



I M P E R I A L E A G L E

YOUR PRIVACY, OUR PRIORITY.

High-end Powerful Desktop Jammer 76W (30-60 meters)



B88 is our brand-new powerful 8 bands desktop jammer capable of blocking all cell phone frequencies, WiFi 2.4GHz, GPS L1, and LoJack.

However, bear in mind that it can be customized as per your needs by choosing 8 frequencies among the ones listed below. All frequencies are very flexible and interchangeable so as to better suit our clients' needs.

Where can the B88 desktop jammer be installed?

This desktop jammer can be installed in sensitive sites such as:

- Meeting rooms;
- Office spaces;
- Conference halls;
- Lecture rooms;
- Places of worship such as Masjid, Church, Temple, etc.;
- Movie theatres and so on;

Contents of the package:

- Main jammer B88;
- Hard carry case (upon request for an extra fee);
- 8 x Omnidirectional antennas;
- Wall adapter.

If needed, make sure that you request a bespoke configuration by mentioning the customized frequencies in the "NOTE" section during checkout. Feel free to contact us to request further information.

Frequencies and antennas

| | |
|----------------------|--|
| Freq. 1: | GSM 900 920-965MHz: 10W |
| Freq. 2: | DCS 1800-1880MHz: 10W |
| Freq. 3: | 3G UMTS2100-2170MHz: 10W |
| Freq. 4: | WiFi 2400-2480MHz:8W |
| Freq. 5: | 4G Low 790-830MHz: 10W |
| Freq. 6: | 4G High 2570-2690MHz: 8W |
| Freq. 7: | GPS L1 1575.42Mhz: 10W |
| Freq. 8: | LoJack 164MHz: 10W |
| Optional Frequencies | VHF; UHF; Remote control: 315MHz, 433MHz, 868 MHz; GPS L2 L3 L4 L5; WiFi 5.1-5.5GHz, 5.5-5.9GHz; 3.5-3.7GHz. |
| Output power | 76W |
| Jamming range | 30-60 meters (Depending on signal strength) |
| Antennas: | 380mm Omnidirectional (Directional antennas upon request) |

Power source

| | |
|-----------------|---------------------|
| Power supply | AC100-240V o DC 24V |
| Battery: | No |
| Remote control: | Upon request |

Extra

| | |
|--------------|-------------------|
| Color: | Silver |
| Dimensions | 410 x 160 x 60 mm |
| Warranty: | 1 Year |
| Product SKU: | B88 |



