

6 Band Drone Detector Device 2 KM Range UAV Drone Signal Detection System

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: DR300-1
- Minimum Order Quantity: 1 unit
- Packaging Details: 75cm*41cm*22cm 11KG
- Delivery Time: 10 work days
- Payment Terms: L/C, T/T
- Supply Ability: 1000units per month



Product Specification

- Highlight: 6 band anti drone gun, 2 km anti drone gun



More Images



Product Description

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Specification

Band	5, 6, 8 bands; or customization based on customer's demand
Output Power	100W~120W
Frequency	5 band: 1.5G, 2.4G, 5.8G, 900M, 1.2G 6 band: 1.5G, 2.4G, 5.8G, 900M, 1.2G, 433M 8 band: 1.5G, 2.4G, 5.8G, 5.2G, 800M, 900M, 1.2G, 433M
Battery capacity	90-120 mins (without backup battery) 1. 29.4V 7000mAh Li-Polymer Battery 2. 29.4V 10.5AH Li-Po (backup battery)
Size (LWH)	770×80×284mm
Weight	4.3kg (5 band)
Working Temperature	-40°C to +60°C



DR300-I

**All-round High-efficiency Detection
and Countermeasure Integrated Gun**



400MHz-6GHz Full-frequency Detection • 7+1 Customized interference bands

2km Detection and Interference range • 100+ Continuous Strikes

Full-frequency detection and strike

Customizable

Flexible expansion

AI learning

Military-grade quality

Instant activation

Product Highlights

- Special unmanned aerial vehicle interference**
With the latest DDS core algorithm, to achieve strong interference with FHSS and FPV drones
- Personalized custom frequency bands**
7 common frequency bands + 5 expandable frequency bands, covering the 400MHz-5.8GHz frequency
- Diversified equipment expansion**
The external rail can be equipped with devices such as sight, navigation deception and pilot positioning, etc.
- Humanized appearance design**
Supports both fixed and handheld forms, easy to operate, and one-touch activation
- AI autonomous learning**
Can be equipped with UAV signal acquisition modules for expanding the aircraft type library
- Reliable military-grade quality**
Full-body aerospace aluminum shell, suitable for various environments(-40°C to +60°C)
- Professional after-sales service**
Lifetime free upgrades to the aircraft type library, supports customization, 24/7 online service



Performance Indicators

Detection bands	400-1500MHz, 2200-2500MHz, 5100-5900MHz
Detection range	≥2km(depending on conditions)
Detection response time	<2s
Countermeasure bands	800 MHz, 900MHz, 1.2GHz, 1.5GHz, 2.4GHz, 5.2GHz, 5.8GHz
Expandable bands	433MHz, 700MHz, 1.4 GHz etc.
Countermeasure range	≥2km (depending on conditions)
Standby time	≥24h
Operating temperature	-40°C +60°C
Networking methods	SIM card, eSIM
Alarm methods	Sound and indicator light
Battery	Built-in low-temperature resistant battery, standard with 2 units
Weight	≤7kg(including battery)
Dimensions	770mm80mm284mm (LWH)
Display	LCD screen for viewing device status



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