



Vehicle Anti UAV FPV Device To Protection Car Mobile

Our Product Introduction

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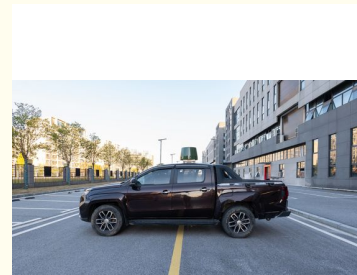
Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: DR100-C8
- Minimum Order Quantity: 1 unit
- Delivery Time: 10 work days
- Payment Terms: T/T
- Supply Ability: 10000units per month

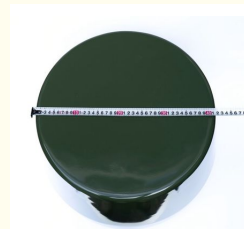
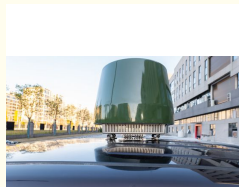
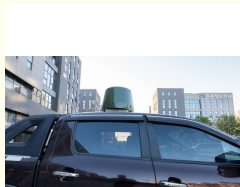


Product Specification

- Action Object: Drone Map Transmission, Flight Control Link
- Interference Range: 1KM-2KM
- Power Consumption: ≤50W
- Dimensions: 700mm*400mm(Radius*Height)
- Protection Level: IP65
- Storage Temperature: -60°-150°
- Highlight: compound eye wide field camera, ominamatrix wide field camera, ominamatrix ptz camera outdoor



More Images



Our Product

Product Description

Vehicle Anti UAV FPV Device To Protection Car Mobile

1, Product Introduction

By jamming the drone's remote control, data transmission, video transmission, and navigation signals, the system aims to cause the drone to lose control and force an emergency landing. Effective FPV Interference: Using DDS core algorithm to effectively interfere with

frequency modulation, spread spectrum and FPV drones
Full Range of FPV Drone Models: Covering 12 interference frequency bands (customizable) to achieve full coverage of FPV drone frequency bands
Simple Operation: You can freely select any one or multiple frequency bands to interfere with according to your needs
Multiple Working Modes: Supports fixed and vehicle-mounted modes, simple operation
Multi-device Linkage: Can be equipped with a drone detection module or used alone
Military Quality: High wave transmitting material + aviation aluminum structure, supports -40 ~+60 operation

DR100-C8

Vehicle-Mounted FPV Defense Equipment

360° all-around interference ◀

Strong **FPV** defense ◀

1 km countermeasure range ◀

1-on-1 customized service ◀




Automatic & remote-controlled ◀



This equipment is designed specifically to counter the threat of FPV drones. It emits interference signals to disrupt communication between the drone and the remote controller or interfere with navigation signals. The device is highly mobile and flexible, allowing for quick deployment to designated areas to control and interfere with drones.

FPV HUNTER

| DEVICE FEATURES

-  **FPV interference:** Effectively defends against radio-controlled and FPV drones, with outstanding interference performance.
-  **Comprehensive FPV model coverage:** Covers 8 frequency bands, achieving full coverage of FPV drone frequencies.
-  **Multiple working modes:** Supports both fixed and vehicle-mounted modes, offering manual and autonomous control of interference bands.
-  **Easy to operate:** One-click full-frequency interference or independent control of interference bands.
-  **Strong expandability:** Flexibly deployable on various vehicles, expandable to integrate radar, electro-optical systems, and navigation deception devices.
-  **Customized service:** Tailored intelligent solutions are provided based on customer needs for optimal defense performance.
-  **Military-grade quality:** Built with high-transparency materials and aviation aluminum structure, it withstands extreme temperatures from -40°C to +60°C.

