

● **Being familiar immediately**



○ **Main view**

No.	Function	Remarks
1	Output Power Port	External Antenna
2	Colling system	High speed colling fan
3	Power Supply Port	Connect AC~220V power adapter after installing antenna and other accessories

4	Adjustable Switcher	Turn on or Turn off the power
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Feature

A part of characteristics of the jammer are introduced:



Specification

Output Port	Frequencies	Average Output Power	Channel Output Power
4GLTE	790-821 MHz	42dBm (10-15W)	18 dBm/30KHz (min)
GSM	925-975MHz	41.5dBm (10-15W)	6dBm/30KHz (min)
3G	2110- 2179MHz	41.5dBm (10-15W)	9dBm/30KHz (min)
DCS	1805-1880 MHz	41.5dBm (10-15W)	10dBm/30KHz (min)
WIFI	2400-2485MHZ	41.5dBm (10-15W)	10dBm/30KHz (min)
4GWINMAX	2620-2690 MHz	41.5dBm (10-15W)	10dBm/30KHz (min)

(Power Supply):AC110-220V/DC27V Energy Consumption: 300W or so
 Body Weight: 25 kgs or so Dimension(L*W*H):480* 280* 600mm
 Omni -directional antennas weight : 4 kg
 directional antennas weight : 6 kg
 Semidiameter of interception: (50-150) meters@-75dBm still depends on the strength signal in given area.



Technique characteristics

- ⊙ Taking use of UHF interference technology, support 3G and long-distance warn.
- ⊙ Effective power high, jamming radius is long.
- ⊙ Imported elements: Slow start up design of circuit. These elements can maintain the stable operation condition with high integration.



Start using



Open the package

Carefully open the package, keep all package boxes for later shipment.

Check whether any fitting is good or not, if any damage happened, please contacting with your provider.

○ **Turn on the jammer**

◎ **Please be sure to after all lines (include in both antenna connected lines and power line) have been linked machine. The pilot lamp will be Green.** This situation.

the switcher  on the main power of jammer is maximal in




directional antenna



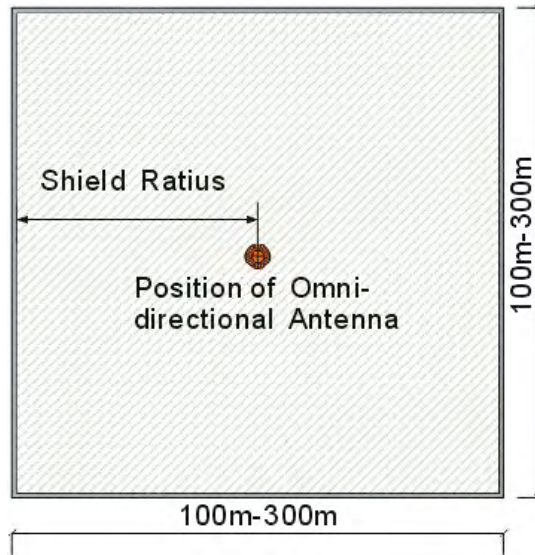
omni-directional antenna

○ **Turn off the jammer**

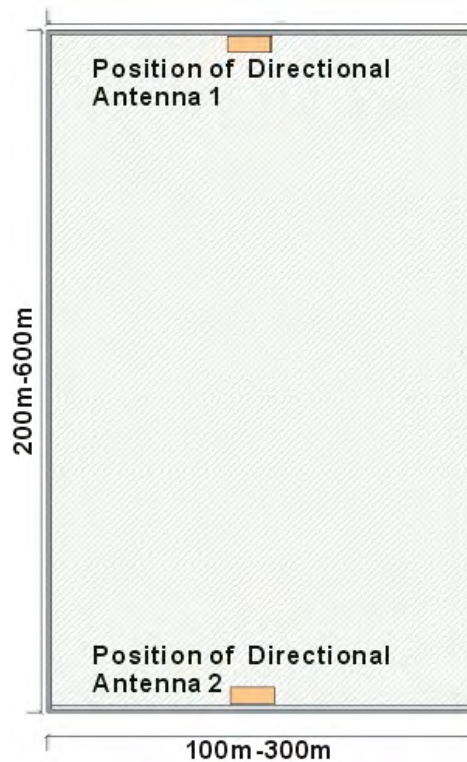
◎ Turn off the switcher  on the main machine, the jammer is out of work.

○ **Choosing installation position**

1、 Use all omni-directional antenna (in common sense, it is not approve of using) the transmit antennae should be put in the middle of shielding area as below shown.



2、 Use directional antenna the transmit antennae should be put at the edges of shielding area as below shown.



● **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(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.