxun (Shenzhen) Technology Co., Ltd



+86 13266718951



Info@chinamanet.com



zkmanet.com

203-B161, Block B, Garden City Digital Building, No.1079 Nanhai Avenue, Yanshan Community, Merchants
Street, Nanshan District, Shenzhen, China