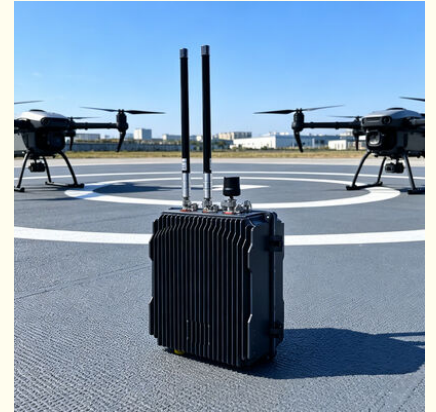


Fixed KZ-06 Navigation Spoofing Device generates real-time spoofing signals for at least two satellite navigation frequency bands, performing deceptive interference on navigation coordinates

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: KZ-06
- 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

- Spoofing Activation Time: < 10 S
- Number Of UAVs Spoofed: ≥ 10
- Frequency Tolerance: $< \pm 2 \times 10^{-6}$
- Defense Range: Radius ≥ 1 Km (customizable)
- Rated Power: 300 W
- Power Supply: AC 220 V / 50 Hz
- Operating Temperature: -40 °C To $+60$ °C
- Protection Rating: IP66
- Main Unit Weight: ≤ 11 Kg
- Dimensions: 355 × 351 × 150 Mm (L × W × H)
- Highlight: **KZ-06 navigation spoofing device, drone detector with real-time spoofing, satellite navigation deceptive interference device**



More Images



Fixed KZ-06 Navigation Spoofing Device

1, Product Introduction

This product is capable of generating spoofing signals across no fewer than two satellite navigation frequency bands in real time. It conducts deceptive jamming on the navigation coordinates received by unmanned aerial vehicles (UAVs) that rely on satellite navigation, thereby realizing directional expulsion (8 directions) and area denial functions to safeguard low-altitude security.

2, Product Applications

This product is applicable to military restricted zones, government facilities, nuclear power plants, large-scale event venues and other scenarios with exceptionally stringent airspace security requirements. By means of spoofing interference to modify navigation coordinates, it targets unmanned aerial vehicles (UAVs) dependent on satellite navigation systems (GPS/BDS/GLONASS/Galileo), realizing eight-directional directional expulsion and regional denial with an effective radius of no less than 1 kilometer. It is capable of countering multiple UAVs simultaneously, including drone swarms, thereby safeguarding low-altitude airspace security.

3, Specification

The standard configuration supports GPS, BDS, GLONASS, and Galileo satellite navigation systems. The standard parameters are listed below.

No.	Satellite System	Band	Center Frequency (MHz)	Channel Bandwidth (MHz)
1	BDS	B1I	1561.098	±2.046
2	GPS	L1 C/A	1575.42	±1.023
3	GPS	L2	1227.6	±1.023
4	GPS	L5	1176.45	±10.23
5	GLONASS	L1	1602	1598.0625–1605.375
6	Galileo	E1	1575.42	±12.276

Main Performance Specifications

No.	Item	Specification
1	Spoofing Activation Time	< 10 s
2	Number of UAVs Spoofed	≥ 10
3	Frequency Tolerance	< ±2 × 10 ⁻⁶
4	Defense Range	Radius ≥ 1 km (customizable)
5	Rated Power	300 W
6	Power Supply	AC 220 V / 50 Hz
7	Operating Temperature	-40 °C to +60 °C
8	Protection Rating	IP66
9	Main Unit Weight	≤ 11 kg
10	Dimensions	355 × 351 × 150 mm (L × W × H)

4, After-Sales service

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

5, Certification Certificate





6, Company profile

Chongqing Miao Yi Tang Technology Co., Ltd. is a cutting-edge enterprise forged through collaboration between the Internet of Things Research and Development Center of the Chinese Academy of Sciences, Sichuan University Zhisheng Software Co., Ltd. (002253), and a dedicated founding team backed by a \$12 million investment.



7, Partnership Portfolio

Our products are designed for a variety of public safety scenarios and have long provided customized product services to the military and public safety departments, earning an excellent reputation in practical operations.



8, Paking and Delivery

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

CUSTOMER SERVICE

- * Fast and patient communication: professional sales reply immediately
- * Fast delivery: usually 2-7 days
- * Flexible Safe shipping: fast by air or sea with cheap freight
- * Customer-friendly: complete user manual and exact video training provided
- * After sales service: one year warranty and life time technical support

FedEx TNT UPS



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