

[Contact us for Price](#)

Technology

- . Taking use of super-high frequency and mini-power interference technology. High efficiency.
- . Slow start up design of circuit. These elements can maintain the stable operation condition with high integration.
- . The jammer has 4 antennas, each output 2-3 watts (output is adjustable)
- . Adopt aluminium alloy materials and obtain high efficiency in heating and shielding
- . With remote controller, adjustable outpower

Specification

1. TX-Frequency:

(A) TX-Frequency: CDMA 870-880MHz

(B) TX-Frequency: GSM 935-960MHz

(C) TX-Frequency: DCS 1805-1850MHz

(D) Tx-Frequency: 3G 2110-2170MHz

(E) Tx-Frequency: PCS 1930MHz

2. Antenna: 4PCS Omnidirectional antennas

3. Control: Wireless remote control (turn on and turn off)

4. Application Area: Illegal congregation, illegal demonstration, militar rehearse, bigger prison, bigger ground, battalion etc

5. Working Hours: Long time work continuously without stop

6. Working temperature -40 ~ +55 degree centigrade

7. Relative Humidity: 20%-95%

8. Semidiameter of interception: 300-1000 meter

9. Output power: 160W, 240W, 480W, 600W

10. Energy Consumption: 800W

11. Power Supply: AC110-220V \pm 10% / DC5V 45-55Hz

12. Gross wight: 52KG

13. Product size: 70*70*65cm

Features

1. Show the working power on the shell with green lights
2. Mini size medium power cellphone jammer
3. Low weight and nice texture and color
4. To block wireless phone communication links within an effective area
5. No transmissions or receptions of cellphone call in coverage area
6. All specified frequency bands will be blocked simultaneously
7. No harm to human body

Theory gist of interception capacity

Maintain the wireless communication must have enough SNR, so that can ensure the effective receiving of signal and finish communication. Our jammer for mobile communication signal can destroy signal receiving condition for cell phone and cut off the connection between cell phone and base station by producing intercepting signal that can receive the same frequency with cell phone.

The power of jammer is limited in a certain range. The interception semidiameter of non hurdle space is decided by via attenuation and signal level of receiving base station. Covering semidiameter can be known by calculating out, outputting channel power, signal level of base station and gain of covering antenna.

Notice

1. Be sure to connect all the antenna first before the power supply is switch on. Please do not take off antenna when the machine is working.
2. Antenna shall be used vertical to the ground. Working more efficiently.

3. Please dont put the jammer in the bad Condition of over-wet. Over-hot, high voltage and high magnetism.
4. The jammer shall be installed in the position with good ventilation, and large-scale things shall be avoided to ensure the shielding effect.

Output port	Frequency	Average out-putting power	Channel out-putting power
CDMA	870-880MHz	47dBm	20dBm/30KHz(min)
GSM	935-960MHz	47dBm	20dBm/30KHz(min)
DCS	1805-1850MHz	46dBm	18dBm/30KHz(min)
PHS(or 3G)	1930-1990MHz or 2110-2170MHz	46dBm	16dBm/30KHz(min)

Packing	Neutral Packaging
Model NO	DZ-101G
Standard	CE Certification and ISO
Productivity	8, 000pcs per month
Unit Price/Payment	According to your request
HS Code	85252029
Trademark	DZX
Origin	China
Min. Order	1pcs
Transportation	DHLUPS FEDEX or your special request

[product_url:] [CE Cellular Phone Jammer](#)

[pdf_url:] http://www.cellmobilephonejammer.com/CECellularPhoneJammer421_26.pdf