

14-way anti-drone trolley box specification

User manual



Thank you for using this anti-drone device.

In order for you to be able to operate the equipment as soon as possible, we are equipped with a detailed user manual, from which you can get the product introduction, use methods, system Settings! And safety precautions and other aspects of knowledge.

We are very careful and rigorous in the preparation of this manual, and believe that the information provided in the manual is correct and reliable, but there will inevitably be mistakes and omissions, please kindly bear with us and warmly welcome your correction.

Disclaimer:

Before using this product, please read the relevant operation instructions and this statement carefully to ensure the correct use of the product.

Failure to follow or use this product in accordance with the instructions and precautions herein may result in product damage and other risks.

Some contents of this document are subject to change as the product hardware is upgraded and are subject to change without prior notice.

By starting to use this product, the user shall be deemed to have approved and accepted all contents of this Statement. This product is strictly forbidden to disassemble.

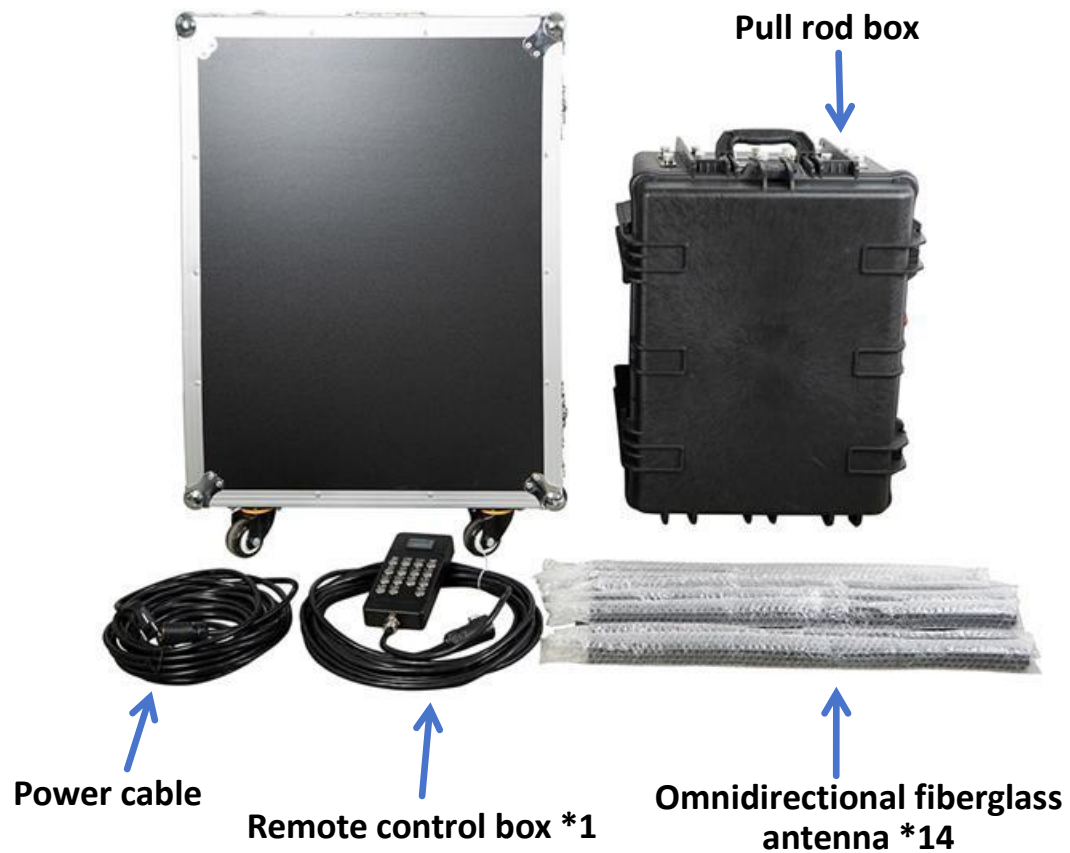
Packing list:

1. Product host *1
2. Power cable *1
3. Omnidirectional fiberglass antenna *16
4. Remote control *1
5. Airline case *1

I, product characteristics

- 1, the use of rod design, fixed installation.
- 2, built-in directional antenna counter effect is better.
- 3, custom antenna, good anti-interference performance.
4. Integrated host antenna.
- 5, each group of host 12 IP67 cooling fan design
- 6, single switch technology, control power output.
- 7, power supply AC220V or DC24-28V, can be customized.
- 8, waterproof grade IP65
9. 2000W power supply to ensure normal power output

II. Detailed explanation of product pictures



3. Specification parameters

Interference frequency	300-370M50W	Feature	Blocking map transmission, eviction, forced landing
	370-470M50W		
	470-570M50W		
	570-650M50W		
	650-750M50W		
	750-860M50W		
	860-960M50W		
	1150-1270M50W		
	1420-1530M50W		

	1570-1610M50W 2320-2400M50W 2400-2700M50W 5150-5250M50W 5725-5850M50W		
Product size	630*530*390 (mm)	Product weight	44.9KG
counter	Omnidirectional 500-1500m (depending on drone model and flight altitude)	base	Tie rod or fixed mounting
Power supply mode	220v to 24V	Overall power	700W
Jamming mode	Constant frequency electromagnetic wave	Place of use	Army, National defense, military, armed police, transportation, large venues air defense, etc
Packing method	Flight case	Package size	84*57*51cm

Frequency band description:

Drone crash landing; Open 1.5G, 2.4G, 5.8G;

Get rid of drones; Open 2.4G and 5.8GB.

Forced landing of drones; Open 900mhz, 1.5G, 2.4G, and 5.8G

400mhz is the remote control band for domestic drones, as well as our common TV remote controls, car keys, children's toys, etc. 900mhz is a

commonly used remote control frequency band for industrial drones, custom drones and large drones. 1.2G is China's self-developed Beidou navigation system, which will also be used in the UAV industry in the future. As the second positioning system of 1.5G (PS), it will be used in the future.

Iv. Application scenarios

Forbid "black fly" to be the guardian of low altitude security

With the rapid increase in the number of civilian drones, the number of various "black flight" incidents has also risen rapidly. The company's products are mainly used in airports, high-speed rail stations, military bases, major government conferences, prison management, petrochemical industry, border defense, breeding bases and cultural and sports activities.



Airport



Rail station



Military base



Major conference



Prison



Petrochemical industry



Frontier defence



Breeding base



Activities

V. Precautions

1. The equipment should be installed in a high space without shelter, and avoid high-voltage lines and electromagnetic wave interference as far as possible
2. Connect the antenna according to the corresponding frequency band before the device is used, and then power on the device
3. The warranty period is 12 months, which guarantees the operability of the product and promises to carry out warranty maintenance in case of failure during the warranty period, provided that the consumer complies with the conditions of operation, transportation and storage.
4. We reserve the right to make changes to the product design in order to improve its technical characteristics and reliability.

This product is suitable for places where drones are prohibited to fly!