Vehicle-mounted Anti Drone Jammer with 1KM-2KM Jamming Distance, 50W Power, and 400M-500MHz Operating Frequency

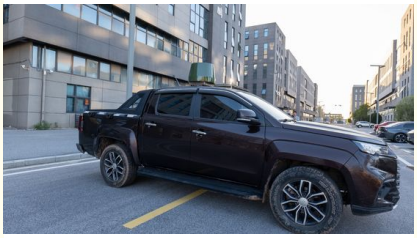
Our Product Introduction

Basic Information

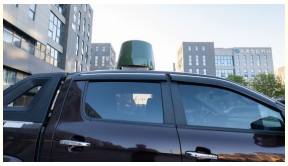
- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: KZ-10(8)
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Delivery Time: 1 work days
- Payment Terms: TT,LC
- Supply Ability: 1000units per month

Product Specification

- Jamming Distance: 1KM-2KM
- Power: 50W
- Operating Frequency: 400M-500MHz, 630M-780MHz, 770M-900MHz, 890M-1020MHz,1220M-1360MHz,
- Weight: ≤40KG
- Dimensions: 700mm*400mm(Radius*Height)
- Highlight: **vehicle anti uav jammer**, **vehicle anti drone jammer**, **fpv anti uav jammer**



More Images



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Our Product Introduction

Product Description

KZ-10(10) Vehicle-Mounted FPV Drone Defense Equipment

The KZ-10(10) Vehicle-mounted FPV Drone Defense Equipment is engineered to counter threats from FPV (First-Person View) drones. It generates interference signals that disrupt communication between drones and their remote controllers, as well as navigation signals. This highly mobile equipment allows for rapid deployment to specific areas for effective drone control.

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DEVICE FEATURES

- **FPV interference:** Effectively defends against radio-controlled and FPV drones, with outstanding interference performance.
- **Comprehensive FPV model coverage:** Covers 8 frequency bands, achieving full coverage of FPV drone frequencies.
- **Multiple working modes:** Supports both fixed and vehicle-mounted modes, offering manual and autonomous control of interference bands.
- **Easy to operate:**
  One-click full-frequency interference or independent control of interference bands.
- **Strong expandability:** Flexibly deployable on various vehicles, expandable to integrate radar, electro-optical systems, and navigation deception devices.
- **Customized service:** Tailored intelligent solutions are provided based on customer needs for optimal defense performance.
- **Military-grade quality:** Built with high-transparency materials and aviation aluminum structure, it withstands extreme temperatures from -40℃ to +60℃.

DEVICE PARAMETERS

Interference Frequency	400MHz-500MHz、630MHz-780MHz、770MHz-900MHz、890MHz-1020MHz、1220MHz-1360MHz、2400MHz-2500MHz、5100MHz-5300MHz、5700MHz-5900MHz (customizable)
Band Power	Each band ≥30W
Countermeasure Range	0-1km (depending on conditions)
Interference Direction	360°
Response Time	≤5 seconds
Power Supply	AC220V/110V
Power Consumption	≤1000W
Control Method	Handle control or software control
Operating Temperature	-40℃-+60℃
Dimensions	30-40kg
Weight	700mm*400mm (Radius*Height)

This equipment is designed specifically to counter the threat of FPV drones. It emits interference signals to disrupt communication between the drone and the remote controller or interfere with navigation signals. The device is highly mobile and flexible, allowing for quick deployment to designated areas to control and interfere with drones.

