

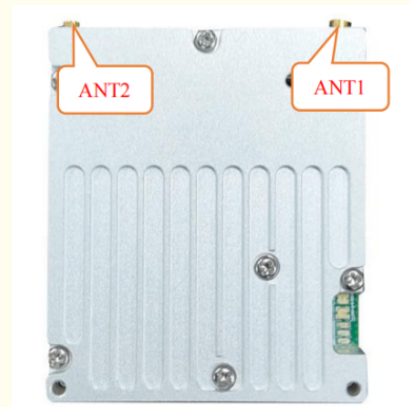
ZKMANET3460-UAV Drone Data Link with Anti-Jamming 48Mbps

Our Product Introduction

for more products please visit us on zkmanet.com

Basic Information

- Brand Name: ZKMANET
- Certification: CE
- Model Number: ZKMANET3460-UAV
- Minimum Order Quantity: 2
- Packaging Details: Carton
- Delivery Time: 5-15days
- Payment Terms: TT
- Supply Ability: 100000pcs/year

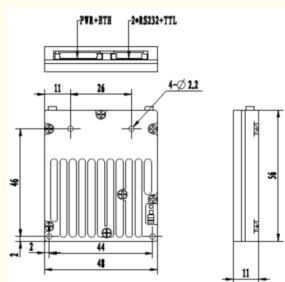


Product Specification

- Date Rate: 48Mbps(Max)
- Nodes: 8 Nodes Customizable
- Hdmi Interface: Support
- Antenna Type: Omni-directional
- Size: 56*48*11mm
- Transmitter Range: 20-49km Customizable
- Frequencies: 1350-1450MHZ
- Rf Channel: 2T2R
- Highlight: UAV drone data link,
anti-jamming drone data link,
48Mbps drone data link



More Images



UAV Communication Radio Drone Data Link With Anti-jamming Frequency Hopping Function

Key Features

- Advanced anti-jamming frequency hopping technology (1000hops/s)
- High-speed data transmission up to 48Mbps
- Customizable transmitter range (20-49km)
- Omni-directional antenna with 2 dBi gain
- Supports 8 customizable nodes
- Compact design (56×48×11mm)
- Intelligent frequency selection for optimal performance
- HDMI and LAN/TTL interfaces

Technical Specifications

Frequency Range

1350-1450MHz

RF Channel

2T2R

RF Bandwidth

2/5/10/20/40MHz (40MHz optional)

Output Power

2W

Antenna Type

Omni-directional

Weight

45g

Product Overview

The ZKMANET3460-UAV Drone Data Link is a state-of-the-art communication system designed for unmanned aerial vehicles. Featuring intelligent frequency selection and anti-jamming capabilities, it ensures reliable data transmission across various terrains and environments. With its customizable transmitter range (20-49km) and high data rate (48Mbps max), this system enhances situational awareness and operational efficiency in drone missions.

Applications

Ideal for various UAV communication scenarios including:

- Real-time monitoring and surveillance
- High-speed data transmission
- Remote control operations
- Autonomous airborne data relay
- Aerial robot data exchange

Customization Options

Brand Name
ZKMANET

Model Number
ZKMANET3460-UAV

Certification
CE

Minimum Order
2 units

Delivery Time
5-15 days

Supply Capacity
100,000 units/year

Note: All technical parameters and features are customizable to meet specific operational requirements. Contact us for tailored solutions that match your UAV communication needs.

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