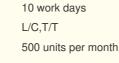
Military Grade Directional Drone Jammer Fixed Anti Drone Detector Defense Equipment 10km 5km Fixed Drone Detection and Jamming Device

Basic Information

• Place of Origin:

重庆妙亦堂科技

- Brand Name:
- DR200-C Model Number:
- Minimum Order Quantity:
- Delivery Time:
- Payment Terms:
- Supply Ability:



China MYT

1



Product Specification

- Size:
- Weight:
- Detection Distance:
- Jamming Distance:
- Highlight:

Diameter 1000mm*height 2400mm	1
≤150kg	

- ≥10km
- ≥3km

Fixed Anti Drone Detector,
Military Grade Directional Drone Jammer,
Detection and Jamming Device



More Images



Military Grade Directional Drone Jammer Fixed Anti Drone Detector Defense Equipment 10km 5km Fixed Drone Detection and Jamming Device

1, Product Introduction

The fixed DR200-C drone detection and jamming device consists of a drone detection system and a radio interference system, which can detect, identify, interfere with drones. It can make the drone hover, make an emergency landing or return, effectively protecting the safety of low-altitude airspace and preventing the drone from entering the defense zone. It has excellent detection and defense performance, long-distance working ability, no need for personnel on duty.

2, Specification

and 2GHz, rred on
2GHz,
red on
bvious
cluding
e to 1
f point,
_

No.	Name	Performance indicators
13	Cloud platform	 (1) Unattended and manual control functions: The system can automatically complete drone detection, identification, alerting, localization, and mitigation. The software automatically activates jamming devices, and based on the drone's location information from monitoring devices, it provides fully automated tracking interference. (2) Blacklist and whitelist functions (3) High-definition GIS system: It presents surrounding environment information, device deployment points, and other relevant details. (4) Equipped with log playback and statistical records: drone intrusion log, the log displays angle, alarm time, frequency information, drone intrusion records can be played back. and drone intrusion statistical reports can be provided; (5) Positioning and automatic north calibration: The system features GPS positioning, allowing the location to be marked on a map, and it is capable of automatic north calibration. (6) It has drone signal extraction and addition functions: it can automatically collect unknown drone signals, automatically extract parameters, and add them to the drone feature library through manual confirmation; (7) It has the ability to display device offline, standby, power-off, and abnormal status.
14		Weight: single device≤31kg
15		Size: Length 520mm*width 465mm*height 275mm
16	Jamming device (omnidirectional)*2	Description: Main device and secondary device (see the logo) to achieve omnidirectional jamming
17		Weight: single device≤5kg
18	Jamming device	Size: Length320mm*width 320mm*height 110mm
19	(directional)*4	Description: Divided into four sides, four host devices in total (see the logo), to realize directional jamming in key frequency bands
20	Detection device weight	≤15kg
21	Detection device size	Diameter 400mm*height 370mm
22	Device total weight	≤150kg
23	Device total size	Diameter 1000mm*height 2400mm
24	Working temperature	-40 ~60

3, After-Sales service

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

4, Certification Certificate





5, 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.

Leveraging the robust scientific research capabilities of the Chinese Academy of Sciences and the industry-defining expertise of Sichuan University, MYT technology is dedicated to pioneering advancements in the national security domain through the application of Internet of Things and artificial intelligence technologies. Our focus lies in AloT research and development, spearheading the creation of an independent AloT cloud+edge computing system architecture. This breakthrough architecture facilitates the seamless integration of heterogeneous perception information-such as electromagnetic, optoelectronic, visual, and location data—culminating in a comprehensive three-dimensional defensesystem against intrusion.

Our mission is to enable intelligent detection, behavior analysis, situation assessment, and precise response across all security facets within ground and low-altitude environments. By transitioning from passive to active defense strategies and fostering a paradigm shift from partial to comprehensive protection, we aim to elevate anti-intrusion security systems to new heights.



Chongqing Miao Yi Tang Technology Co., Ltd.

+8613101235550 gary@chinaantidrone.com chinaantidrone.com www.chinaantidrone.com