FPV HUNTER

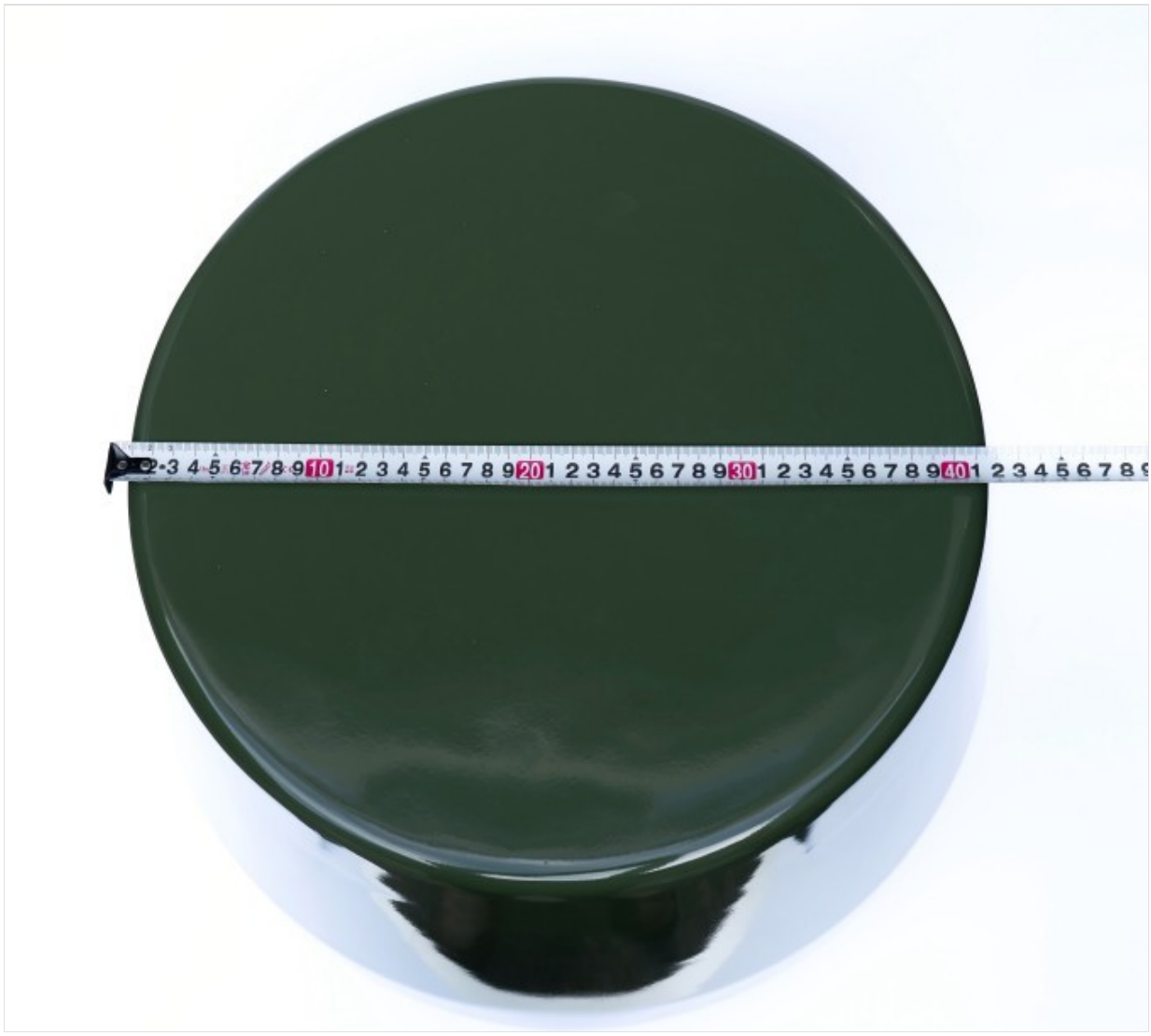
DEVICE FEATURES

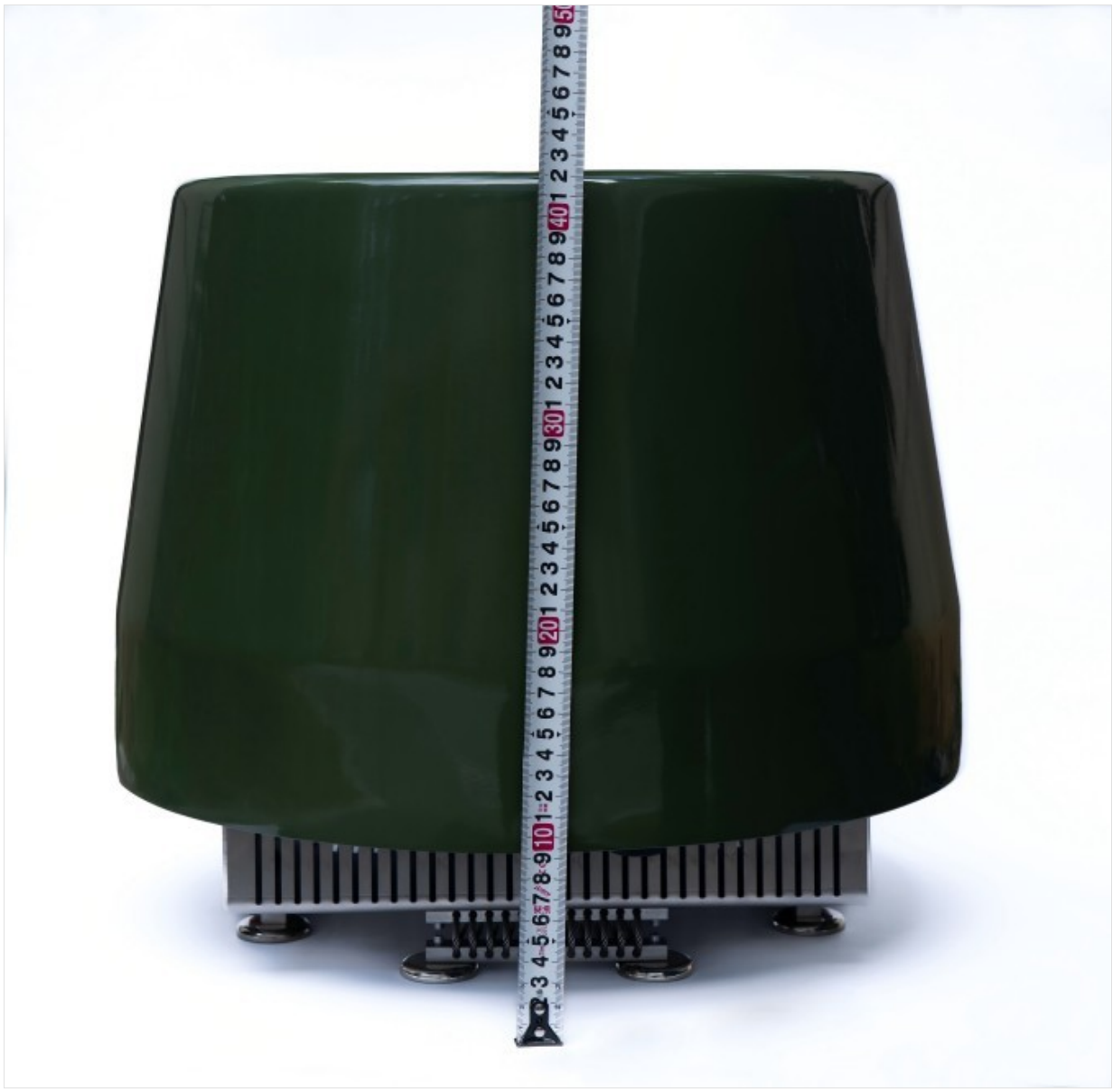
- **FPV interference:** Effectively defends against radio-controlled and FPV drones, with outstanding interference performance.
- **Comprehensive FPV model coverage:** Covers 12 frequency bands, achieving full coverage of FPV drone frequencies.
- **Multiple working modes:** Supports both fixed and vehicle-mounted modes, offering manual and autonomous control of interference bands.
- **Easy to operate:**
  One-click full-frequency interference or independent control of interference bands.
- **Strong expandability:** Flexibly deployable on various vehicles, expandable to integrate radar, electro-optical systems, and navigation deception devices.
- **Customized service:** Tailored intelligent solutions are provided based on customer needs for optimal defense performance.
- **Military-grade quality:** Built with high-transparency materials and aviation aluminum structure, it withstands extreme temperatures from -40°C to +60°C.

