



Press Release

Mobile telephony with optimum security

Zurich, 22nd April 2009 –The company, Qnective Inc, has launched its "Qtalk secureServer" software solution which allows companies to make eavesdrop-proof phone calls to commercially available mobile phones. Qnective is a leading provider of mobile Voice over IP voice and data solutions for the most demanding security requirements.

New solutions are required for mobile telephony as employees become increasingly mobile. The need for security continues to grow not just in the financial world but in other industries as well. This is especially true for phone calls with mobile telephones. With the "Qtalk secureServer" software solution, up to 1,000 participants can make use of state-of-the-art encryption technology to make phone calls on the go or from their PC/notebook. Qnective sells the solution through a global partner and dealer network that is currently being set up.

Feel secure making calls from your current mobile phone

Qnective developed the "Qtalk secureServer" for companies with an enhanced need for security. It offers secure mobile telephony with the telephone numbers and mobile phones you currently use. Your contracts with the respective mobile providers also continue to be valid. The solution can thus be easily integrated into your existing communication environment. A web-based security manager administers the system. The solution offers excellent voice quality and is virtually available everywhere in the world despite the high security standards.



Highly secure system architecture

All calls are initiated with the Diffie-Hellmann key exchange process. They are then dynamically encrypted end-to-end on an IP basis with 256 bit AES encryption. Qtalk secureServer is a pure software solution. It uses the data channel of the mobile network to transmit voice and can thus be used in many networks such as GPRS, EDGE, UMTS, HSPA and WiFi. This also makes this solution interesting price-wise. It is either operated autonomously in the company environment or Qnective assumes responsibility for hosting.

For further information, please contact:

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Qnective

Qnective designs, develops and distributes telecommunications software and services for voice over internet (VoIP) communications. All Qnective products are marketed under the Qtalk trademark. Each Qtalk product is a pure software solution for totally secure mobile telecommunications using package-oriented networks such as GPRS, UMTS, HSDA, or WiFi for the transmission of voice and data. For a small monthly flat fee mobile telephone users have access to unlimited call time with other users.

With the exception of historical information contained in this press release, content herein may contain "forward looking statements" that are made pursuant to the Safe Harbor Provisions of the Private Securities Litigation Reform Act of 1995. These statements are based on management's current expectations and are subject to uncertainty and changes in circumstances. Investors are cautioned that forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from the statements made. These factors include general economic conditions, delays and risks associated with product development, marketing and sales issues, and other factors discussed in Qnective's Annual Report on Form 10-K, subsequent Quarterly Reports on Form 10-Q and Current Reports on Form 8-K. The Company disclaims any obligation to update its forward-looking statements.