

Analog 840-930 MHz 40W Drone Counter Module with Customizable Frequency for CUAS Signal Jamming

Our Product Introduction

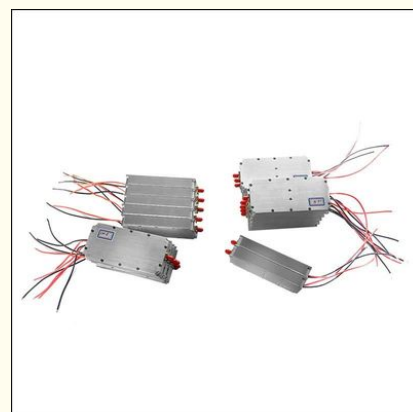
Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: Analog 840 930 MHz 40W Drone Counter CUAS Signal Jamming Module
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Payment Terms: TT,LC
- Supply Ability: 1000units per month



Product Specification

- Highlight: 40w drone counter module, 840 drone counter module, 840 signal jamming module



More Images



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Product Description

Analog 840 930 MHz 40W Drone Counter Module CUAS Signal Jamming Module

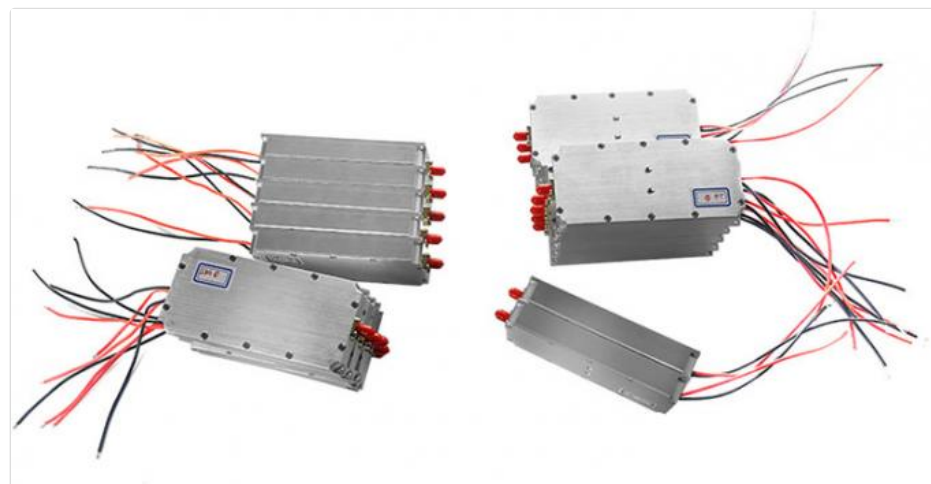
The Analog 840-930 MHz 40W Drone Counter CUAS Signal Jamming Module is a specialized solution for counter-unmanned aerial system applications. This high-performance module features customizable frequency and output power capabilities.

Key Features

- Customizable frequency range from 20MHz to 6GHz (including WIFI 6 GHz)
- Output power customizable from 5W to 100W
- 100% spectrum analyzer testing before delivery
- Comprehensive test documentation available
- Durable packaging for safe transportation

Technical Specifications

Parameter	Value	Unit	Notes
Frequency	Customized	MHz	
Operating Temperature	-40 to +65		
Output Power	40	W	
Operating Voltage	24/28/32	V	
Maximum Gain	46	dB	
Flatness	±3	dB	
Maximum Current	3.2	A	
Output VSWR	≤1.5		
Output Connector	N/F 50Ω		Customized
Power Amplifier Efficiency	43		At Maximum Output
Switch Control	High/Low Level Current	V	0V Off / 0.6V On
Dimensions	134×59×19	mm	
Weight	0.249	Kg	



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