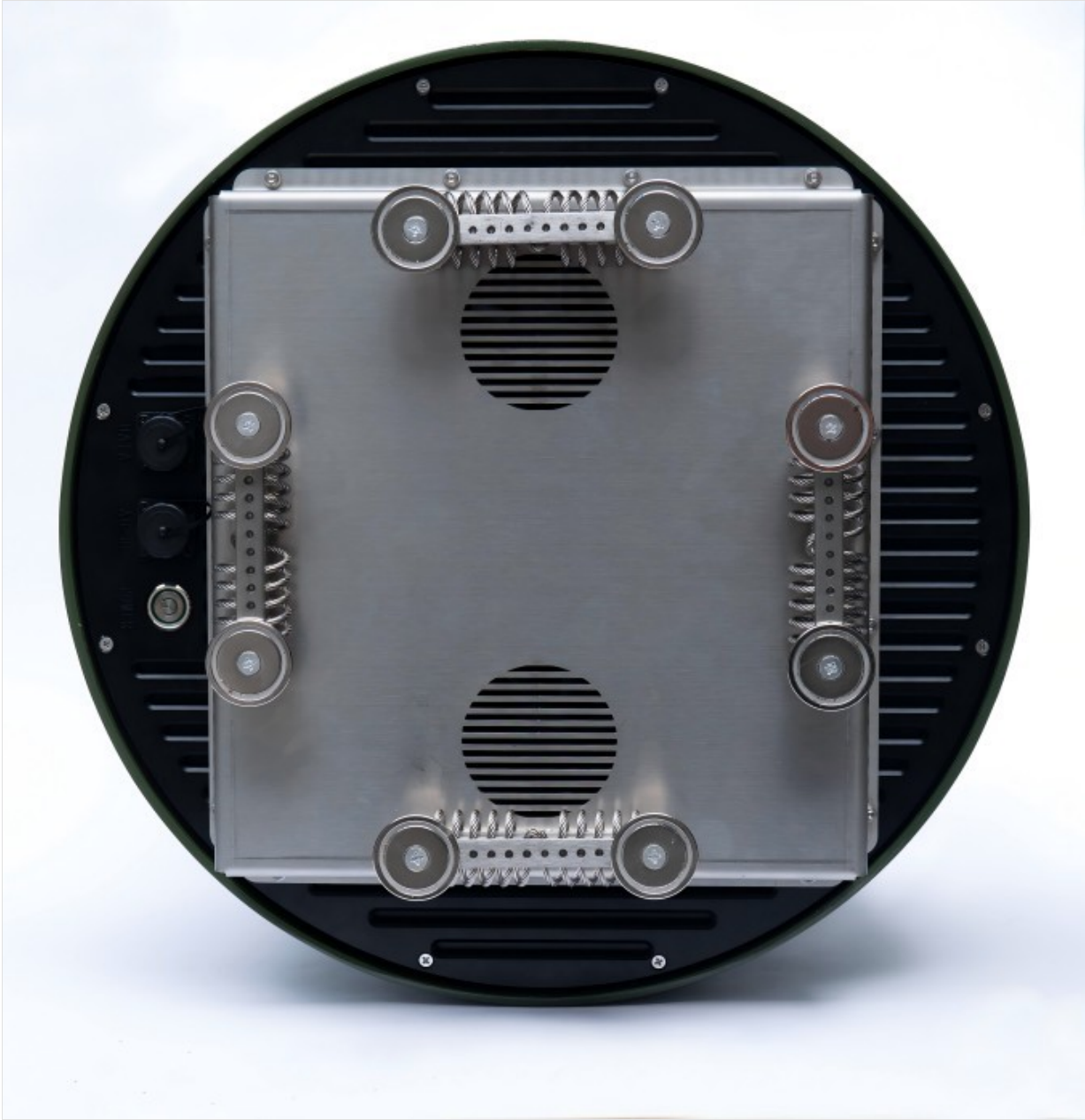
DEVICE PARAMETERS

Interference Frequency	220-300MHz, 300-400MHz, 400-500MHz, 500-620MHz, 620-780MHz, 740-880MHz, 860-1020MHz, 1080-1220MHz, 1220-1360MHz, 2400-2500MHz, 5100-5300MHz, 5680-5900MHz (customizable)
Band Power	Each band ≥30W
Countermeasure Range	0-1km (depending on conditions)
Interference Direction	360°

Response Time	≤5 seconds
Power Supply	AC220V/110V
Power Consumption	≤1000W
Control Method	Handle control or software control
Operating Temperature	-40℃-+60℃
Dimensions	30-40kg
Weight	700mm*400mm (Radius*Height)



