Handheld Drone Detector Handheld 10km Portable Drone Operator Positioning System DR3601

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: DR3601
- Minimum Order Quantity: 1 units
- Delivery Time: 7-20Days
- Payment Terms: L/C, T/T
- Supply Ability: 1000units per month

Product Specification

- Supported Devices: The Vast Majority Of Drones In The World
- Frequency Bands (Hz): 900M, 1.2G, 2.4G, 5.2G, 5.8G (Expandable)
- Measurement Range: 0~1000m
- Positioning Accuracy: ≤1.5° (RMS)
- Positioning Range: 1~10km
- Highlight: **handheld drone detector**, **10km drone detector**

Product Description

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1, Product Introduction

Portable Drone Operator Positioning System, which through in-depth analysis and data mining of drone signals, can monitor multi-dimensional information such as the serial number, model, location (latitude and longitude, azimuth), speed, altitude, elevation, takeoff point, return point, flight path, and remote controller location (latitude and longitude, azimuth) of drones within the monitoring range.

2, Functional highlight

1) **Quick measurement**
Measure magnetic signal, seconds-level detection
2) **Fly-to-position**
Can directly locate the position for manual operation
3) **Real-time tracking**
Can display the real-time position of the flying object
4) **Person-Machine interaction**
Lightweight, easy to carry, integrated with the user's body

3, Specification

Supported Devices	The vast majority of drones in the world
Frequency Bands (Hz)	900M, 1.2G, 2.4G, 5.2G, 5.8G (Expandable)
Measurement Range	0~1000m
Positioning Accuracy	≤10m
Positioning Range	1~10km
Positioning Accuracy	≤1.5° (RMS)

4, After-Sales service

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

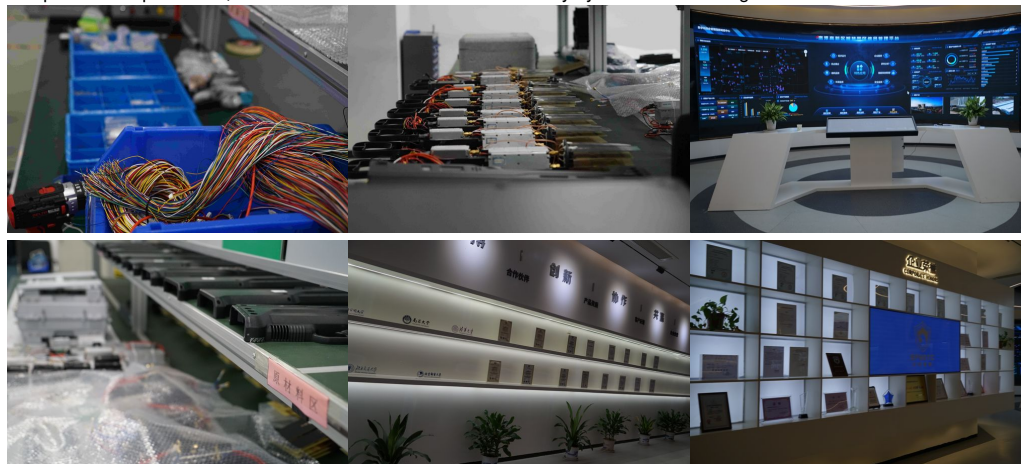## 5, Certification Certificate

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.

Leveraging the robust scientific research capabilities of the Chinese Academy of Sciences and the industry-defining expertise of Sichuan University, MYT technology is dedicated to pioneering advancements in the national security domain through the application of Internet of Things and artificial intelligence technologies. Our focus lies in AIoT research and development, spearheading the creation of an independent AIoT cloud+edge computing system architecture. This breakthrough architecture facilitates the seamless integration of heterogeneous perception information-such as electromagnetic, optoelectronic, visual, and location data—culminating in a comprehensive three-dimensional defensesystem against intrusion.

Our mission is to enable intelligent detection, behavior analysis, situation assessment, and precise response across all security facets within ground and low-altitude environments. By transitioning from passive to active defense strategies and fostering a paradigm shift from partial to comprehensive protection, we aim to elevate anti-intrusion security systems to new heights.

7, Partnership Portfolio

Applicable for public security, military, and various individual duty scenarios.

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.