

Integrated Handheld Drone Jammer Reconnaissance And Deception Equipment

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: DR200S
- Minimum Order Quantity: 2 units
- Delivery Time: 10 work days
- Payment Terms: L/C, T/T
- Supply Ability: 1000units per month



Product Specification

- Highlight: integrated handheld drone jammer, handheld drone jammer reconnaissance, integrated portable drone jammer



Product Description

Integrated Handheld Drone Reconnaissance and Deception Equipment

1,Product Introduction

This equipment integrates six electronic reconnaissance algorithms and four navigation deception modes into a highly integrated design, allowing full-process control of drone detection and deception with a single unit.

When the equipment is in operation, it can detect illegal intruding drones through wireless frequency scanning and characteristic identification and decoding. Using various electronic reconnaissance algorithms, it can achieve functions such as drone detection, direction finding, human-machine positioning, ID identification, and image analysis. It also supports multi-node TDOA positioning.

Through four-mode navigation deception technology, the equipment can transmit fake satellite navigation signals to intrude into the drone's navigation system, achieving functions such as flight prohibition, interception, or expulsion.

The equipment uses passive, source-free detection, making it highly concealed. It can be handheld or tripod-mounted to meet various usage scenarios. The 6.39-inch anti-glare touchscreen supports features such as maps, coordinates, whitelists/blacklists, and logs, providing rich visualization and simple operation. This equipment is particularly suitable for applications in public security special operations, counter-terrorism and anti-drug, security patrols, border inspections, as well as individual, team, and fleet scenarios, temporary positions, and major events.



2, Specification

Frequency Range	20MHz - 6GHz
Detection Range	> 500m - 3km
Detection Angle	360°
Positioning Accuracy	TDOA ≤ 20m, Analysis ≤ 5m
Identification Information	Detect aircraft type, SN code, speed, altitude, heading, and other key information
Navigation System	GPS, GALILEO, GLONASS, BDS
Interference Capability	Jamming, Disruption
Size	82.8 x 206.3 x 35.9 mm (L x W x H)
Weight	≤ 1kg
Protection Level	IP65
Operating Temperature	-25°C - 55°C
Control Mode	Audible, Visual, External (Adjustable)
Headphone Jack	3.5mm
Network Interface	4G/5G/LAN
Power Supply	AC 220V
Standby Time	4 hours

3, After-Sales service

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



Chongqing Miao Yi Tang Technology Co., Ltd.



+8613101235550



gary@chinaantidrone.com



chinaantidrone.com

www.chinaantidrone.com