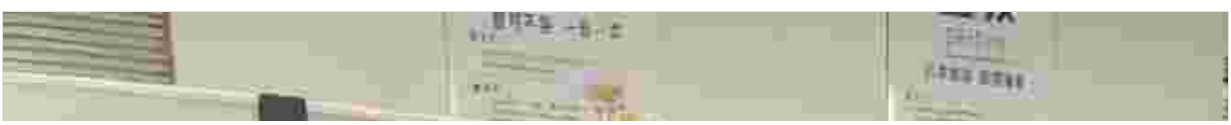


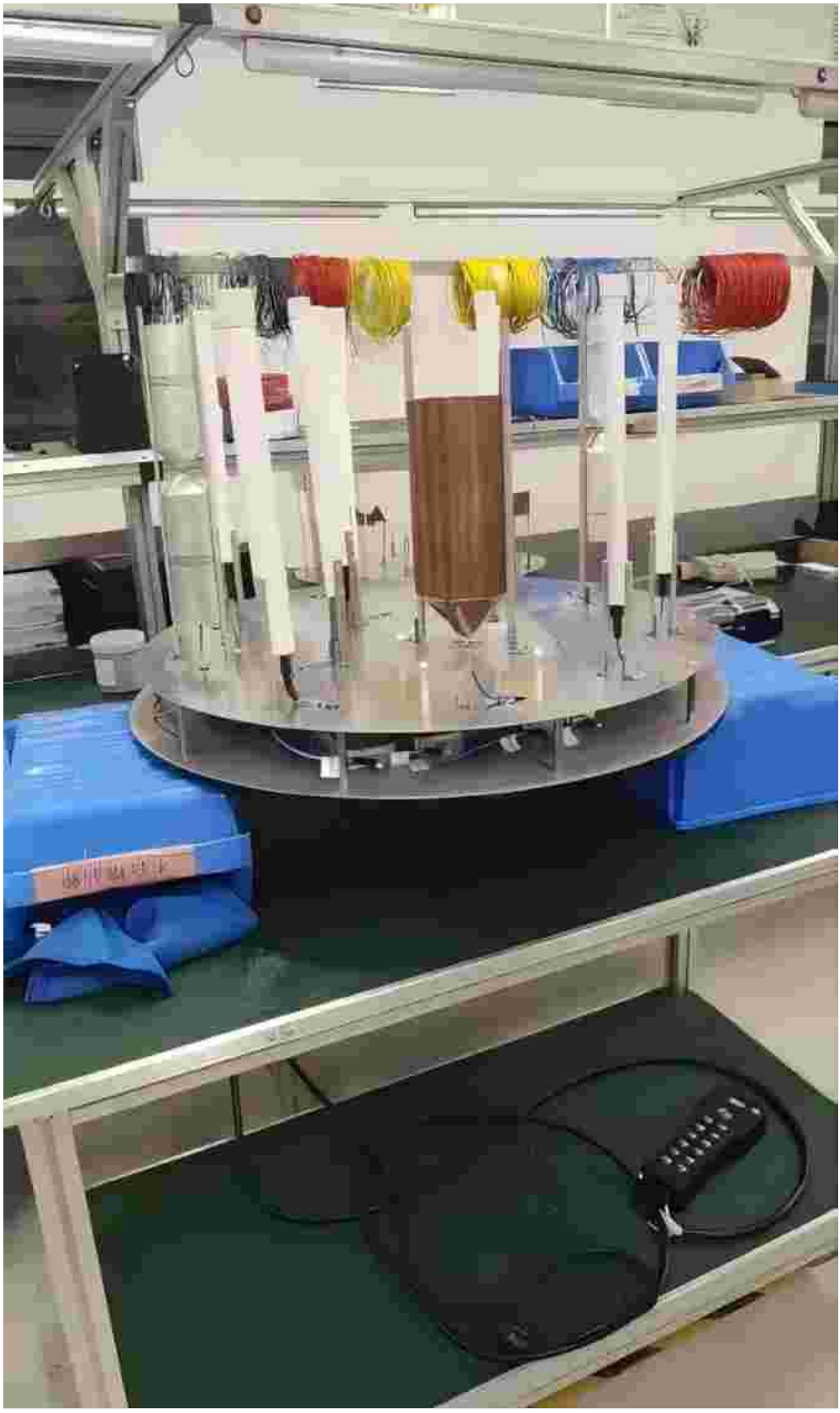


Technical Specifications

Place of Origin	China
Product Name	Vehicle-mounted FPV Defense Equipment RF KZ-10(8)
Action Object	Drone Map Transmission, Flight Control Link
Operating Frequency	400M-500MHz, 630M-780MHz, 770M-900MHz, 890M-1020MHz, 1220M-1360MHz
Interference Range	1KM-2KM
Power Consumption	≤50W
Weight	≤40KG
Protection Level	IP65
Storage Temperature	-60°-150°
Dimensions	700mm*400mm (Radius*Height)

Internal Structure





After-Sales Service

- 24-hour service support
- Online technical support for usage or quality issues
- 3-month return policy from dispatch date for undamaged products
- Full refund or product modification options available
- DDP shipping agreement applicable

Business Partnerships

African Parks Counter-UAV Strategic Partnership

Protecting Wildlife Is Our
Responsibility

Pendjari

Park Manager or Delegated Manager	Procurement Officer/Po	Finance Manager/Controller
Habteyesus Mathewos TADESSE	Chantal KABIBAHOU	Virgile HOUNGBEDJI

