

The Eurologix Portable RCIED Jammer is intended to block coded radio signals received by radio controlled improvised explosive devices (RCIED) based upon GSM 900, AMPS/DAMPS, CDMA, GSM 1800, GSM 1900 cellular phones and DECT wireless phones..

Features:

- The RCIED Jammer NS-10-004P creates special interference radio signals in frequency bands used by RCIED.
- The RCIED Jammer ensures reliable blocking (triggering prevention) of RCIED receiver that operates in 20 ... 500 MHz frequency band.
- The RCIED Jammer delivered in a standard Pilot type Samsonite® briefcase, has built-in rechargeable battery that ensures its autonomous operation. Delivery set includes external AC/DC charger.
- The RCIED Jammer has no de-camouflaging elements (external aerials). It is simple in exploitation and does not require any adjustment procedure.

Specification:

- | | |
|--|-----------------------|
| - Operational frequency bands, MHz | 20 ... 500 |
| - Integral output power EIRP, not less than, W | 50 |
| - Interference type | Wide band barrage |
| - Continuous operational time when powered, | not less than 0.9 hrs |
| - Operational temperature range, °C | -20 ... 45 |
| - Dimensions, mm | 460 × 240 × 345 |
| - Mass, | not more than 12 kg |

