

## PORTABLE MOBILE SIGNAL JAMMER



USERR' S MANUAL

Thanks for choosing our jammer for shielding mobile phone's signal. In order to be familiar with the operation of this machine as soon as possible, this end-user's manual provides, in details, the introduction of product, method of use, system set, the points for attention and variable notices.

The series of mobile jammer have been identified and obtained corresponding certificates by the electric equipment testing center of the public security ministry of China, the electric equipment testing center of Shenzhen City and the protecting product testing center for electro-magnetism leaking of Guangdong Province.

This product can be used in any place where mobile phones are prohibited to be used!



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### Feature

A part of the features will be provided for better use of the jammer.

### Specification

Type	Output Port	Frequency	Radius range
Type A	CDMA	870-880MHz	0.5-15 M @ depending on the mobile service provider's network condition
	GSM	930-960MHz	
	DCS	1805-1920MHz	
Type B	GSM CDMA	860-970MHz	0.5-15 M @ depending on the mobile service provider's network condition
	DCS PCS	1805-1930MHz	
	3G	2110-2170MHz	
Power supply: AC220V-DC5V		Built-in Battery: 1500mA/h	
Energy consumption: 0.5W/h		Weight: 150g	Size(L * W * H): 95 * 45 * 18mm

### Technical Feature

- ✦ Taking use of super-high frequency and mini-power interference technology, high efficiency.
- ✦ Effectively making subsections, just interfering downlink and no interception on the base station.
- ✦ Extreme portability, the weight for machine itself and antenna is just 150g.
- ✦ Low power consumption, working time for machine is about 2-3 hours, supplied power by battery.
- ✦ Slow start up design of circuit. These elements can maintain the stable operation condition with high integration.

### Connection

- ✦ Three SMA connectors, which are used to connect with antenna (CDMA/GSM/DCS/ or GSM/DCS/3G).
- ✦ One charging connector.

### Being familiar for use immediately

Now let us introduce this portable mobile signal jammer to you and make you better understanding about the positions of all the buttons as well as operation way.

#### Elevation



#### Top view( output)

The antenna connectors of Output power and working instruction LED on the top.

Point ① connect with antenna which are identified by CDMA, GSM, DCS and 3G as the indication accordingly, and turn on the power. Point ② indicator light is on, it means the jammer is working normally.



#### Left side view ( switch)

Point ③ : power switch, press the button to turn on the machine.

And the indicator light will be on as the point ② in top view.



#### Bottom side view( Battery charge)

Point ④ : charging port, point ⑤ : charging indicator. Point ⑥ when charging for jammer, the indicator light will be on. When the built-in battery is charged full, the indicator light will be off.



### Accessories

This portable jammer consists of many subassemblies. They include mainframe (with built-in storage battery), different kinds of antenna, charger. We will make a brief introduction about the main subassemblies' function.

#### Antenna

Omni-directional antenna (GSM /CDMA/DCS/ or GSM/DCS/3G). When connecting the antenna with machine, please be sure to connect as the indication on the machine.



#### Charger

Charger AC220V/110V input, about DC5V output.



### Notices

- ✦ Be sure to connect all the antennae first before the power supply is switch on. Please do not take off antennae when the machine is working.
- ✦ Antenna shall be used vertical to the ground, working more efficiently.
- ✦ Please don't put the jammer in the water and fire to avoid using in the bad. Condition of over-wet, over-hot, high voltage and high magnetism.
- ✦ If the jammer can not be charged or other unconventionality (i.e. The indicator light doesn't light up), please contact with the distributor in local place. Any refit and incorrect repair is not allowed.
- ✦ Any ruin and disrepair caused by incorrect operation and disassembly will be excluded from the repair with free of charge.