| DEVICE PARAMETERS

	400MHz-500MHz、630MHz-780MHz、770MHz-900MHz、
Interference Frequency	890MHz-1020MHz、1220MHz-1360MHz、2400MHz-2500MHz、 5100MHz-5300MHz、5700MHz-5900MHz (customizable)
Band Power	Each band ≥30W
Countermeasure Range	0-1km (depending on conditions)
Interference Direction	360°
Response Time	≤5 seconds
Power Supply	AC220V/110V
Power Consumption	≤1000W
Control Method	Handle control or software control
Operating Temperature	-40°C~+60°C
Dimensions	30-40kg
Weight	700mm*400mm (Radius*Height)

DR100-C12

Vehicle-Mounted FPV Defense Equipment



360° all-around interference ◀

Strong **FPV** defense ◀

12 interference frequency bands ◀

1-on-1 customized service ◀

Automatic & remote-controlled ◀

This equipment is designed specifically to counter the threat of FPV drones. It emits interference signals to disrupt communication between the drone and the remote controller or interfere with navigation signals. The device is highly mobile and flexible, allowing for quick deployment to designated areas to control and interfere with drones.

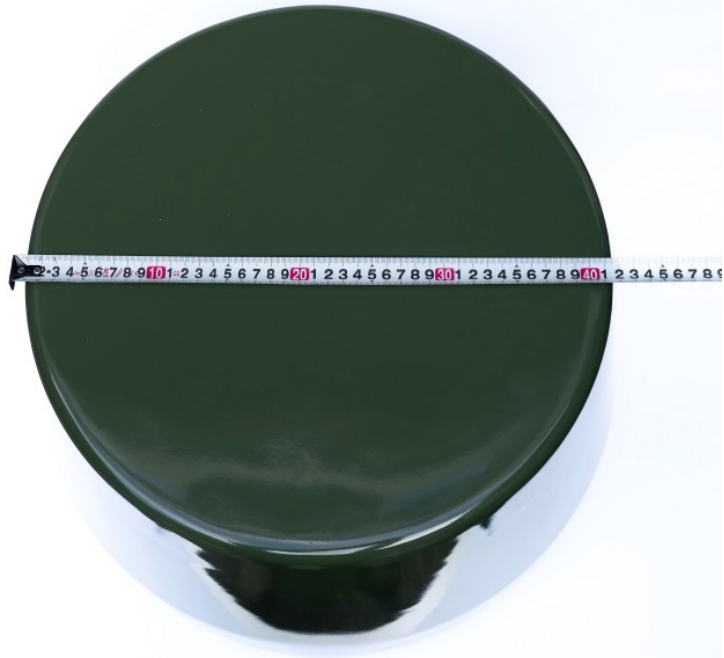
FPV HUNTER

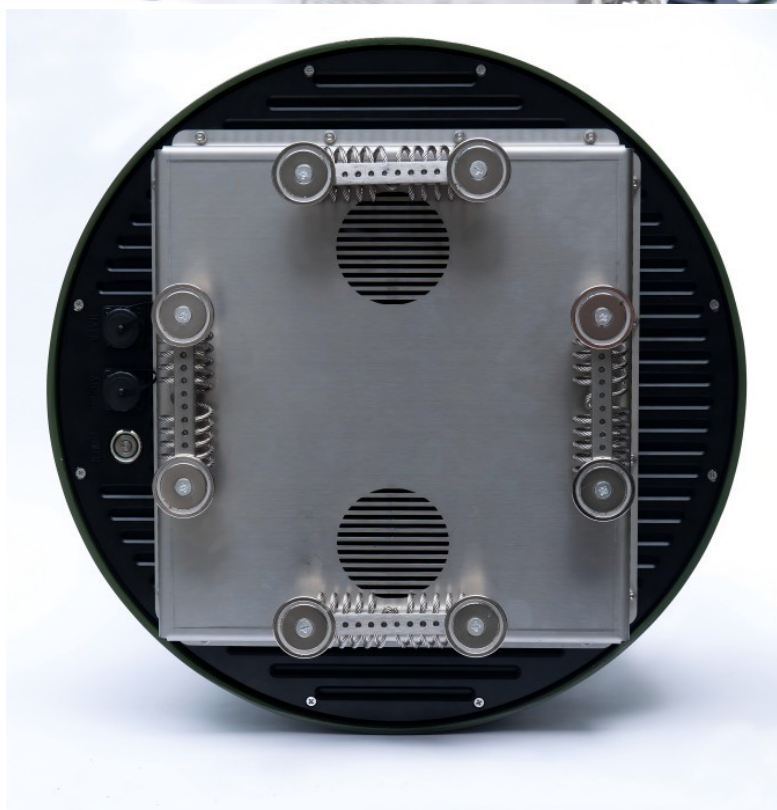
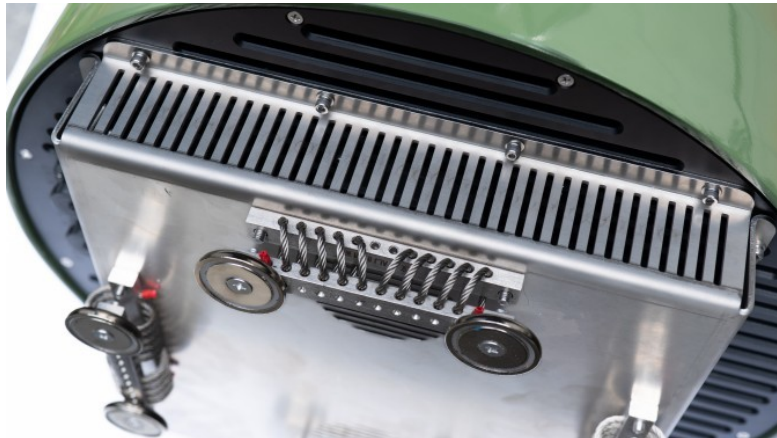
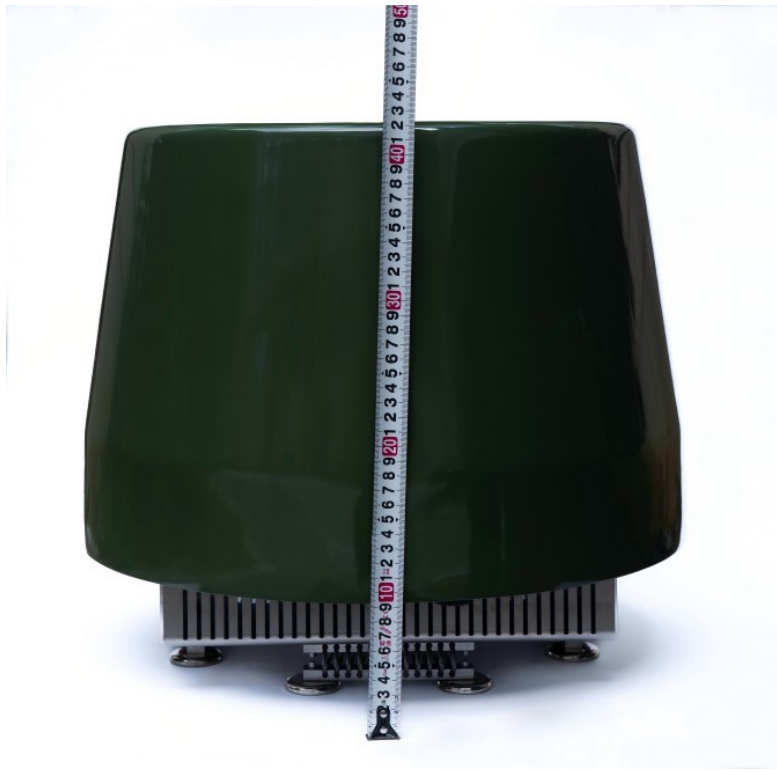
DEVICE FEATURES