Suspicious behavior? Send an anonymous message t[illegible]
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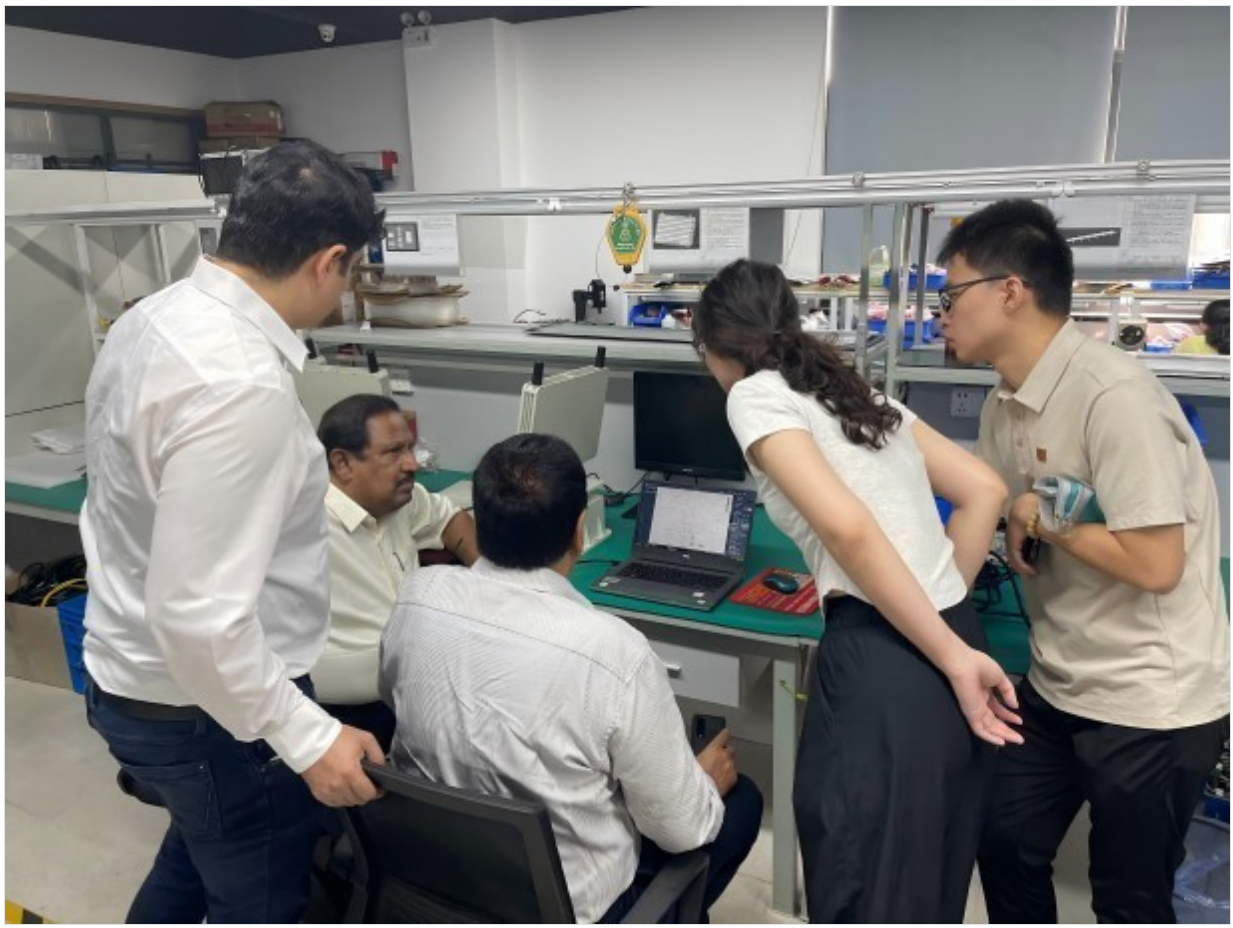

