

Handheld Drone Detector with 3km Detection Radius, 70MHz-6.2GHz Frequency Range, and 6 Hours Battery Life

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DR400-A
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Delivery Time: 10 work days
- Payment Terms: TT,LC
- Supply Ability: 1000units per month



Product Specification

- Detection Radius: $\geq 3\text{km}$
- Frequency Range: 70MHz-6.2GHz
- Battery Life: ≥ 6 Hours
- Size: 199mm75mm40mm (LWH)
- Highlight: **Inspection All Terrain Robot,
All Terrain Robot High Speed,
30km/H All Terrain Robot**



Product Description

Compact and High-Performance Drone Detector for Personal and Small Group Protection Dual-Mode Drone Detector

This handheld drone detection device integrates advanced spectrum sensing technology to effectively detect and identify various types of drones. Utilizing self-developed low-power ultra-wideband digital receiving technology, sophisticated signal detection algorithms, and advanced drone identification capabilities, the device connects with an efficient ultra-wideband antenna to deliver reliable performance in complex electromagnetic environments.



Technical Specifications

Feature	Description
Identification Models	DJI, Autel, Hubsan, and most FPV and DIY drones
Frequency Range	70MHz-6.2GHz custom scanning, default bands: 400MHz, 800MHz, 900MHz, 1.2GHz, 1.4GHz, 2.4GHz, 5.2GHz, 5.8GHz
Detection Radius	≥3km (good vision and electromagnetic environment)
Detection Response Time	≤3s (8 frequency bands); ≤5s (12 frequency bands)
Detection Principle	Spectrum feature identification

Alarm Method	Audio, vibration, light
Screen Size	3.5 inches
Power Supply Mode	Lithium battery
Battery Life	≥6 hours
Device Size	199mm * 75mm * 40mm (LWH)
Working Temperature	-20 to +50

Key Features

- Extremely low false alarm rate in complex electromagnetic environments
- Accurate identification of quadcopter, fixed wing, DIY drones, and FPV drones
- Multiple alert methods: sound, light and vibration alarms
- Compact handheld design for personal and small group protection

After-Sales Service

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



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