<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>GSM900</td>
<td>925-960 MHz</td>
<td>5-15M @ depending on the mobile service provider’s network condition</td>
</tr>
<tr>
<td>Europe and Middle east Market</td>
<td>GSM1800</td>
<td>1805-1880 MHz</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3G</td>
<td>2110-2170 MHz</td>
<td></td>
</tr>
<tr>
<td></td>
<td>GPSL1</td>
<td>1500-1600 MHz</td>
<td></td>
</tr>
<tr>
<td>Type B</td>
<td>CDMA800</td>
<td>850-960 MHz</td>
<td>5-15M @ depending on the mobile service provider’s network condition</td>
</tr>
<tr>
<td>American and Asia Market</td>
<td>DCS PHS</td>
<td>1805-1990 MHz</td>
<td></td>
</tr>
<tr>
<td></td>
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<td>1500-1600 MHz</td>
<td></td>
</tr>
</tbody>
</table>

**Power supply:** AC110-240V 12V  **Built-in Battery:** 1800mA/h

**Total output Power:** 2 watt  
**Device Size:** 113*60*31mm  **Package Size:** 209*52*86mm  
**Net Weight:** 0.275Kg  **Gross Weight:** 0.775Kg

**System:**  
Nextel, AMPS, TACS, NMT, GSM, DCS, CDMA, PDC, TDMA, PHS, IDEN, 3G, UMTS, GPSL1

**Built-in battery time:** 90 minutes  
**Temperature:** -10°C to +50°C

**Feature and Advantage:**  
1. Charging while working.  
2. Each band can work separately or simultaneously.  
3. Wind slots on two sides and inside coolers make a constant cooling working.

**Euro Type:**  
925-960 MHz: GSM (GSM900)  
1800-1600 MHz: GPS (GPSL1)  
1905-1990 MHz: DCS (GSM1800)  
2110-2170 MHz: UMTS, 3G, WCDMA, TD-SCDMA, CDMA2000

**USA Type:**  
869-894 MHz: GSM  
1500-1600 MHz: GPS (GPSL1)  
1905-1990 MHz: GSM, GSM1800, PCS, NEXTEL, CDMA1900, GSM1900  
2110-2170 MHz: UMTS, 3G, WCDMA, TD-SCDMA, CDMA2000

**Euro Standard**

**American Standard**
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 0.35KG.
- Slow start up design of circuit. These elements can maintain the stable operation condition with high integration.

Note:

1. Be sure to connect all the antennae before the power supply is switch on.
2. When you get the device in the first time, recharge the device only after the power is used out. To prolong the lifespan of the device, try to recharge it no less than 12 Hours.
3. Any sealed mark on the machine teared are void.
4. 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.
5. Antennae shall be used vertical to the ground, working more efficiently.