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

Why to choose the 5 Band Super Heavy Duty Adjustable Signal Jammer

1. We designed this device with highly efficient power adjustable functions for all the frequency channels. The output power and shielding range can be regulated by turning the button on the device. Moreover, you can close any channels separately without affecting the other channels.
2. This Device is provided with a wireless remote controller. The operator can ON/OFF the machine at any time in any direction. It can jam GPS and wifi too.
3. This Device is mainly used for AC current. We will provide different power adaptors available for different countries. Therefore, it can be used globally.
4. Presently we provide the device with 5V 6A power adaptor. With enough power to make the jammer nonstop work 365 days/24H, this adaptor can also maintain the stable working of the device.
5. with high heat dissipation technique and designed with two fans to keep the heat dissipated, the device can work for a long time without so much heat and always in a good working status.

How to install Antenna and turn on the Device

To install the antennas, please try to screw the antennas tightly to the corresponding position on the device according to the remark on the device and antennas.
The antenna connectors of Output power and working indicated LED on the device. connect with antenna which are identified by GSM, DCS, CDMA and 3G as the indication accordantly, will be ON when the Power SW placed, Power LED shows green, then the machine begins to work.
Fixed brackets and heat sink chip

We provide the device with brackets. You can choose to mount the machine on the wall. The heat sink chip, designed with Aluminum materials, can make the jammer with a better heat dissipation and work highly efficiently.

To start the device

It is easy to operate. Once the machine is turned on, you can adjust the output power by your fingers.

Please see the followed ones. We also provide the machine with a remote controller. The operator can choose the manual operation or remote control through the key on the remote controller.

Specification

<table>
<thead>
<tr>
<th>Type</th>
<th>Output Port</th>
<th>Frequency</th>
<th>Radius range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type A</td>
<td>3G</td>
<td>2110-2170 MHz</td>
<td>Up to 50M @ depending on the mobile service provider’s network condition</td>
</tr>
<tr>
<td>Europe and Middle east Market</td>
<td>GSM900</td>
<td>925-960 MHz</td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHS/DCS</td>
<td>1805-1990 MHz</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CDMA</td>
<td>850-894 MHz</td>
<td></td>
</tr>
</tbody>
</table>

Power supply: AC110-240V 12-36V

<table>
<thead>
<tr>
<th>Total Output Power</th>
<th>10Watt</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC Adaptor, DC110-240V 5V/10-12A</td>
</tr>
<tr>
<td>Shielding Range Radius</td>
<td>Up to 50M</td>
</tr>
<tr>
<td>Gross Weight after Packaging</td>
<td>2.8kg</td>
</tr>
<tr>
<td>Dimension of the Main Part</td>
<td>263(L)*140(W)*50(H)mm</td>
</tr>
<tr>
<td>Guarantee time</td>
<td>All the parts warranty: 1 Year</td>
</tr>
</tbody>
</table>

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 are just 2.3KG

Slow start up design of circuit. These elements can maintain the stable operation condition with high integration.

Connection

Four SMA connectors which are used to connect with antenna (GSM/DCS PHS 3G and GPS). One Adaptor connector.
Accessories

This jammer consists of many subassemblies. They include mainframe, different kinds of antenna. We will make a brief introduction about the main subassemblies’ function.

Adaptor AC110-240V/5V

Notes

1) While it is working, the surface temperature is about 45 degrees C. It is normal. However, if it is higher than 45 degrees C, it is abnormal. Please put the power SW to OFF immediately and try to contact your local distributor or agent.

2) The shielding range of the device will be determined by the local signal strength. In different situation, it will be with different performance.

3) Please try to put the device in a higher position while it is working. It will be better. The suggested height is about 2M.

4) To avoid the loss of function of the device, please try to avoid the device placed on or the metal materials.

5) Do not put the device near computers, notebook computers, televisions, stereos, and radios and so on, in order not to make some interference for these equipments.

6) Do not turn on the power before the antennas is installed

7) If the antenna is not properly installed in accordance with the manuals, the shielding range will be not so good. make sure the correct installation before turn on the power.