

## 5km Directional Drone Jammer 30MHz~6GHz Fixed Uav Detection Systems

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DR100A1
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Delivery Time: 20days
- Payment Terms: TT, LC
- Supply Ability: 1000units per month



#### Product Specification

- Detection Frequency Band: 30MHz~6GHz Full Frequency Scan
- Detection Distance: 3km、5km、10km
- Strike Band: 900MHz、1.5GHz、2.4GHz、5.8GHz Multi-band Can Be Customized
- Strike Distance: 2km、3km、5km
- Lodging Mechanism: Built-in Memory Function Lodging Device
- Highlight: **5km directional drone jammer, directional drone jammer 30mhz, 5km fixed drone jammer**

## Product Description

### Directional Drone Jammer Fixed Drone Defense Equipment Drone Detection and Positioning System DR100A1

#### 1, Product Introduction

Drone Interference Protection Wall, utilizing dual-mode digital jamming sources of DSSS (Direct Sequence Spread Spectrum) and FHSS (Frequency Hopping Spread Spectrum), along with all-solid-state microwave integrated circuit MMIC (Monolithic Microwave Integrated Circuit) technology, is deployed around the target area. It uses directional or omnidirectional transmission antennas to shield the drone signals within a range of 500-1000 meters longitudinally, serving as a deterrent and isolating outer drones.

#### 2, Functional highlight

##### Precision Jamming

Covers 8 key frequency bands such as video transmission and navigation, allowing for precise forced landing or expulsion of drones.

##### All-Weather Operation

Provides all-day, all-round protection without being affected by temperature.

##### Flexible Control

Independent management and precise deployment.

##### Flexible Installation

Adjustable radiation angle.

##### Easy Operation

Free from the dependency on detection equipment, it can be deployed around critical areas or around vehicles.

#### 3, Specification

DR100A1 Specification (● yes, ○ no)		
Detection frequency band	30MHz~6GHz Full frequency scan	●
Detection distance	3km,5km,10km	●
Strike band	900MHz,1.5GHz,2.4GHz,5.8GHz Multi-band can be customized	●
Strike distance	2km,3km,5km	●
Lodging mechanism	Built-in memory function lodging device	●

#### 4, After-Sales service

Lifetime free model library upgrades, professional 24/7online service, customizable colors and languages.

#### 5, Certification Certificate





## 6, Company profile

Chongqing Miao Yitang Technology Co., Ltd. is a specialized company engaged in anti-drone and unmanned intelligent defense management.

With the technical support from the AI Internet of Things Research Institute of the Chinese Academy of Sciences and collaborations with multiple intelligent AI companies, the company has established research laboratories for AI unmanned field products, accumulating a variety of technical patents.

The company's products are widely applied to unmanned automatic management solutions for various defense and perimeter areas, including AI anti-drone systems and AI unmanned vehicle patrol systems. These systems integrate with multiple technologies such as optoelectronics, radar, vibration, thermal imaging, facial recognition, and radio frequency management, truly achieving a 24-hour uninterrupted anti-drone defense and ground perimeter defense warning system. This allows for cost savings for clients, reduction in human resource allocation, and ensures the safety of clients' lives and property. The outstanding security system has won the company an excellent reputation and created higher value for its partners.



## 7, Paking and Delivery

## CUSTOMER SERVICE

- \* Fast and patient communication: professional sales reply immediately
- \* Fast delivery: usually 2-7 days
- \* Flexible Safe shipping: fast by air or sea with cheap freight
- \* Customer-friendly: complete user manual and exact video training provided
- \* After sales service: one year warranty and life time technical support



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