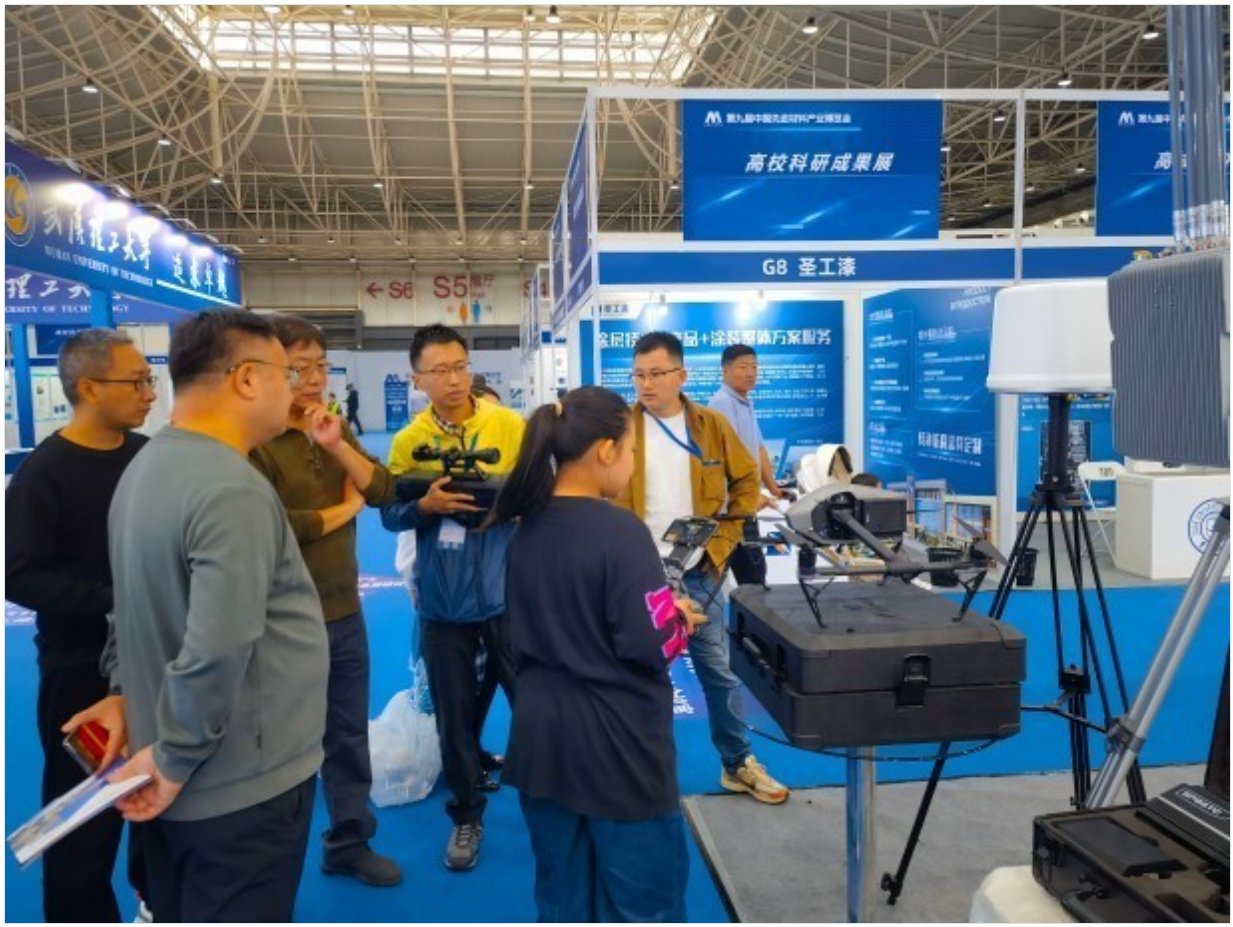

Certifications

230020029648

中国认可
国际互认
检测
TESTING
CNAS L0653

报告编号:公沪检202342333

检验检测报告

样品名称	手持无人机侦测反制设备
型号规格	DR300-1
受检单位	江西中科智鹏物联科技有限公司
检测类别	委托检测

公安部第三研究所
国家安全防范报警系统产品质量检验检测中心(上海)
公安部安全防范报警系统产品质量监督检验测试中心

160021020992 (2019)国认监认字(274)号
210020024472

中国认可
国际互认
检测
TESTING
CNAS L0531

公京检第 2209310013 号

检 验 报 告

产品名称：无人机侦测反制一体化设备

型号规格：DR200-AB 型

受检单位：江西中科智鹏物联科技有限公司

检验类别：委托检验

报告日期 2022 年 9 月 15 日 [公 章]

国家安全防范报警系统产品质量检验检测中心（北京）

公安部安全与警用电子产品质量检测中心

检验检测专用章

检验检测专用章

160021020992
210020024472

（2019）国认监认字（274）号

中国认可
国际互认
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TESTING
CNAS L0531

中国认可
国际互认
检验
INSPECTION
CNAS IB0245

公京检第 2209310054 号

检 验 报 告

产品名称：手持式无人机反制设备

型号规格：DR300 型

受检单位：江西中科智鹏物联科技有限公司

检验类别：委托检验

报告日期 2022 年 9 月 16 日 [公 章]

国家安全防范报警系统产品质量检验检测中心（北京）

公安部安全与警用电子产品质量检测中心

检验检测专用章

检验检测专用章

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计算机软件著作权登记证书

证书号：软著登字第11648412号

软件名称：智慧人防网格化管理系统
V1.0

著作权人：江西中科智鹏物联科技有限公司

开发完成日期：2023年03月01日

首次发表日期：2023年03月02日

权利取得方式：原始取得

权利范围：全部权利

登记号：2023SR1061239

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2023年09月14日

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检测
TESTING
CNAS L0531

公京检第 2206110199 号

检 验 报 告

产品名称: 智能周界防御系统

型号规格: DP200

受检单位: 江西中科智鹏物联科技有限公司

检验类别: 委托检验

报告日期 2022 年 7 月 11 日 [公 章]

国家安全防范报警系统产品质量检验检测中心（北京）

公安部安全与警用电子产品质量检测中心

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(2020)国认监认字(275)号

中国认可
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检测
TESTING
CNAS L0853

报告编号:公沪检202241970

检验检测报告

样品名称	手持无人机侦测反制设备
型号规格	DR300-1
受检单位	江西中科智鹏物联科技有限公司
检测类别	委托检测

国家安全防范报警系统产品质量检验检测中心(上海)
公安部安全防范报警系统产品质量监督检验测试中心

210021022464
170009020967

(2020)国认监认字(275)号

中国认可
国际互认
检测
TESTING
CNAS L0653

报告编号:公沪检202244994

检验检测报告

样品名称	无人机侦测定位系统
型号规格	DR360
受检单位	江西中科智鹏物联科技有限公司
检测类别	委托检测

国家安全防范报警系统产品质量检验检测中心(上海)
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证书号：软著登字第10368530号

