

Create high-quality jammers

Mobile phone signal jammer



After-sales service

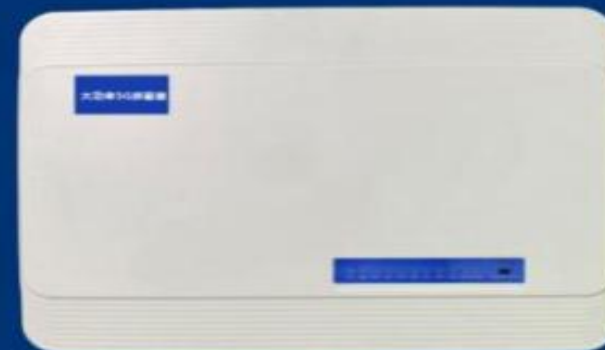
This product is covered by a one-year warranty from the date of installation. If the equipment is damaged due to non-human factors or product quality during the warranty period, please contact the agent in time or call the after-sales service department of Shenzhen Century Tiancheng Communication Equipment Development Co., Ltd. for handling.

2. We will not repair any damage caused by the customer's unauthorized disassembly or force majeure (such as floods).

After the warranty period expires, if the product is damaged or malfunctions due to use, the cost of repair materials will be charged.

4. We offer free consultation and technical services to customers regarding the purchase, use and installation of the products.

5. The final right of analysis belongs to our company



Product Overview

This device is a new type of signal jammer that efficiently blocks only effective signal reception without affecting surrounding operator base stations. The device is designed with an internal high-gain antenna for coverage, capable of shielding a range of 5-10 metres (depending on the strength of the base station signal) for various signals including dual-mode 2G, 3G, 4G, 5G, GPS, and Wi-Fi, completely interrupting all communication between the shielded area and the outside world. Due to the continuous strengthening of signal coverage, the shielding effect of jammers has deteriorated. Through multiple experiments, this device has proven to achieve the optimal shielding distance. We use imported chips to improve efficiency and high-gain built-in antennas to enhance coverage power. The device is suitable for use in various settings such as meeting rooms, classrooms, prisons, and confidential areas.

- (1) If the power indicator light does not illuminate when the device is turned on, check the power connection cable, the internal battery may be depleted, or the power indicator light may be damaged.
 - (2) If the power indicator light flashes when the device is turned on, there may be a motherboard malfunction or an internal motherboard issue.
 - (3) If the fan does not spin when the device is turned on, check the switch and power indicator; if the fan is faulty, it needs to be replaced.
2. Short shielding distance or no effect:
- (1) Check if the power plug is connected to the mains; check if the main power switch is turned on.
 - (2) Check for unusual noises from the device. Pick up the device and shake it left and right to listen for any unusual sounds. If you hear obvious unusual noises, it is preliminarily determined that some internal components have come loose.
 - (3) The device is too close to the operator's transmission tower, with a signal strength of -50dBm, resulting in a short shielding distance.

II. Precautions

1. Electronic products should be protected from water.
2. The device's power supply should comply with specifications; the recommended operating voltage is AC 220V. When installing, first confirm that the user's power system is within this range; exceeding the device's maximum voltage may damage the device.
3. The product is equipped with a power-on protection circuit; there will be a 1-2 second delay after turning on the power switch.
4. When the ambient temperature exceeds the normal operating temperature range, it is recommended to disconnect the power.
5. In case of abnormal conditions, do not attempt to repair the device yourself. The manufacturer shall not be liable for any damage caused by the removal of high-voltage original accessories or the disconnection of components.

3. Product Installation and Operation Procedures

1. Equipment Installation

(1) Inspect the equipment

Check the appearance of the equipment to ensure it is in good condition and that all accessories are complete.

(2) Equipment Installation

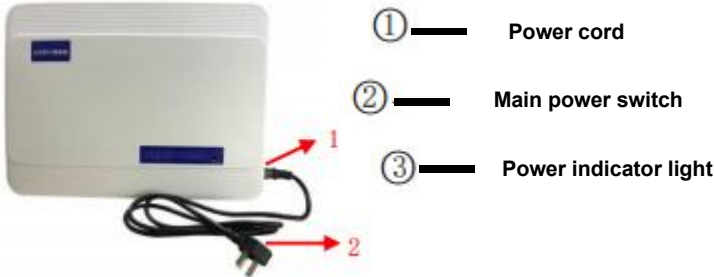
1. Determine the installation location:

2. Installation: If used temporarily, the main unit can be placed on a table surface. If used permanently, it can be mounted on the wall. The installation location should be 180–250 centimetres above the ground for optimal performance.

(3) Equipment Use

The operating mode of this machine is controlled by the power supply.

Connect the power supply, manually turn on the power switch; start the equipment, at which point it begins operation; turn off the power switch, and the equipment stops operating.



I. Product Overview

Product Name: Signal Jammer

Product Model:

Product specifications: L 385mm*W290mm*H90mm

Product weight: 3.5KG

II. Physical schematic diagram of the product



Iii. Product Configuration List

Product standard configuration list

NO.	Name	Quantity	Unit	Note
1	Jammer host	1		
2	Power cord	1		According to national selection
3	Power adapter	1		Optional built-in or external
4	Remote control (Customized)	1		Optional type
5	Packaging	1		

Note: The above is the standard configuration list for the entire set of products. Any accessories outside the scope will require additional payment

Complete Machine Parameters and Functional Operation Instructions

I. Complete Machine Parameter Table

Output channel	Output frequency band	Output power	Intra-band flatness	Note
CDMA/GSM	870-960MHz	38dBm	±0.5dB	
DCS/PHS	1805-1920MHz	36dBm	±1dB	
3G	2010-2170MHz	36dBm	±1dB	
4G1	2300-2390MHz	36dBm	±1dB	
4G	2550-2655MHz	36dBm	±1dB	
GPS定制	1560-1620MHz	36bBm	±1dB	
2.4G/WIFI	2400-2500MHz	36dBm	±1dB	
5G	3400-3600MHz	36dBm	±2dB	
5.8G/WIFI	5725-5850MHz	36dBm	±2dB	

Product whole machine function table

Function Details	Function Description
Built-in antenna	Built-in high-gain antenna;
Built-in power supply	The external power cord is connected, and the built-in power supply is 24V. This machine can work continuously for 24 hours.
External switch	Main power switch of the equipment