

WOLFPHONE DETECTOR WOLFHOUND-LITE



STEALTHY CELL PHONE DETECTION

Wolfhound™-Lite is a belt-worn, wireless sniffer specifically tuned to the RF signature of common cell phones including PCS, CDMA / WCDMA, GSM and Cellular bands. Wolfhound™-Lite's high speed scanning receiver utilizes a multi-band, external omni-directional antenna system allowing security personnel to locate all nearby cell phones actively using voice, text (SMS) or data transmissions. Wolfhound™-Lite's compact and discreet design makes it the perfect stealth tool for enforcing your **NO WIRELESS** security policy in universities, government & military installations, court rooms, law enforcement agencies, financial institutions, prisons & correctional facilities. Wolfhound™-Lite's simple, pager-sized design prevents wireless usage by alerting the operator via an OLED screen and/or vibrating alerts that detect and even aid in locating the wireless perpetrator.



Perfect for:

- ✓ Prisons
- ✓ Universities
- ✓ Banks
- ✓ Military
- ✓ Government
- ✓ Court Rooms
- ✓ Concert Halls



Wolfhound-Lite's vibrating alert allows for covert detection of any nearby cell phone activity.



Prisons & Correctional Facilities • Government & Military Installations • Law Enforcement Agencies • Financial Institutions • Universities • Court Rooms

Call us today for more information:
TOLL FREE 1-888-737-4287 / (outside U.S. & Canada) +1 732-548-3737
www.bvsystems.com
sales@bvsystems.com

**BERKELEY
VARITRONICS
SYSTEMS**
Clarifying RF
Providing wireless solutions for over 35 years.

W CELLPHONE DETECTOR WOLFHOUND-LITE



STEALTHY CELL PHONE DETECTION

DEMODULATOR SPECIFICATIONS:

North American Model 1

824-849 MHz
896-901 MHz
1850-1910 MHz

Euro/Asian/Australain Model 2

(EGSM 900) 880-915 MHz (Europe, Asia, Australia, New Zealand)
(GSM 1800) 1710.2-1784.8 MHz (Europe, Asia, Japan)
(WCDMA/UMTS) 1920-1980 MHz (Europe, Asia, Korea, Japan, Australia, Brazil, New Zealand)

ALERTS

Vibrating & OLED

RADIUS OF COVERAGE AREA

approximately 50 feet (under typical conditions)

ANTENNA

External SMA connector for omni-directional antenna

RECEIVING MODE

Continually scans for cellphone up-link activity

MAXIMUM RADIUS OF COVERAGE

Approximately 50 feet (under typical conditions)

RECEIVER SENSITIVITY

-60 dBm

EXTERNAL MULTIBAND COMPACT ANTENNA

2 dBi Gain

WEARABLE/STEALTHY OPERATION

Belt-mounted clip

WEIGHT

under 1/2 lb. (7 oz.) with battery

CONCEALABLE

1.1" x 2.9" x 4.7" (30mm x 73mm x 120mm)

9 VOLT LITHIUM-ION RECHARGEABLE BATTERY

Runtime between charges 8 hours

CHARGE TIME

2.5 hours

INCLUDES

Rugged carrying case, 9V battery, charger, antenna

OPTIONS

Covert antenna option

*** Ask about our custom, covert antenna and receiver installations.**



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