

# RC 315 433 868MHz Portable Jammer

## User Manual

CKJ-N3-RC10

### Notice:

1. Do not power on if antenna s are not connected.
2. The functional coverage is greatly affected if antennas are not installed correctly. Do ensure the antennas are properly connected before usage.
3. When power on, keep away from computer, notebook PC, television, audio and AM/FM radio to prevent interferences.
4. The normal operational temperature is about 6 5 ° C. If the temperature is higher than the above, turn off the power immediately and contact local agent for help.
5. Its functional coverage will depends on the location and strength of the ambient mobile phone base stations.
6. Placing the device on higher position for better coverage. 2 meters height is recommended.
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.

### Accessories:

Main unit x 1pcs  
Power adapter x 1pcs  
Car charger x 1pcs  
Omni antenna x 5pcs



Omni antenna

Main unit



AC Power adapter

Car charger

**Default:**

Frequency bands	Frequency range	Output Power
Band 1	315MHz	4W
Band 2	433 MHz	4W
Band 3	868 MHz	2W
Power supply: AC Charge (AC220V-DC12V) & Car Charge (DC12V)		
Shielding Radius: (5-100) meters@-75dBm still depends on the strength signal in given area.		
Dimension: (width, height, length) 177.5 x76.5x36.5mm and not include antennas		

◆ Install steps:

1. Please charge battery at least 5 hours before first-time use.  
(Turn off power switch before charging. Charging indicator shall lights on RED when charging the battery , the indicator will changed to Green while finished.)



2. Fix all antennas by the numbers of port



3. Turn ON the device ,the power led light and each band indicators lights will be on of each band will turn on, too .



4. Turn OFF the device When you had finished use or need to charge.

**Notice: Don't suggest using while charging.**

( The operational temperature may too high about 7 5 ° C normally.)