软件名称：三维应急演练及培训系统
V1.0

著作权人：江西中科智鹏物联科技有限公司

开发完成日期：2022年03月16日

首次发表日期：2022年05月11日

权利取得方式：原始取得

权利范围：全部权利

登记号：2022SR1414331

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No. I1751647

2022年10月25日

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证书号：软著登字第10447697号

软件名称：双重预防机制系统
V1.0

著作权人：江西中科智鹏物联科技有限公司

开发完成日期：2022年04月13日

首次发表日期：2022年04月19日

权利取得方式：原始取得

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2022年11月11日

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计算机软件著作权登记证书

证书号：软著登字第11405626号

软件名称：支持避障和车辆动力学的混合A星规划算法统计平台V1.0

著作权人：江西中科智鹏物联科技有限公司

开发完成日期：2023年03月04日

首次发表日期：2023年03月05日

权利取得方式：原始取得

权利范围：全部权利

登记号：2023SR0818455

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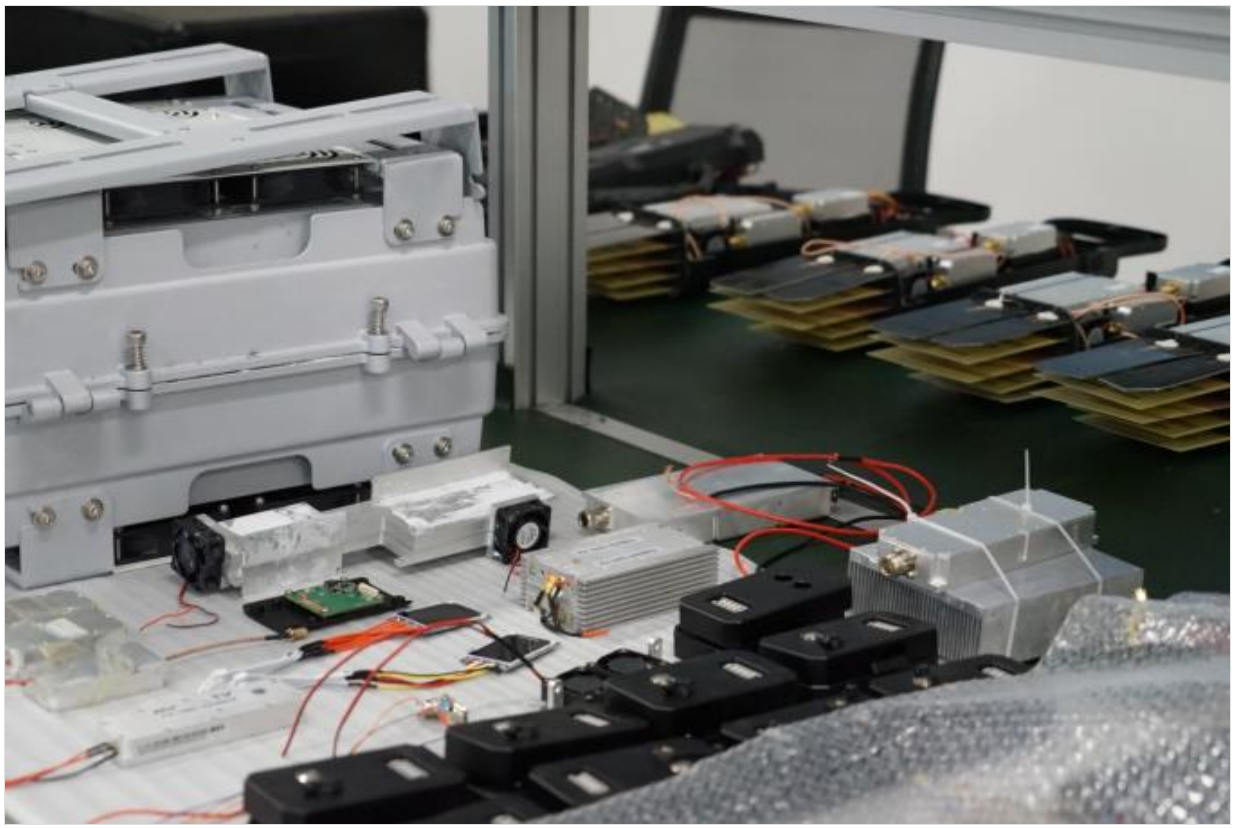
No. 13218220

2023年07月06日

Company Profile

Chongqing Miao Yitang Technology Co., Ltd. specializes in anti-drone and unmanned intelligent defense management. 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 and accumulated 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.



3
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