

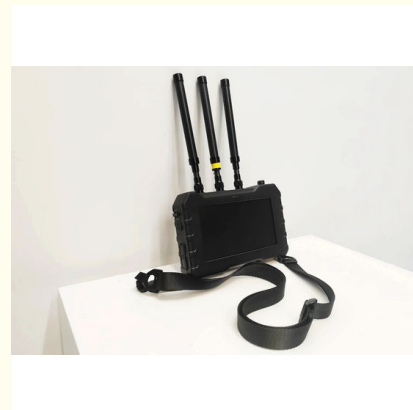
Portable Handheld Drone Detector with 7-inch Touchscreen 1.5 km Detection Radius and 32 GB Memory Card

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DR400-D
- Minimum Order Quantity: 1
- Price: 1,480
- Packaging Details: 212mm*137mm*41mm
- Delivery Time: 10 work days
- Payment Terms: TT,LC
- Supply Ability: 1000units per month



Product Specification

- Screen Size: 7-inch Touchscreen
- Detection Radius: ≥ 1.5 Km (line-of-sight, Clean Electromagnetic Environment)
- Alarm Methods: Sound, Vibration, And Light
- Video Storage Capacity: ≥ 32 GB Memory Card; MAX 256GB
- FPV Video Transmission Detection: Supports Detection Of All Analog Video Transmissions Within The 500 MHz–6 GHz Frequency Range
- Frequency Range: Supports Customizable From 70 MHz To 6.2 GHz. Default Detection Bands: 400 MHz, 800 MHz, 900 MHz, 1.2 GHz, 1.4 GHz, 2.4 GHz, 5.2 GHz, 5.8 GHz
- Highlight: portable FPV detection system, handheld drone detector, video surveillance drone detector



More Images



DR400-D Portable FPV Detection and Video

1, Equipment Overview

This innovative portable device integrates comprehensive detection capabilities, video interception, and video storage into a single, compact system. Equipped with full-band detection technology, it effectively identifies FPV analog video transmissions while providing advanced video interception, display control, and secure storage functionalities.





2, Product Appearance & Function Introduction

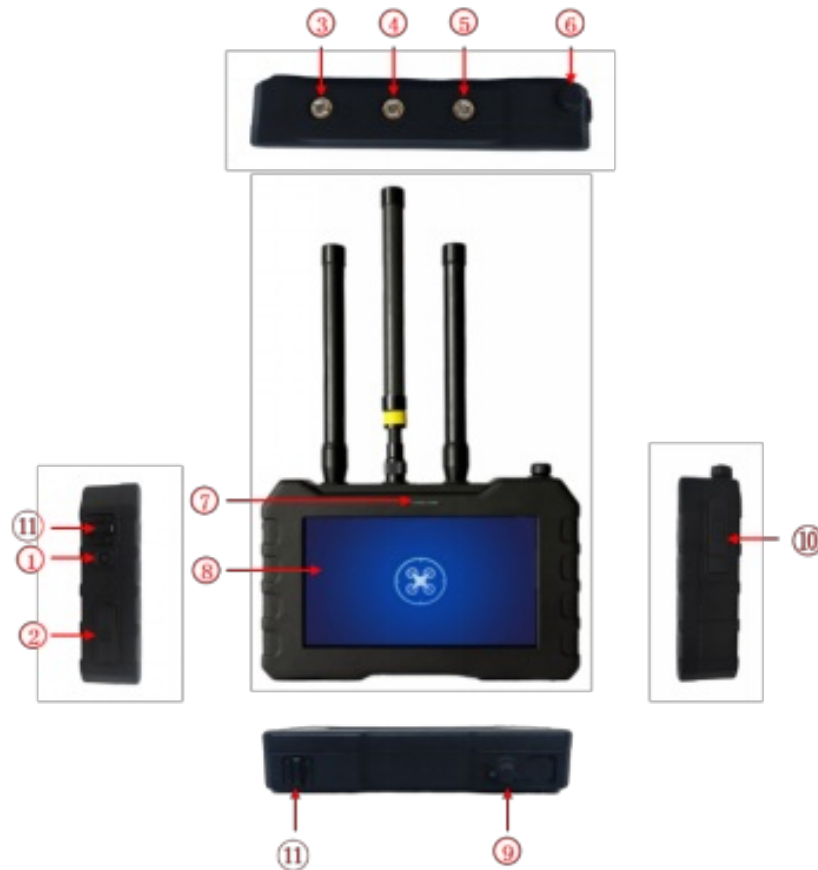


Figure 1 Product Three Views

Number	Name	Specifications
(1)	Function Buttons	One-touch Screen Off Function: Press the button once to turn off the screen automatically; press it again to turn the screen back on
(2)	SD Card Slot	Used for installing a SD memory card
(3)	Antenna SMA Interface	Used for installing full-frequency video capture antenna
(4)	Antenna SMA Interface	Used for installing 5.8GHz video capture antenna (with a yellow color ring).
(5)	Antenna SMA Interface	Used for installing the full-band detection antenna to receive drone signals for drone detection
(6)	Power Knob	Power switch / alarm sound volume adjustment (rotate clockwise to power on/increase volume, rotate counterclockwise to power off/decrease volume)

(7)	Alarm Indicator Light	Warning or alarm light indication after drone detection; this function can be select enabled or disabled through settings, as detailed in the subsequent button operation instructions
(8)	7-inch Touch Display Screen	Operating status and detection result display
(9)	Charging Port	Charging voltage: DC 8.4V / 2A
(10)	Headphone Jack / TYPE-C Upgrade Port	External 3.5mm headphone port / Interface for upgrading drone signature database
(11)	Strap Buckle	Used for attaching the wrist strap

3, Certification Certificate

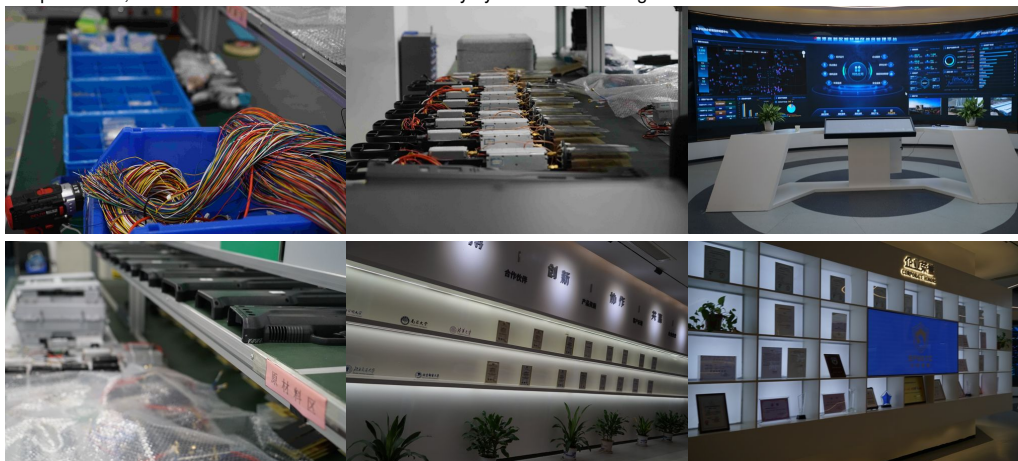


4, Company profile

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.

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 AIoT research and development, spearheading the creation of an independent AIoT 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.



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



Chongqing Miao Yi Tang Technology Co., Ltd.



+8613101235550



gary@chinaantidrone.com



chinaantidrone.com

www.chinaantidrone.com