

Drone Detector Portable FPV Detection and Video Transmission Capture Device Anti Drone System

Basic Information

Place of Origin: China
Brand Name: MYT
Model Number: DR400-E
Minimum Order Quantity: 1 unit
Delivery Time: 10 work days
Payment Terms: L/C,T/T

• Supply Ability: 1000units per month



Product Specification

Detection Radius: ≥3km
 Video Transmission Interception Distance:

• Size: Size

• Battery Life: ≥6h (host); ≥10h (wrist Watch)

Highlight: perimeter detection systems customizable, precise perimeter detection systems,

precise perimeter intrusion detection system



More Images



Drone Detector Portable FPV Detection and Video Transmission Capture Device **Anti Drone System**

1,Product Introduction

The FPV Detection and Video Transmission Capture Device integrates the functions of full-frequency detection, video transmission signal detection, display and control, video capture, and video storage in one unit. It can accurately identify drones such as quadcopters, fixed-wing, DIY drones, FPV and other drones in complex electro-magnetic environments, and generate sound, light, and vibration alarms. The device is suitable for various individual duty scenarios such as daily patrols, protection of important targets, team combat, investigation and evidence collection, etc.

2, Functional highlight

- 1) Full-frequency-band Detection
- 2) Video Storage
- 3) Full Frequency Coverage of FPV Drones

Lithium battery

≥6h (host); ≥10h (wrist watch)

198mm142mm52mm (LengthWidthHeight)

- 4) Video Capture
- 5) Team Collaboration
- 6) Portable Design

3, Specification

Mode Battery Life

Host Device Size

Feature Details **Detection Type** Mainstream drones and most FPV, DIY drones, etc. Supports customized scanning of 70MHz-6.2GHz, default bands include 400MHz, Detection 800MHz, 900MHz, 1.2GHz, 1.4GHz, 2.4GHz, 5.2GHz, 5.8GHz (others can be Frequency Bands customized) **Detection Radius** ≥3km (good views and electromagnetic environment) FPV Video Support the detection of all analog video transmission signals within the 300MHz-Transmission 6GHz frequency bands (supports customization) Signal Detection Video Transmission Interception ≥1km (good views and electromagnetic environment) Distance Team Linkage ≥500m (open and unobstructed environment) Alarm Detection ≤3s (8 frequency bands) Response Time Detection Principle Spectrum scan, spectrum feature identification Alarm Mode Sound, vibration, light Storage Space 32G memory card 7-inch touch screen Screen Size Power Supply

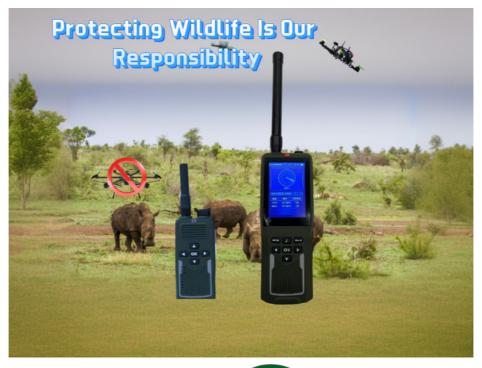


4, After-Sales service

- 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.

5,Buesiness 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
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6, Certification Certificate



















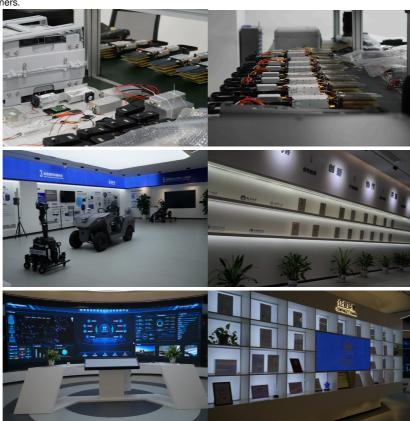




7, Company profile

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.



8, 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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