

2.4GHz 5.8GHz Man Portable Drone Detector 360° 0.7km - 1.2km Detection Radius DR400

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: DR400
- Minimum Order Quantity: 1
- Packaging Details: 38cm*28cm*13cm 2.77kg
- Delivery Time: 10 work days
- Payment Terms: L/C, T/T
- Supply Ability: 1000units per month



Product Specification

- Technical Methods: Radio Frequency Spectrum Perception And Deep Learning Technology
- Supported Frequency Bands: 2.4GHz, 5.8GHz
- Detection Radius: 0.7km - 1.2km (varies Depending On The Environment And Drone Model)
- Detection Angle: 360°
- Working Time: 5 Hours
- Operating Temperature: -40°C To +60°C
- Weight: 500g
- Dimensions: L*W*H 200mm*60mm*40mm without Antenna
- Highlight: **man portable drone detector,
2.4ghz handheld drone detector,
2.4ghz portable drone detector**

Product Description

Handheld Drone Detector Man portable defense system Portable drone detection equipment DR400

1, Product Introduction

DR400 based on radio frequency spectrum perception and deep learning technology, achieves detection and identification of suspicious signal sources. When identified as a drone, the device can alert through audio and visual means, prompting duty personnel to take measures quickly. The device adopts a lightweight portable design, which is compact, lightweight, beautifully styled, and convenient to carry and use; it performs passive detection, generating no electromagnetic signals during operation.



2, Functional highlight

Recognizes Multiple Models

Can recognize mainstream, Wi-Fi racing drones, and various other civilian models.

Low False Alarm Rate

False alarm rate is less than 1 time per day.

Compact and Lightweight

Small in size, light in weight, and easy to carry with you.

Strong Endurance

Equipped with high-quality built-in batteries for long working times.

Passive Detection

Does not actively emit electromagnetic signals, environmentally friendly, and highly covert.

Durable and Robust

Metal casing with reinforced design, shock-resistant and drop-proof.

3, Specification

DR400 Specification (● yes, ○ no)		
Technical Methods	Radio Frequency Spectrum Perception and Deep Learning Technology	●
Supported Frequency Bands	2.4GHz, 5.8GHz	●
Detection Radius	0.7km - 1.2km (varies depending on the environment and drone model)	●
Detection Angle	360°	●
Working Time	5 hours	●
Operating Temperature	-40°C to +60°C	●
Weight	500g	●

Dimensions	L*W*H:200mm*60mm*40mm(without antenna)	●
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4, After-Sales service

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



Chongqing Miao Yi Tang Technology Co., Ltd.



+8613101235550



gary@chinaantidrone.com



chinaantidrone.com

www.chinaantidrone.com