

8 Channel Drone Countermeasure Omnidirectional Backpack Manufacturers Wholesale Factory in stock China Newest Customized

Basic Information

Place of Origin: China
Brand Name: MYT
Model Number: B8A
Minimum Order Quantity: 1

Price: Negotiable
Delivery Time: 10 work days
Payment Terms: L/C, T/T

• Supply Ability: 10000 units per month



Product Specification

Dimensions: 109 * 37 * 22 CM
 Power Supply: AC220V / DC24-28V

Weight: 16.2kgFrequency: 433Mhz-6Ghz

Highlight: backpack drone jammer,
 backpack anti drone system,
 8 channel drone jammer

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1, Product Introduction

- 1) Utilizes advanced narrowband jamming technology and radio frequency suppression technology to precisely sever the specific frequency band connection between the drone and the remote controller.
- 2) Equipped with a high-capacity lithium battery, supporting extended working periods.
- 3) Comes with an omnidirectional antenna and a handheld directional antenna.
- 4) Capable of cutting off the drone's image transmission channel, ensuring the drone cannot transmit video, photos, or other information, nor can it receive remote control instructions.
- 5) The device is compact in size, lightweight, and comfortable to carry on the back.



2, Specification

Power	400W
Jamming Range	1000-2000m
Endurance	40min
Frequency	433M - 6G
Power Supply	AC220V / DC24-28V
Battery	25.9V / 20A
Dimensions	109 * 37 * 22 CM
Weight	16.2Kg

3, Certification Certificate















4, Company profile

Chongqing Miao Yitang Technology Co., Ltd. is a specialized company engaged in anti-drone and unmanned intelligent defense management. With the technical support from the AI Internet of Things Research Institute of the Chinese Academy of Sciences and collaborations with multiple intelligent AI companies, the company has established research laboratories for AI unmanned field products, accumulating a variety of technical patents.

The company's 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 with multiple technologies such as optoelectronics, radar, vibration, thermal imaging, facial recognition, and radio frequency management, truly achieving a 24-hour uninterrupted anti-drone defense and ground perimeter defense warning system. This allows for cost savings for clients, reduction in human resource allocation, and ensures the safety of clients' lives and property. The outstanding security system has won the company an excellent reputation and created higher value for its partners.







5, Paking and Delivery





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