

Conference Room Jammer Super-signaling Level Jamming

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DT-09
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Delivery Time: 10 work days
- Payment Terms: L/C,T/T
- Supply Ability: 1000units per month



Product Specification

- Signal Types: Mobile Communication, WiFi, Bluetooth Signals
- Coverage Distance: 40 Meters At -65dBm Environment
- Extended Coverage: 100 Meters At -85dBm Environment
- Application: Confidential Venues, Classified Meetings, Examination Rooms, Schools
- Jamming Method: All-mode Jamming Signal Source
- Frequency Control: Automatic Frequency Scanning And Synchronization
- Output Power: 1 Watt
- Frequency Response: Automatic Adjustment Based On Public Network Conditions
- Highlight: **handheld drone detector jammer, conference room signal jammer, super-signaling level drone jamming**

Product Description

DT-09 Conference Room Jammer

1, Product Overview

Conference Room Jammer is a professional wireless signal control system designed for secure environments requiring confidential communication protection. This advanced device utilizes super-signaling level jamming technology to effectively manage wireless signals in sensitive locations such as confidential venues, classified meetings, examination rooms, and educational institutions. The system provides comprehensive wireless signal control capabilities, ensuring that unauthorized wireless communications do not compromise the security of sensitive information. With its all-mode jamming signal source, the Conference Room Jammer can effectively block mobile communication signals, WiFi networks, and Bluetooth connections, creating a secure zone free from unwanted wireless interference. The device incorporates automatic frequency scanning technology that synchronizes with public networks and automatically adjusts transmission frequencies and power levels based on environmental conditions, ensuring optimal performance in any setting. Its precise jamming capabilities and wide coverage area make it an ideal solution for maintaining communication security in various professional environments. The Conference Room Jammer's green and environmentally friendly design features low energy consumption, low power operation, and minimal radiation, ensuring safe and sustainable operation while providing reliable security protection.

2, Specification

Parameter	Specification
Product Name	Conference Room Jammer System
Technology Type	Super-signaling Level Jamming Technology
Application	Confidential venues, classified meetings, examination rooms, schools
Signal Types	Mobile communication, WiFi, Bluetooth signals
Jamming Method	All-mode jamming signal source
Frequency Control	Automatic frequency scanning and synchronization
Output Power	1 Watt
Coverage Distance	40 meters at -65dBm environment
Extended Coverage	100 meters at -85dBm environment
Frequency Response	Automatic adjustment based on public network conditions
Synchronization	Automatic synchronization with public networks
Power Management	Automatic power level adjustment
Precision	Precise jamming targeting

Power Consumption	Low energy consumption
Radiation Level	Low radiation emission
Operation Mode	Green and environmentally friendly
Form Factor	Compact, unobtrusive design
Installation	Easy to install and operate
Dimensions	Suitable for conference room deployment
Power Supply	AC 220V
Power Efficiency	High efficiency power management
Operation	User-friendly control panel
Monitoring	Real-time status monitoring
Configuration	Easy parameter configuration

3, Features

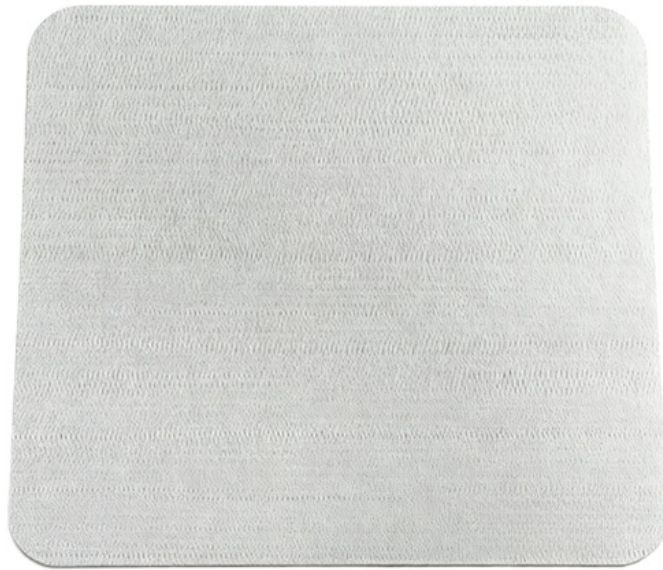
Conference Room Jammer represents a sophisticated solution for wireless signal control in sensitive environments, incorporating advanced super-signaling level jamming technology to ensure comprehensive security protection. The system is specifically designed for use in confidential venues, classified meetings, examination rooms, and educational institutions where maintaining communication security is critical. By effectively managing wireless signals, the Conference Room Jammer prevents unauthorized communications from compromising sensitive information, providing peace of mind for organizations handling confidential data.

The device features an all-mode jamming signal source that can effectively block mobile communication signals, WiFi networks, and Bluetooth connections, creating a secure wireless environment. This multi-functional capability ensures that all common wireless communication channels are controlled, eliminating potential security vulnerabilities. The Conference Room Jammer's automatic frequency scanning technology allows it to synchronize with public networks and automatically adjust transmission frequencies and power levels based on environmental conditions, ensuring optimal performance in any setting without manual intervention.

With its precise jamming capabilities and wide coverage area, the Conference Room Jammer delivers exceptional performance. At an output power of 1 Watt, the system provides a coverage distance of 40 meters in environments with -65dBm signal strength and extends to 100 meters in areas with -85dBm signal strength. This flexibility ensures that the device can adapt to different environmental conditions and provide reliable coverage in various room sizes and layouts.

The Conference Room Jammer incorporates a green and environmentally friendly design that prioritizes sustainability without compromising performance. The system operates with low energy consumption, low power output, and minimal radiation emission, ensuring safe and eco-friendly operation. This design philosophy makes the device suitable for long-term use in enclosed spaces such as conference rooms and classrooms, where maintaining a healthy environment is important.

The system's compact and unobtrusive design allows for easy installation and operation in various settings, while its user-friendly control panel and real-time status monitoring capabilities ensure convenient management. The Conference Room Jammer's high-efficiency power management and easy parameter configuration further enhance its usability, making it an ideal solution for organizations seeking reliable wireless signal control without complex operation requirements.



4, Application Scenarios



5, Certification Certificate



6, 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.



7, Customer Service

- 1). We offer 24 hours service after sales
- 2). If there are any usage or quality issues with the product, we provide online technical support to diagnose the cause of the problem.
- 3). Should you find the products unsatisfactory, kindly return it to us within a period of 3 months from the date of dispatch. Upon receipt and inspection, should the products be found to be free from any damage attributable to human factors, a full refund will be granted. Alternatively, we can engage in discussions to amend the product and subsequently reship the product to you.

A graphic titled "CUSTOMER SERVICE" on a clipboard. It lists five service points: fast communication, fast delivery (2-7 days), flexible shipping (air or sea), customer-friendly (manual and training), and after-sales service (one-year warranty and lifetime technical support). Below the text are logos for shipping companies (FedEx, TNT, UPS, DHL) and payment methods (T/T, AMEX, VISA, DISCOVER, WU, Apple Pay, G Pay, and others). The shipping section includes an illustration of an airplane, a truck, and a ship. The payment section shows a hand holding a smartphone with various payment icons.



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