

Long Range 100W Anti Drone Module with Customizable Frequency for UAV Defense Signal Jammer Module

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: 100W
- 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

- Highlight: Long Range Anti Drone Module, Anti Drone Module 100W, 100W Signal Jammer Module



More Images



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Product Description

Long Range Anti Drone Module UAV Defense 100W Signal Jammer Module

Advanced 100W anti-UAV signal jammer module with customizable output power and frequency ranges for comprehensive drone defense solutions.

Product Overview

The 100W anti-UAV signal jammer module offers flexible customization options for output power (5W to 100W) and frequency ranges including 433 MHz, 840-930 MHz, 1100-1280 MHz, 1300-1390 MHz, 1560-1620 MHz, 2400-2500 MHz, 5700-5900 MHz, and 5150-5350 MHz. Our technical team is available online daily to assist with custom requirements.

Technical Specifications

Parameter	Value	Unit
Frequency	Customized	MHz
Output Power	100	W
Gain	50	dB
Current	10	A
Size	202*102*27	mm
Weight	910	g
Output Connector	N	50Ω
Work Voltage	24/28/32	V
Work Temperature	-40~+65	

Available Frequency Options

Anti-Drone Frequencies

433 MHz
840-920 MHz
1100-1280 MHz
1370-1390 MHz
1560-1620 MHz
2400-2500 MHz (WiFi 2.4G)

WiFi 5G & 6G Bands

5150-5350 MHz
5550-5750 MHz
5725-5850 MHz
5700-5900 MHz
5925-6425 MHz
6425-6525 MHz
6525-6875 MHz
6875-7125 MHz

Mobile Phone Bands (2G/3G/4G/5G)

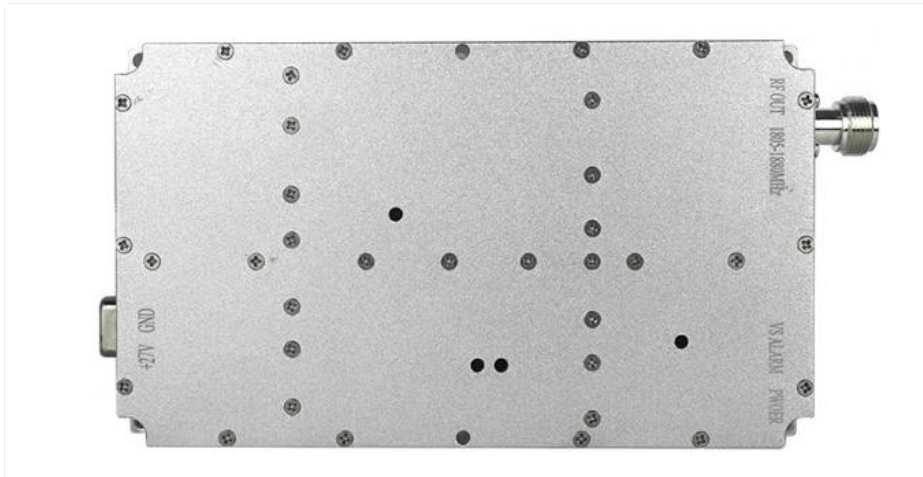
725-770 MHz (4G LTE 700)
791-821 MHz (4G LTE 800)

851-894 MHz (CDMA 800)
925-960 MHz (GSM 900)
1805-1880 MHz (DCS1800)
1930-1990 MHz (PCS1900)
2110-2170 MHz (3G CDMA)
2500-2690 MHz (4G LTE 2600)
3300-3800 MHz (5G Bands)
4500-5100 MHz (5G Bands)

Other Frequencies

135-175 MHz (VHF)
165-175 MHz (Lojack track)
400-470 MHz (UHF/RC 433)
315 MHz (RC 315)

Product Images



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