

User Manual Sacontelecom SA-PJ12

Accessories:

Main unit x 1pcs
Power adapter x 1pcs
Car charger x 1pcs
Omni antenna x 12pcs
Nylon Cover x 1 pcs



Main Parts:



Jammer Size:

Name	L	W	H	Weight
P12	165	96	46	1.3kg
Device size not include antennas				
Package Size: 245x235x70mm				
Net Weight: 1.3 kg				
Gross Weight: .1.5kg				

Technical Details:

- Total output Power:8.4 watt
- Built-in Battery: 10000mA/h, Working Time:120 minutes
- Power supply: AC Charge (AC110-220V to **DC12V**) & Car Charge (**DC12V**)
- Shielding Radius:(2-20) meters@-75dBm still depends on the strength signal in given area.

Application:

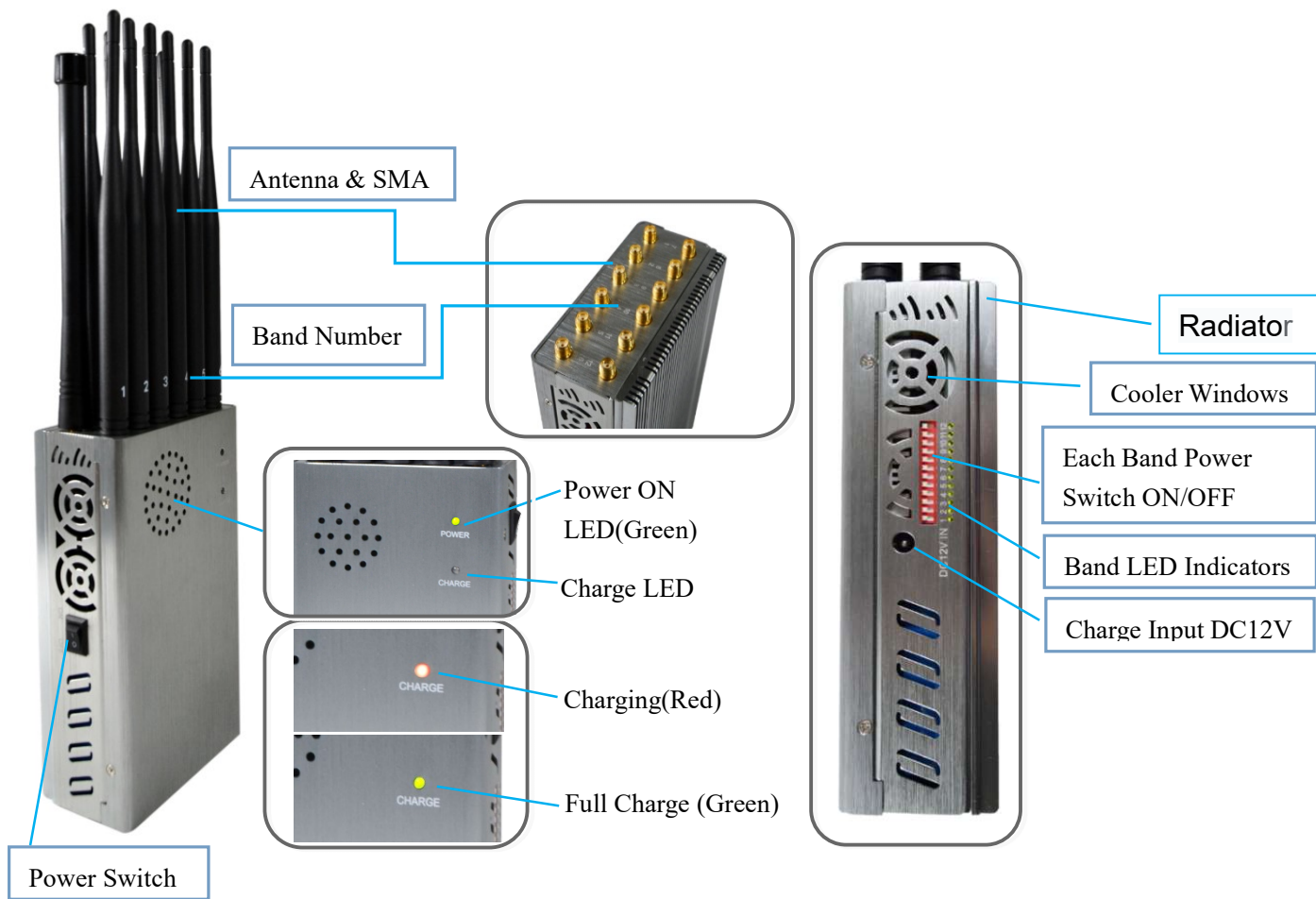
This High-power handheld (2G/3G/4G full-band)mobile signal jammer with Wi-Fi/ GPS/ LOJACK signal, easy to carry, flexible to use, and built-in large capacity battery, can be used in the Public Security, Police, The Bomb Squad, S.W.A.T, Military security forces , Anti-terrorist units, Anti-drug units, Border control units, Checkpoints, Personal use, etc.

◆ Install steps:

1. Please charge battery at least 8 hours before first-time use.
2. Turn off power switch before charging. Charging indicator shall lights on **RED** when charging the battery, the indicator will turn to **GREEN** color while finished.
3. Please install antennas and tight up according to the number indicator.
4. Turn on the power switch and the Power LED shall light in Green and the LED of each band will turn on too(default),by dip switching ON →OFF, each band could be disable.The corresponding LED indicator shall be turn off..
5. Don't suggest to use while charging, otherwise the machine will be damaged, because

temperature may too high about 75 ° C

Product Details:



Warranty:

One year from delivery date.

Notice:

1. Please charging 10 hours before fist usage, In order to extending battery life.
2. Make sure all antennas fixed correctly before the power supply switch turn on .
3. When power on, Keep dry and draughty, keep away from computer, notebook PC, television, audio and AM/FM radio to prevent interferences.
4. The normal operational temperature is about 45-60 ° C. If the temperature is higher than the above, turn off the power immediately and contact local agent for help. the operating temperature:-10°C to +45°C
5. Its functional coverage will depends on the location and strength of the ambient mobile phone base stations.
6. The antenna should be Vertical to the ground to get more efficient shielding effect.
7. The Ni-MH rechargeable battery has estimated 500 times recharge cycles. Please contact the local agent to replace battery if it is not rechargeable.
- 8.Any sealed mark on the machine tore is invalid.