The Spy Phone Protector – Detects and against from any spy phone activity automatically

A reprogramming of your mobile phone, substitution of it, or being given a modified telephone will give other people access to the data in your telephone, or the ability to listen to all conversations around you from anywhere in the world. The Stealth GSM-SAFE II and GSM-BOX II have been designed to detect the illegal activation of a mobile phone. In addition to this main function, these protectors also create the interference to the surrounding area of the telephone's microphone by generating 'white noise' when radio-waves are detected; this noise suppresses the microphone in the telephone rendering it useless.

The Stealth GSM-Safe II

- Warns with the LED and a sound alarm when the telephone starts exchanging data with the mobile network
- Automatic generation of audio interference
- Accurate and sensitive detection of GSM 800/1900/Bluetooth, CDMA850, CDMA800/1900 and WCDMA2100 (3G, UMTS) by an intelligent algorithm of the micro-controller – swithes to disable certain channels (protocols)
- Visual and sound indication of different communication protocols
- Produced as an attractive wooden desktop stand
- A new sensitive scheme of detection with pre-selectors provides better detection
- Long battery life of up to 10-15 days when used moderately
- Does not block the mobile network in the area
- Has no adverse effect on health (no electromagnetic waves)
- Compatible with virtually all types of GSM telephones (practically any height and thickness)

- Built-in LED for indication of the active mode and the detected protocol (3 colors)
- Power Source: 2 AAA batteries
- Working time (stand-by/active): 1 month / 18 hours - Current consumption (stand-by/active): 1.2 mA / 50mA

The Stealth GSM-BOX II - The portable mobile phone eavesdropping protector

- Warns with the 3 LEDs and a sound alarm when the telephone starts exchanging data with the mobile network
- Automatic generation of audio interference
- Accurate and sensitive detection of GSM 800/1900, CDMA 850, CDMA 800/1900, WCDMA 2100 (3G, UMTS), and Wi-Fi/Bluetooth by intelligent algorithm of the micro-controller
- New convenient 'credit card-style' design suitable for pocket use, belt carrying cases, bags, desktop stands, etc.
- Separate visual and sound an indication of different communication protocols
- A new sensitive scheme of detection with pre-selectors provides better detection distance
- Does Not block the mobile network in the area
- No adverse effect on health (no electromagnetic waves)
- Frequency range of generated interference: 300-5000 Hz (white noise)
- Sound pressure level in the area of the speaker: 90 dB

- Power Sources: 3V, CR2430 - Long battery resource of up to 5 days (low current consumption)
- Dimension: 100 x 50 x 5 mm (4x2x0.2 inch) 90 dB

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