



BlueSleuth 1

Bluetooth Locator

Specifications are subject to change  Kontakt os venligst for mere information

BlueSleuth 1.

Feature and Application

BlueSleuth™ Bluetooth skimmer locator is a handheld receiver dedicated to detect and track the location of covert and illegal bluetooth card skimmers and the criminals that connect to them. These wireless devices include fake ATM, gas pump, and vending machine card skimmers. BlueSleuth includes a direction finding antenna for real time RSSI (dBm) of bluetooth and BLE (Bluetooth Low Energy) detection from a distance and for pinpointing location.

This allows law enforcement to identify a single gas pump in a large gas station or an ATM in a crowded mall for example. It also allows security teams to locate criminals that wirelessly connect to these devices to retrieve stolen credit card numbers. In addition to locating bluetooth card skimmers, BlueSleuth is ideal for TSCM (Technical Surveillance Counter Measures) teams locating hidden wireless bluetooth bugs, microphones, and earpieces.

BlueSleuth can also be used to curb distracting or illegal contraband bluetooth devices such as smartphones, earbuds, MP3 players, fitness trackers and smartwatches. Many of these devices violate a "NO WIRELESS ZONE" that some government, military and law enforcement facilities must abide by.



MAC / ID	RSSI (dBm)
18:65:90:0E:1B:23 FREE2MOVE	-43
C0:CE:CD:E6:00:26 APPLE WATCH	-69
18:00:DB:0D:A1:17 FITBIT FLEX	-78
00:16:AD:8E:71:15 BT-100 HEADPHONE	-100

BT ONLY BLE ONLY BT & BLE PAGE

Features.

- Dedicated bluetooth and BLE (Bluetooth Low Energy) receivers
- Direction Finding Antenna pinpoints bluetooth card skimmers and criminals connecting to those devices
- Runs all day on its internal rechargeable battery (charging dock included)
- Color touchscreen for instant measurement and sorting of bluetooth devices
- Up to 75 foot detection range for indoor use and up to 1/4 mile outdoors using DF antenna



Locate skimmers in e.g. Gas Pumps, vending machines and/or ATM's