- FPV interference:** Effectively defends against radio-controlled and FPV drones, with outstanding interference performance.
- Comprehensive FPV model coverage:** Covers 12 frequency bands, achieving full coverage of FPV drone frequencies.
- Multiple working modes:** Supports both fixed and vehicle-mounted modes, offering manual and autonomous control of interference bands.
- Easy to operate:** One-click full-frequency interference or independent control of interference bands.
- Strong expandability:** Flexibly deployable on various vehicles, expandable to integrate radar, electro-optical systems, and navigation deception devices.
- Customized service:** Tailored intelligent solutions are provided based on customer needs for optimal defense performance.
- Military-grade quality:** Built with high-transparency materials and aviation aluminum structure, it withstands extreme temperatures from -40°C to +60°C.

DEVICE PARAMETERS

	220-300MHz, 300-400MHz, 400-500MHz, 500-620MHz, 620-780MHz,
Interference Frequency	740-880MHz, 860-1020MHz, 1080-1220MHz, 1220-1360MHz, 2400-2500MHz, 5100-5300MHz, 5680-5900MHz (customizable)
Band Power	Each band ≥30W
Countermeasure Range	0-1km (depending on conditions)
Interference Direction	360°
Response Time	≤5 seconds
Power Supply	AC220V/110V
Power Consumption	≤1000W
Control Method	Handle control or software control
Operating Temperature	-40°C~+60°C
Dimensions	30-40kg
Weight	700mm*400mm (Radius*Height)



