




CELL PHONE DETECTOR SUPERSNIFFER

Prisons & Correctional Facilities • Courtroom & Municipal Buildings • Law Enforcement Agencies • Financial Institutions • Universities & Testing Facilities



SuperSniffer detects all cell phone activity (voice, data, text up to 20 meter away from inside your jacket).

Used worldwide by correctional, law enforcement and educational administrators. Passive receiver technology delivers instant results without illegally intercepting cell phones so time consuming court orders or warrants are unnecessary in many cases.

SuperSniffer used in mustering prior to shift change, 2 officers had cell phones on them and very possibly going to take them to their duty stations, and the SuperSniffer detected them and they took them to their vehicles.
Michael M. Johnston
Prison

"I immediately began successfully detecting hidden cell phones. Being in the Criminal Correction field, this product is a great tool to have. This product delivers at every level, it is small enough to conceal, easy enough for just about anyone to use properly and accurate enough to trust."
Ross Scott
Court Officer

We use ours in the booking area of the jail. That way everyone coming into the secure area has to walk by where the SuperSniffer sits. We also do rounds in the jail with the device to try to detect any cellphone activity in the pods.
Neil Miller
Police Officer

My facility recently purchased four of the SuperSniffer cell phone detectors. They were immediately beneficial at helping staff locate and reduce the number of cellular phones possessed by offenders inside our institution.
Michael Biddle
Correctional Facility

SuperSniffer contains an internal antenna and receiver specifically tuned to the RF signature of cell Phones

Used in thousand of schools, prisons, offices and governments facilities around the world, SuperSniffer customers understand the need for cell phone free environments to maintain safety for all.

SuperSniffer vibrates discreetly when a cell phone is detected. LEDs atop the device light up to indicate signal strength of phone.

Due to this small size and covert nature, SuperSniffer is as easy to operate as it is to conceal. From teachers looking to catch cheating students to security personnel looking to secure courtrooms, call centers, boardrooms, government facilities, and prisons, TrufflePic is the most covert way to enforce a non cell phone policy.



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RF SPECIFICATIONS:

U.S. BANDS

LTE Uplink 699-716 MHz
LTE Uplink 777-787 MHz
LTE Uplink 788-798 MHz
824-849 MHz
896-901 MHz
AWS Uplink 1710-1755 MHz
1850-1910 MHz
2305-2315 MHz

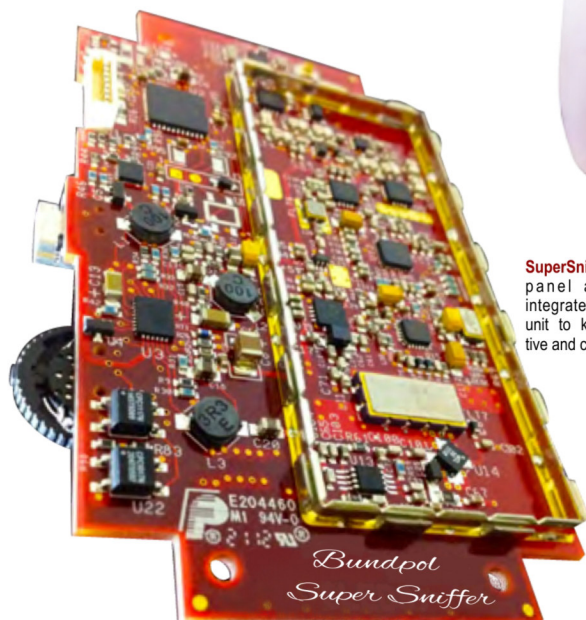
INTERNATIONAL BANDS INCLUDE

EU
Australia
New Zealand
Israel
Sweden
Brazil
Japan
Canada

EUDD 832-862 MHz MHz
EGSM 880-915 MHz
DCS 1710-1785 MHz
IMT 1920-1980 MHz
IMT-E 2500-2570 MHz

RADIUS OF COVERAGE AREA	20 meters under typical conditions
DYNAMIC RANGE	60 dB
SENSITIVITY	-83 dBm
DETECTOR RESOLUTION	2 dB
BANDWIDTH RESOLUTION	4 MHz / 20 MHz
SELECTIVITY REJECTION	>50 dB @ 1 MHz from uplink band edges
RECEIVING MODES	High-speed scanning (uplink cellphone bands)
ANTENNAS SUPPORTED	Built-in omni-directional (under front label)

SuperSniffer's receiver is specifically tuned to the RF signature of common cell phones (both International & U.S. Bands) so that other common RF such as Wi-Fi, cordless phones and Bluetooth do not trigger false positives.



SuperSniffer covert flat panel antenna is integrated inside the unit to keep it sensitive and compact



Super Bright LEDs indicate signal strength

SuperSniffer vibrates for truly covert cell phone detection from your jacket.

SuperSniffer auto threshold only detects cellphone activity above the RF noise floor to ensure no false triggering.

Internal Li-PO battery system provides enough power for 2 hours of runtime.

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