

# SecuGen Fingerprint Readers Now Compatible with realtime's bioLock Software for Authentication of SAP Applications, Transactions and Data

SANTA CLARA, Calif. – Dec. 12 (SEND2PRESS NEWSWIRE) – SecuGen is pleased to announce that realtime has integrated SecuGen fingerprint readers with realtime's bioLock Software to provide biometric authentication and fraud mitigation for SAP applications. To date, bioLock is the only certified technology available for ERP market leader, SAP, that offers biometric access and function control. With bioLock and SecuGen readers, a company can restrict logon to its SAP applications and transactions, as well as any field or info type of data, with the added security of fingerprint biometrics that require users to prove "who they are" rather than "what they know" such as less-secure passwords.



**Send2Press® Newswire**

In addition, bioLock can uniquely identify the "actual user" of an SAP application or transaction and can log his or her activities into the standard log file providing proof of who did what and when within the system. The use of bioLock allows more accurate audits and can help with compliance

and regulatory mandates such as HIPAA and Sarbanes-Oxley.

Thomas Neudenberger, COO of realtime North America said, "SecuGen's hardened, high image quality fingerprint readers, such as the Hamster III and Hamster Plus, together with our bioLock software, provides the SAP user with a true 'world class' security solution and will be especially attractive for SAP's government customers. SecuGen's fingerprint technology has been designed for serious users that need to secure important information. We are very excited about this integration and our ability to deliver a complete, professional solution."

Won Lee, CEO of SecuGen added, "We are very pleased to be partnering with realtime North America. The bioLock solution targets a very important need, helping corporations to secure mission critical applications and information systems. We believe that being able to authenticate down to the transaction and data level is an exceptionally valuable resource for SAP users."

#### **About realtime**

realtime was established in Europe by former senior SAP employees in 1986 with an emphasis on innovative, inexpensive and convenient solutions for access control, authorization profile management, expert consulting and advanced security to include biometrics. realtime has a client base of over 200 "Fortune Global 500" customers in Europe and in North America, including the U.S. Army, Bayer, DaimlerChrysler, Siemens, Toyota, Procter & Gamble, DuPont, Marathon Oil, Nestle, and others.

#### **About SecuGen**

SecuGen Corporation ([www.secugen.com](http://www.secugen.com)) is the world's leading provider of advanced, optical fingerprint recognition technology, products, tools and platforms for physical and information security. SecuGen designs and develops FBI-certified fingerprint readers and OEM components, developer kits and software that include NIST/MINEX-compliant algorithms. Known for high quality, ruggedness and performance in a wide variety of applications and environmental conditions, SecuGen products are used by world-leading financial, medical, government, educational and corporate institutions and are sold through a partner network of over 200 original equipment manufacturers, independent software vendors and system integrators around the world.

SecuGen is a registered trademark of SecuGen Corporation in the United States and other countries. All other trademarks acknowledged.

SecuGen Corporation, 2356 Walsh Avenue, Santa Clara, California 95051 USA, 408.727.7787, Fax 408.608.6363. [www.secugen.com](http://www.secugen.com).

News issued by: SecuGen Corporation



Send2Press® Newswire

Original Image: [http://Send2Press.com/wire/images/07-0821-SecuGen\\_72dpi.jpg](http://Send2Press.com/wire/images/07-0821-SecuGen_72dpi.jpg)

# # #

Original Story ID: (3530) :: 2007-12-1212-005

Original Keywords: SecuGen Corporation, realtime North America Inc, biometric authentication and fraud mitigation for SAP applications, advanced, optical fingerprint recognition technology, products, tools and platforms for physical and information security, CEO Won Lee, SAP applications, Hamster III and Hamster Plus, bioLock solution SecuGen Corporation