

Drone Signal Recording Integration Of Unmanned Aerial Vehicles UAV System Detection

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ZKMANET
- Certification: CE, ISO9001
- Model Number: ZKLX-F2023
- Minimum Order Quantity: 1 piece
- Price: USD 1999~4999
- Packaging Details: carton
- Delivery Time: 3-7 work days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pieces per year



Product Specification

- Operating Modes: Passive Detection
- Frequency: Full Band Detection 50MHz-6GHz
- Detection Distance: 1-5 Km (depending On Operating Conditions)
- Direction Finding Accuracy: 15(RMS)
- Working Mode: Wireless Interference
- Object Of Action: Flight Control Link, Navigation Signals
- Operating Frequency: 900MHz, 1.2GHz, 1.5GHz, 2.4GHz, 5.2GHz, 5.8GHz
- Power Supply: 7*24 (continuous)
- Highlight: **Unmanned Aerial Vehicle system, uav detection system, UAV System**

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Product Description

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ZKLX-F2023 is a special system for UAV detection and jamming which has passed the testing and certification of the Quality Inspection Centre for Security and Police Electronic Products of the Ministry of Public Security. The system can identify unknown drones outside the model pool and has the function of recording drone signals.

Features

1. Integrated detection and fighting;
2. Omni-directional detection of interference;
3. Multiple defence models;
4. Long defence distance;
5. Multi-target disposal;
6. No personnel on duty

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Company

Profile

We are a high-tech R&D enterprise. Our products mainly use Mesh and LTE as core technologies and auxiliary decision-making software to form underground building emergency communication systems, and police investigation communication systems, and police non combat training communication systems, urban emergency communication systems, emergency communication vehicle communication systems, etc., suitable for law enforcement forces and government departments such as public security, armed police, , forest fire prevention, civil air defense, and maritime. Especially the intelligent communication products of special robots have solved the long-distance communication and control problems of robots in complex environments.

[Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#) [Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#) [Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#)

Our Patents

[Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#)

Test Instruments

[Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#) [Drone Signal Recording Integration of Unmanned Aerial Vehicles \(UAVs\) System](#)

Our

Advantages

- Wireless communication products manufacturer with more than 15 years of experience.
- R&D team has an average of 10 years of experience in this industry, providing 24-hour technical after-sales support.
- High-quality products, our QC team ensures that each product has stable and reliable quality, with excellent performance.
- Competitive advantage in pricing and can meet different budget needs.
- We provide customers with comprehensive OEM ODM services and solutions.

