

Rolling Suitcase Style Anti Drone System with 1000-3000m Jamming Range and 433M - 6G Frequency

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: L4-L12
- 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

- Power: 200-600W
- Jamming Range: 1000-3000m
- Frequency: 433M - 6G
- Endurance: 50min
- Highlight: **suitcase style drone jammer, suitcase style anti drone system**

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Product Description

Anti Drone Module Rolling Suitcase Style Drone Countermeasure Device L4-L12

Functional Highlights

- High-gain omnidirectional antenna for 360° seamless defense coverage
- Full-spectrum jamming capability against multiple drones simultaneously
- Blocks flight control links, disrupts communication frequency bands and GPS signals
- Forces drones to land, be driven away, or return to base
- Large-capacity lithium battery with remote control handle operation
- Single-frequency activation or simultaneous countermeasure functions
- Durable, wear-resistant casing with external cooling fan
- Highly integrated design for standalone use or platform integration



Technical Specifications

Parameter	Specification
Power	200-600W
Jamming Range	1000-3000m
Frequency	433M - 6G
Endurance	50min
Power Supply	AC220V / DC24-28V
Battery	25.9V / 50A
Dimensions	126 * 48 * 35cm
Weight	38-45KG

After-Sales Service

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

Certification & Compliance







Company Profile

Chongqing Miao Yitang Technology Co., Ltd. specializes in anti-drone and unmanned intelligent defense management solutions. With technical support from the AI Internet of Things Research Institute of the Chinese Academy of Sciences and collaborations with multiple intelligent AI companies, we have established research laboratories for AI unmanned field products, accumulating various technical patents.

Our products are widely applied to unmanned automatic management solutions for various defense and perimeter areas, including AI anti-drone systems and AI unmanned vehicle patrol systems. These systems integrate multiple technologies such as optoelectronics, radar, vibration, thermal imaging, facial recognition, and radio frequency management, achieving 24-hour uninterrupted anti-drone defense and ground perimeter defense warning systems. This enables cost savings, reduced human resource allocation, and ensures the safety of clients' lives and property.





Packaging & Delivery

Supports various logistics methods including shipping, air freight, water transport, and express delivery, covering 90% of global regions.





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