

# CELL PHONE DETECTION SYSTEMS

**AWARD WINNING PRODUCTS**

## for your Law Enforcement Requirements

### PRECISION MEETS PERFORMANCE

**Wolfhound-PRO™** features an advanced receiver and multi-band DF (Direction Finding) antenna system for the most precise cell phone detector as well as GPS trackers and U.S. DECT 6.0 cordless phone detection. Simple trackball/pushbutton operation and ultra-bright OLED screen make it easy to use for both trained and untrained security personnel.



**PLATINUM WINNER**  
Security Products'  
**GOVIES**  
2011 Government Security Awards



### 24-7 CELL PHONE SECURITY MONITORING

**Watchhound™** is wall-mountable and monitors any cellphone prohibited area for activity. All detected calls are time stamped and recorded for later analysis. Watchhound can also be configured to look like a common thermostat on any wall.

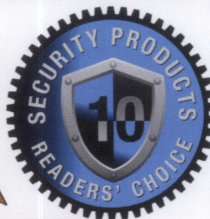


**GOLD WINNER**  
Security Products'  
**GOVIES**  
2011 Government Security Awards



### LOCATE CONTRABAND PHONES

**Wolfhound™** is not only able to detect but also locate cellphones using voice, text or data communications. This is accomplished with our custom receiver design and a direction finding antenna system. Wolfhound™ comes in two different models, one for U.S. cell bands and one for European, Asian, Australian & New Zealand cellular bands.



**WINNER**



### POCKET-SIZED & HANDS-FREE

**Wolfhound-Lite™** is similar to a pager; it's pocket-sized and works hands-free notifying users of nearby cellphone activity. A crisp, OLED display, removable/rechargeable 9V battery and carrying case round out the features.



**WINNER**



Prisons & Correctional Facilities • Government & Military Installations • Law Enforcement Agencies • Counter Terrorism • Court Rooms

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**BERKELEY  
VARITRONICS  
SYSTEMS**

Clarifying RF  
Providing wireless solutions for over 35 years.



# Berkeley Varitronics Systems Bloodhound (a.k.a. Wolfhound) Cell Phone Detector 'Sniffs Out' Contraband Cell Phones in Maryland Prison.

*Five smuggled cell phones discovered during a two-hour sweep of Maryland's Department of Public Safety & Correctional Services facility.*

METUCHEN, NJ, April 14, 2010 -- Berkeley Varitronics Systems, Inc. (BVS), a leading provider of advanced wireless solutions and products to the domestic and international wireless telecommunications industry, recently showcased the Bloodhound Cell Detector at the GovSec Show in Washington, DC March 23rd.

A live Bloodhound demonstration at the show was made to Mr. Jay Miller, DOC IT Manager for Maryland's Department of Public Safety and Correctional Services. A field trial was scheduled that same evening to fully test a Bloodhound in a Maryland correctional facility. A team of correctional officers were assembled to execute a cell phone confiscation operation during the evening hours of Tuesday, March 23, 2010 accompanied by Mr. Miller.

Of the five confiscated cell phones, two were on an active voice calls, one was being used for text messaging, and two were hidden on standby mode. One of the hidden phones was in a hollowed out brick covered by a capstone in a low wall that separates bunks areas in a dormitory. The second was inside an electrical box that had been covered up with a solid utility plate, which was held in place with security screws.

"It took only two hours to find five cell phones that were either in use at the time or hidden in the jail cells on standby mode ready to take calls," said Jay Miller.

"Based on these results we plan to place additional orders for the Bloodhound cell phone detector," added the Assistant Commissioner of the Maryland Division of Corrections, Mr. Gary Hornbaker.

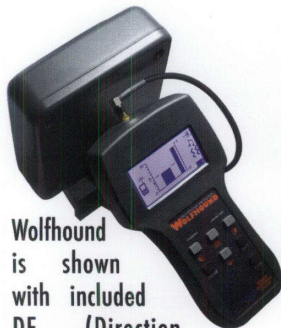
As a wireless, handheld device, the Bloodhound is a safe, legal (Bloodhound does not use jamming which is a violation of FCC rules), quick and cost-effective way to monitor and pinpoint unauthorized cell phones within correctional facilities 24 hours a day. The complete Bloodhound unit costs \$1,800, which is much less than other solutions that may require an entire network infrastructure to be installed. The device can also be utilized by any government agency or organization that wants to enforce a 'no wireless policy'. This can also include schools, hospitals, airliners, etc.

***"It took only two hours to find five cell phones that were either in use at the time or hidden in the jail cells on standby mode ready to take calls."***

**Jay Miller**

**DOC IT Manager**

**Maryland Department of Public Safety & Correctional Services**



**Wolfhound is shown with included DF (Direction Finding) antenna ideal for detecting and pinpointing contraband phones.**



**Subject:** Thanks for supporting the equipment for testing of Cell Phone Detector

**To Manager of Infoleader Co., Ltd., Thailand and Berkeley Varitronics System, INC., USA**

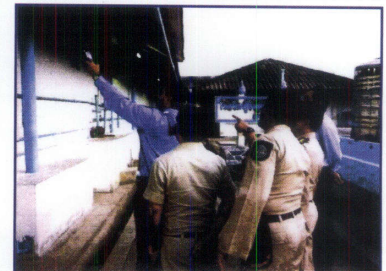
Due to Department of Corrections of Thailand (DOC) having strong requirement to look for the qualified cell phone detector device to search for the illegal cell phone used in the prisons, Infoleader Co., Ltd. together with Berkeley Varitronics System, INC., USA have proposed Bloodhound for such purpose. The presentation has been performed on 16 July 2010 at DOC Headquarter, from 13:00 to 15:00. The corresponding demonstration of the device is also taken place to describe the feature and capabilities of the system. Explicitly, the result of the demonstration and the test are very good by finding the hidden cell phone in the room effectively.

Moreover, the DOC officers had invited the team to do the actual field test at the real prison. So, on the same day at 18:00, the team together with DOC officer have entered into Bang Kwang Central Prison, one of the most critical prisons in the country. The joint team had selected to inspect zone# 5 and start using the device to detect whether there were any cell phone in that area. The result surprised everyone. With only 30 minutes of the operation, the device could detect many cell phones and identify the positions which led the team to find 10 mobile phones. Everyone in the team were very happy with such excellent result and plan to make the complete report to the upper executive level. This can prove that the proposed device is very capable to work as the key device to detect the cell phone in the prisons in Thailand.

In summary, Bang Kwang Central Prison would like to thank Infoleader Co., Ltd. and Berkeley Varitronics System, INC. to provide us such great device and fantastic support for cell phone detection test. This device can really help us to improve all the related cell phone checking process. We hope that we can work closely with your company in the near future.

Sincerely yours,

Mr. Visanu Prachongkit  
Bangkwang Prison Commander



***"With only 30 minutes of the operation, the device can detect many cell phones and identify the positions which led the team to find 10 mobile phones. Everyone in the team were very happy with such excellent result and plan to make the complete report to the upper executive level. This can prove that the proposed device is very capable to work as the key device to detect the cell phone in the prisons in Thailand."***

**Visanu Prachongkit**

**Bangkwang Prison Commander  
Thailand**