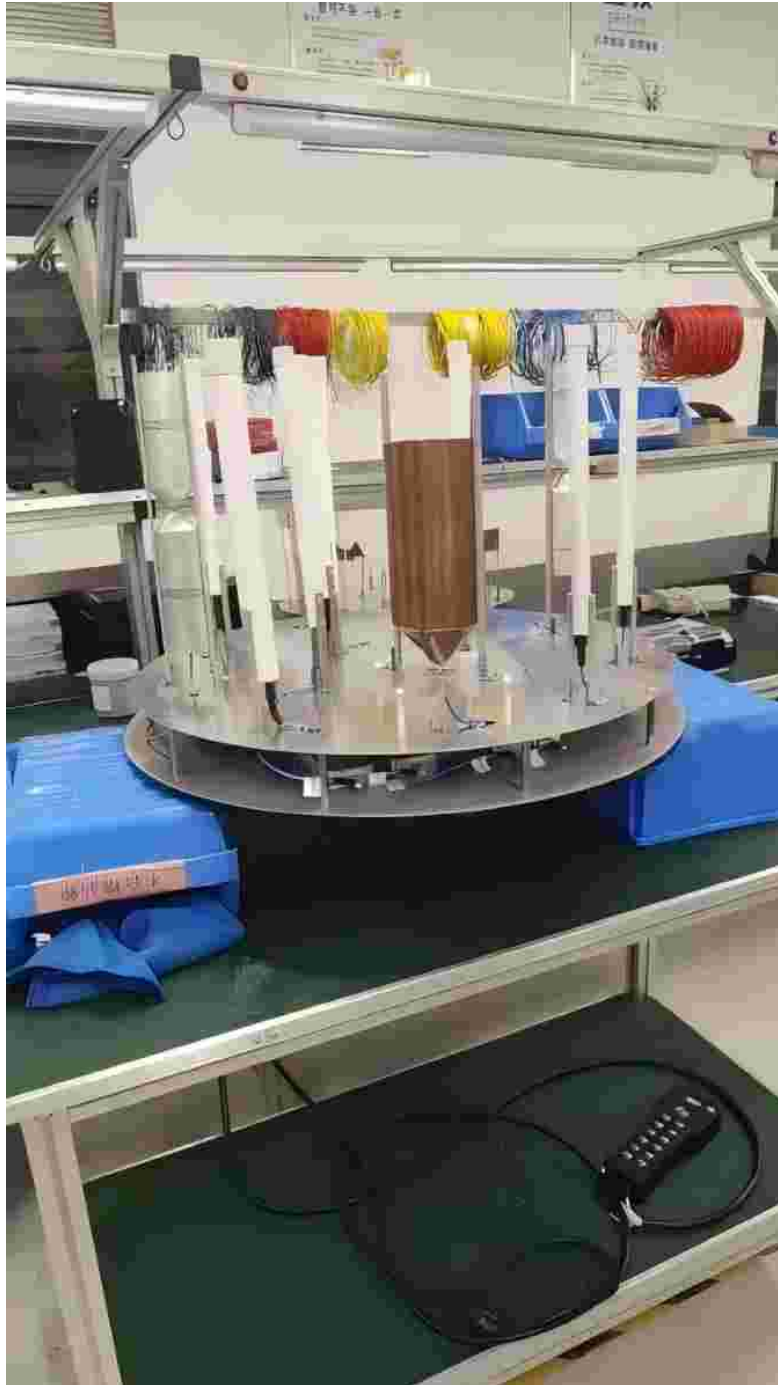


2. Specification

Place of Origin China Product name Vehicle-mounted FPV Defense Equipment Rf DR100-C8 Action Object Drone Map

Transmission,Flight Control LinkOperating Frequency400M-500MHz, 630M-780MHz, 770M-900MHz, 890M-1020MHz,1220M-1360MHz,Interference Range1KM-2KMPower Consumption≤50WWeight≤40KGProtection LevelIP65Storage Temperature-60°-150°Dimensions700mm*400mm(Radius*Height)

3, Product Internal Structure





4, After-Sales service

1. We offer 24 hours service after sales
 2. If there are any usage or quality issues with the product, we provide online technical support to diagnose the cause of the problem.
 3. Should you find the products unsatisfactory, kindly return it to us within a period of 3 months from the date of dispatch. Upon receipt and inspection, should the products be found to be free from any damage attributable to human factors, a full refund will be granted. Alternatively, we can engage in discussions to amend the product and subsequently reship the product to you.
- This PI is applicable to the DDP shipping agreement.

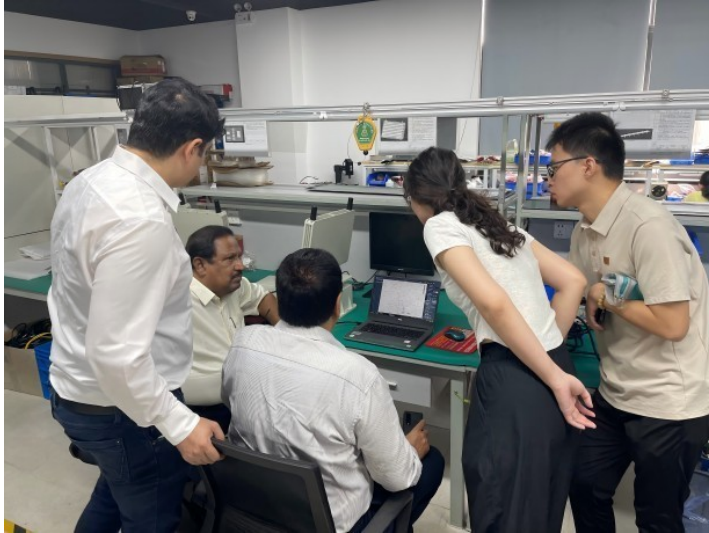
5, Business Partner

Afreican Parks Counter-UAV Strategic Partnership





Park Manager or Delegated Manager	Procurement Officer/Po	Finance Manager/Controller
Habteyesus Mathewos TADESSE	Chantal KABIBAHOU	Virgile HOUNGBEDJI
		
Suspicious behavior? Send an anonymous message to afri@afri-parks.com		





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, Certification Certificate

The product has obtained dual certification from the Ministry of Public Security and the National Security Center, and is capable of adapting to various severe incidents, possessing military-grade quality.





8, Paking and Delivery

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

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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