
1MHz to 8000MHz Radio Frequency Detector Bug Detector

Main Features:

- Devices Detected: Radio Frequency Device,Bug Device
- Detecting Frequency: 1MHz to 8000MHz

Images:





Technic Specifications:

- Detecting Frequency: 1MHz to 8000MHz
- Input signal intensity range: from -60 dBV to 0dBV
- Dynamic range of detector: 60 dB
- Working Mode: 7 modes available
- Current consumption in Detection mode:
 - at low sound level: from 120 mA
 - at medium sound level: from 220 mA
- Current consumption in White Noise Generator mode:
 - at low sound level: from 50 mA
 - at medium sound level: from 130 mA
 - at maximum sound level: ~ 330 mA
- Built in Rechargeable battery: 4 to 7 hours working time
- Dimension: Antennas off - 110mm (L x W x D)

Package Included:

- 1pc 1MHz to 8000MHz Radio Frequency Detector Bug Detector
- 1pc Power Adapter (100-240V)
- 1pc Manual

Important Notice:

The item is for Legal Use only!

[product_url:] [1MHz to 8000MHz Radio Frequency Detector Bug Detector \[SignalDetector0004\]](#)

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http://www.cellmobilephonejammer.com/1MHzto8000MHzRadioFrequencyDetectorBugDetectorSignalDetector0004378_20.pdf