

# **Directional Drone Jammer with Integrated Microwave Circuitry for Portability**

## **Basic Information**

Place of Origin: ChinaBrand Name: MYT

Certification: CNAS、CMA、CAL、ILAC-MRA

Model Number: DR3001 Minimum Order Quantity: 1

• Price: Negotiable

• Packaging Details: 66cm\*25cm\*9cm, 11kg

Delivery Time: 10 work daysPayment Terms: L/C, T/T

Supply Ability: 1000 units per month



## **Product Specification**

• Detection Bands: 400-1500MHz、2200-2500MHz、5100-

5900MHz

Full Working Time: ≥2hSystem Power ≤1000W

Consumption:

• Detection Range: ≥2km(depending On Conditions)

Working Terperature: -40 -+60Protection Level: IP66

• Highlight: portability anti drone gun, 2km anti drone gun





## More Images





## **Directional Drone Jammer with Integrated Microwave Circuitry for Portability**

#### 1, Product Introduction

The handheld unmanned aerial vehicle (UAV) detection and countermeasure device is a comprehensive drone single-operator countermeasure system that integrates detection warning, target tracking, interference and attack, and display and control networking functions. It operates on the principle of emitting high-intensity electromagnetic waves as a countermeasure, targeting the flight control systems and satellite positioning receivers of various small to medium-sized civilian drones. This professional control device renders them ineffective by disrupting normal communication signals.



#### 2, Functional highlight

#### **Detection and Countermeasure Range**

Detection range is far-reaching, ≥2km

### Long Endurance

Equipped with a high-capacity battery, standby time exceeds 24 hours

#### **Strong Expansion Capability**

Equipped with a rail system for mounting various accessories (optical sights)

## **Comprehensive Coverage of Models**

With multiple detection and countermeasure frequencies, it covers all types of models

## Strong Environmental Adaptability

Capable of adapting to complex environments such as high temperatures, high cold, and high altitudes

#### Racing Drone Interference

Stands out in countering racing drones

## **Easy Operation**

Large screen, simple operation, ready to use immediately, no external devices required

#### **Reliable Military-Grade Quality**

Aerospace aluminum body, operates in -40C to +60C, suitable for various environments

#### 3, Specification

s, specification		
DR300-1 Specification		
Color	Black	
Detection bands	400-1500MHz,2200-2500MHz,5100-5900MHz	
Detection range	≥2km(depending on conditions)	
Detection response time	<2s	
Countermeasure bands	800 MHz,900MHz,1.2GHz,1.5GHz,2.4GHz,5.2GHz,5.8GHz	
Expandable bands	433MHz, 700MHz,1.4GHz etc.	
Countermeasure range	≥2km (depending on conditions)	
Standby time	≥24h	
Operating temperature	-40 -+60	
Alarm methods	Sound and indicator light	
Battery	Built-in low-temperature resistant battery, standard with 2 units	
Weight	<7kg(including battery)	

Dimensions	66.1cm*25cm*8.8cm(LWH)
Material of casing	CNC machining an aluminum alloy material casing
Display	LCD screen for viewing device status

### 4, Company profile

Chongqing Miao Yi Tang Technology Co., Ltd. is a cutting-edge enterprise forged through collaboration between the Internet of Things Research and Development Center of the Chinese Academy of Sciences, Sichuan University Zhisheng Software Co., Ltd. (002253), and a dedicated founding team backed by a \$12 million investment.







## 5,Partnership Portfolio

Our products are designed for a variety of public safety scenarios and have long provided customized product services to the military and public safety departments, earning an excellent reputation in practical operations.





## 6, Paking and Delivery

Supports various logistics methods including shipping, air freight, water transport, and express delivery, covering logistics in 90% of the global regions.





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