Directional Drone Jammer with Precision Interference All-weather Operation and Directional Countermeasure DQ200

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DQ200
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Delivery Time: 10 work days
- Payment Terms: TT,LC
- Supply Ability: 1000units per month

Product Specification

- Supported Frequency Bands: 800MHz, 900MHz, 1.5GHz, 2.4GHz, 5.2GHz, 5.8GHz
- Countermeasure Method: Directional Countermeasure
- Strike Operation: Select The Strike Frequency Band Through Software
- Horizontal Defense Range: ≥300m
- Linear Defense Range: ≥300m
- Operation Duration: 7 Days A Week, 24 Hours A Day
- Highlight: **interference uav countermeasures**, **interference directional drone jammer**, **protection uav countermeasures**

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Product Description

Directional UAV Countermeasures Directional Drone Jammer DQ200

The Directional Drone Jammer DQ200 creates an interference protection wall using dual-mode digital jamming sources (DSSS/FHSS) and solid-state microwave integrated circuit (MMIC) technology. Deployed around target areas, it utilizes directional or omnidirectional transmission antennas to shield drone signals within a 100-300 meter range, providing effective defense and isolation against unauthorized drones.

Key Functional Highlights

- **Precision Interference:** Precisely forces drones to land or repel them from protected areas
- **All-weather Operation:** Provides 24/7, full-spectrum protection unaffected by temperature variations
- **Flexible Control:** Independent management and precise deployment capabilities
- **Flexible Installation:** Adjustable radiation angle for optimal coverage
- **Simple Operation:** Operates independently without requiring detection equipment

Technical Specifications

Specification	Details	Status
Supported Frequency Bands	800MHz, 900MHz, 1.5GHz, 2.4GHz, 5.2GHz, 5.8GHz	●
Countermeasure Method	Directional Countermeasure	●
Strike Operation	Select the strike frequency band through software	●
Horizontal Defense Range	≥300m	●
Linear Defense Range	≥300m	●
Operation Duration	7 days a week, 24 hours a day	●

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