Item Number: DD1207

Multi-Channel Detector for Wireless Protocols

Images:

Product Features:

Portable device for the inspection and location of wireless sources
- 6 channels of detection for different kinds of protocols
- Detection of GSM/CDMA/3G/4G
- Detection of Bluetooth/Wi-Fi/Wi-Max
- Can be used for tracing both regular sources and illegal eavesdropping devices
- 6 bar graphs with 10-segments each, for accurate location of RF sources
- 4 modes: Silent, Vibration, Visual and Listen
- 2 levels of sensitivity (attenuator)
- Extra display shows which signal type has been detected
- Durable metallic body
- Microprocessor controlled
- Setup mode with selection the threshold level for vibration.

**Detect the following kinds of bugging devices:**

- GSM baby-monitors/GSM alarm/GSM bugs
- GSM/GPRS/EDGE/3G video cameras
- GSM Spy phones
- GPS Trackers
- Bluetooth bugging devices
- Spy phones with Bluetooth/Wi-Fi
- Wi-Fi/Wi-Max bugging devices
- Wireless videocameras 2.4 Ghz

Detection range is 30 feet

---

**Product Specs:**

- Detection range is 30 feet
- CDMA 824-849 MHz
- GSM 880-920 MHz
- GSM (DCS) 1710-1790 MHz
- WCDMA, 3G, GSM (PCS), DECT 1920-2000 MHz
- Bluetooth, Wi-Fi 2400-2480
- Wi-Max 3000-7000 MHz
- Antenna 2 Omni-directional antennas
- Detection distance 1-10 meters
- Operation time 10-15 hours
- Power 2 AAA
- Box Size 7 x 5 x 1.50
- Unit Size 2.75 x 4.75 x .50
- Weight 1.00
- Detects CDMA, GSM, WCDMA/3G, 4G, Bluetooth/Wi-Fi, and Wi-Max
- Frequency range
Product Includes:

- Manual
- Cleaning Cloth
- 2 Antennas
- Screw driver
- 2 Batteries size AAA
- Detector