

LORNET

Non Linear Junction Detector



Non-linear junction detector Lornet is designed to detect various kinds of electronic devices containing semiconductor elements, such as eavesdropping devices, microphone amplifiers, audio-recording devices and remote control devices etc., both in switched-on and switched-off modes.

SPECIFICATIONS

- Light weight (less than 1 kg)
- The unique antenna (only 18 mm thick) allows the hard-to-reach places to be investigated
- Minimum output power (1 W in continuous mode and 15 W in pulse mode)
- Automatic frequency selection allows operation in complex electromagnetic environment
- Possibility to choose either continuous or pulse radiation mode
- Wireless headphones for audio information
- Radiation mode: continuous, pulse
- Power of pulse/continuous signal: 15 / 1 W
- Sensitivity: not worse than -130 dBm
- Signal frequency: 880-906 MHz
- Dynamic range: not less than 80 dB
- Battery life: not less than 2 hours
- Dimensions: 40 x 15 x 6.5 (in transport bag)/ 135 x 15 x 3.2 cm
- Weight: less than 1 kg

E-mail : contact@pc-equipment.fr

Tél : +33 (0)6 78 01 77 44 - www.pc-equipment.fr

