

Handheld Anti Drone Gun with $\leq 7\text{kg}$ Weight, $\leq 6\text{s}$ Response Time and 8 Frequency Bands for UAV Jamming

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DR300-1
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Packaging Details: 75cm*41cm*22cm 11KG
- Delivery Time: 10 work days
- Payment Terms: TT,LC
- Supply Ability: 1000units per month



Product Specification

- Highlight: handheld anti drone gun

Product Description

Handheld Unmanned Aerial Vehicle Reconnaissance and Strike Integrated Equipment

Advanced handheld system designed for comprehensive UAV detection and countermeasure operations, combining reconnaissance and strike capabilities in a portable form factor.

Technical Specifications

Place of Origin	Jiangxi, China
Brand Name	MYT
Weight	≤7kg
Size	LWH (770mm × 80mm × 284mm) ±5mm
Overall Power Consumption	≤25W (in detection mode)
Power Consumption	≤320W (under countermeasure mode)
External Power Supply Voltage	100~220V AC
Counteracting Response Time	≤6s
Production Plan	OEM/ODM

Product Images





DR300-I

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



Customizable color

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

● 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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