

**CW3 Michael J. Danberry - MilitaryCAC.com Webhelper**

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**Subject:** FW: Department of Defense approves Android smartphones and tablets

**From:** Mike Smith [mailto:msmith@baimobile.com]  
**Sent:** Wednesday, 04 January, 2012 10:13  
**To:** CW3 Michael J. Danberry  
**Subject:** Department of Defense approves Android smartphones and tablets

Hi Michael,

On December 21, 2011, the US Department of Defense officially approved the use of Android smartphones and tablets. The following press release describes our role in providing critical security components to the overall solution.

Let me know if you have any questions.

Best regards,

Mike Smith

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**PRESS RELEASE**  
**For Immediate Distribution**

**baiMobile® 3000MP Bluetooth Smart Card Reader for Android Approved by the Department of Defense**

**Timonium, MD – January 4, 2012 – Biometric Associates, LP**, (BAL) announced that the **baiMobile® 3000MP Bluetooth Smart Card Reader** has been approved for use with Android smartphones and tablets by the US Department of Defense. The baiMobile® 3000MP is the first and only Bluetooth CAC/PIV reader to pass all NSA and DISA required Bluetooth security tests for Android devices. DISA approval of the reader is documented in the **DISA mobility Security Technical Implementation Guide (STIG)** [http://iase.disa.mil/stigs/net\\_perimeter/wireless/smartphone.html](http://iase.disa.mil/stigs/net_perimeter/wireless/smartphone.html) recently published.

In addition to the 3000MP Reader, the baiMobile® solution also includes 1) middleware libraries, device drivers and APIs that are provided to developers enabling them to build smart card-enabled applications and 2) security files installed on the Android device to enforce Bluetooth security policies.

**The baiMobile® solution** permits network or client applications residing on the Android device to access the credentials stored on the smart card to perform functions such as digitally signing and decrypting emails, and authenticating to secure web sites and network servers.

Scott Johnson, BAL Executive Vice President and COO, noted, "The timing of this DISA STIG coincides perfectly with the planned launch for the Army's mobile application store, the Army Marketplace. Most of these apps will require CAC authentication and our baiMobile® solution provides this capability."

Security is a primary concern, according to Michael McCarthy, operations director of the Army Brigade Modernization Command's Mission Command Complex, "We have to be able to harden the OS and the device itself so that we can operate all the way to classified networks and use the phone to operate mission command systems."

**BAL has partnered with [Good Technology](#), a leader in secure multiplatform enterprise mobility, [Dell Computer](#) and [Fixmo, Inc.](#), who each provided the technology required to "harden" commercial, off-the-shelf Android OS to run on smartphones like the Dell Streak 5.** The combined result is the first STIG-certified Android OS device that provides to the U.S. Department of Defense (DoD) and Federal agencies secure access to signed and encrypted e-mail, business applications, a partitioned ecosystem of Android apps, and Intranet-based content anytime, from anywhere.

**"The government is becoming** an increasingly plugged-in, linked-in and connected environment wherein customers are looking for more ways to take advantage of today's mobile technologies to save money and improve productivity while maintaining security," said Chris Roberts, vice president of public sector sales at Good Technology. **"We're thrilled that in working with our partners at BAL, we've successfully created a** secure way for military and Federal personnel to utilize the most cutting edge mobile technology, while maintaining the highest levels of security."

**The baiMobile® 3000MP Bluetooth CAC/PIV Reader has a commercial list price of \$289 and is available from GSA resellers including [Four Point Technology](#), [SteelCloud, Inc.](#) and [Dell](#).** More information is available at <http://www.biometricassociates.com/products-baimobile/smart-card-reader-iphone-android.html>

### **About Biometric Associates, LP**

Biometric Associates, LP is a limited partnership with offices in Maine and the Washington, DC area. Products include baiMobile smart card middleware for mobile devices, Bluetooth smart card readers and the BLUEARMOR 100 Secure Bluetooth Headset. The company is a unique developer, manufacturer, and integrator of authentication and identity systems that have been specifically designed to provide a high level of security and privacy protection to make our world safer. BAL specializes in communications protocols, hardware design, smart cards and related cryptography, PKI and RFID implementations that can be integrated into logical and physical access control devices and applications. For additional information, go to [www.baimobile.com](http://www.baimobile.com) or call (410) 252-7210. Email: [sales@baimobile.com](mailto:sales@baimobile.com) .

### **About Good Technology**

Good Technology combines award-winning enterprise-grade mobile security and control with an exceptional user experience, allowing enterprise and government employees to connect, communicate, and collaborate on their devices of choice. Want to know more? Visit [www.good.com](http://www.good.com) .

### **About Fixmo**

Fixmo's Mobile Risk Management (MRM) solutions continuously verify the integrity of mobile devices and apps, protect them from private data loss, monitor and track regulatory compliance and enable you to prove it through enterprise reporting and auditability. Fixmo helps you identify, mitigate and manage risk so you can be confident while enabling the full potential of mobility. For more information, visit [www.fixmo.com](http://www.fixmo.com).

**About Dell**

Dell Inc. (NASDAQ: DELL) listens to customers and delivers innovative technology and services that give them the power to do more. For more information, visit [www.dell.com](http://www.dell.com).

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