



Press Release

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Vonexus Selects AudioCodes VoIP Media Gateways

Pre-integrated solution gives Vonexus customers a cost-effective, reliable, and complete IP telephony solution

Boston, Fall VON 2005 Conference & Expo, Indianapolis, Ind, Israel, September 19 – Vonexus Inc., a wholly-owned subsidiary of Interactive Intelligence Inc. (Nasdaq: ININ), has combined its 100 percent Microsoft-based IP PBX with AudioCodes (Nasdaq: AUDC) voice over IP media gateways for a cost-effective, reliable, and complete IP telephony solution.

The Vonexus IP PBX, Enterprise Interaction Center[®] (EIC), helps customers leverage and protect their technology investments by providing an end-to-end IP telephony solution that lets them keep dial tone providers and existing phone numbers, while taking advantage of sophisticated computer telephony software applications running on an open, session initiation protocol (SIP)-based server with the widest available range of pre-integrated Microsoft back office and desktop applications.

Combined with the AudioCodes gateways, which provide the required network elements that enable connectivity for external calls to the PSTN, Vonexus customers get the added flexibility and cost saving benefits that come as a result of running these applications from their corporate infrastructure to branch offices without deploying additional telephony equipment.

Under the terms of the agreement, EIC can be purchased with AudioCodes analog MediaPack[™] gateway products, and its digital Mediant[™] gateway products.

“This partnership enables Vonexus customers to install the AudioCodes gateway directly into the IP PBX server, thus eliminating costly additional equipment and easing overall system administration,” said Lior Aldema, vice president of marketing for AudioCodes.

“We chose AudioCodes VoIP media gateways for their superior voice quality, competitive price points, and reliability,” said Jerry Fleming, president of Vonexus. “AudioCodes extensive product line has enabled us to offer complete flexibility to meet our customers’ requirements, while providing a tightly integrated, highly-tested, and mature IP telephony solution.”

Vonexus completed certification of the AudioCodes media gateways this month, and the integrated solution is currently available through the Vonexus global channel of IP telephony value-added resellers and master distributors.

For more information about the integrated solution, visit the AudioCodes booth, #515, at Fall VON 2005 Conference & Expo, at the Boston Convention Center, September 19-22.

About AudioCodes Featured Products

MediaPack Analog Media Gateways connect legacy terminals, PBXs and key systems to the IP networks using a large variety of analog interfaces.

Mediant Media Gateways cover the entire spectrum of low, mid and high density applications ranging from the 1000 and 2000 series of digital media gateways for low density, 3000 and 5000 series for mid density and 8000 series for high density.

About Vonexus

Vonexus Inc. is a wholly-owned subsidiary of Interactive Intelligence Inc. (Nasdaq: ININ), a global developer of business communications software since 1994. Vonexus offers Enterprise Interaction Center[®] (EIC) - the first standards-based, 100 percent all-Microsoft IP PBX. Vonexus can be reached at +1 888.817.5904 or info@vonexus.com; on the Web: <http://www.vonexus.com>.

About Interactive Intelligence

Interactive Intelligence Inc. (Nasdaq: ININ) offers business communications innovation, experience and value with software solutions for enterprise IP telephony, contact center automation, customer self-service, and unified communications and messaging. The company was founded in 1994 and has more than 1,500 customers worldwide. Recent awards include Software Magazine’s 2004 Top 500 Global Software and Services Companies, the 2004 Network World 200, and Frost & Sullivan’s 2004 Product Innovation Award. Interactive Intelligence employs approximately 350 people and is headquartered in Indianapolis. The company has 12 offices throughout North America, Europe and Asia Pacific. Interactive Intelligence can be reached at +1 317.872.3000 or info@inin.com; on the Web: <http://www.ININ.com>.

About AudioCodes

AudioCodes Ltd. enables the new voice infrastructure by providing innovative, reliable and cost-effective Voice over Packet technology and Voice Network products to OEMs, network equipment providers and system integrators. AudioCodes provides its customers and partners with a diverse range of flexible, comprehensive media gateway and media processing technologies, based on VoIPerfect[™] – AudioCodes’ underlying, best-of-breed, core media gateway architecture. The company is a market leader in voice compression technology and is a key originator of the ITU G.723.1 standard for the emerging Voice over IP market. AudioCodes voice network products feature media gateway and media server platforms for packet-based applications in the converged, wireline, wireless, broadband access, and enhanced voice services markets. AudioCodes enabling

technology products include VoIP and CTI communication boards, VoIP media gateway processors and modules, and CPE devices. Its customers include the leading telecom and data network equipment providers globally. AudioCodes' headquarters and R&D facilities are located in Israel with an R&D extension in the U.S. Other AudioCodes' offices are located in Europe, the Far East, and Latin America. For more information on AudioCodes, visit www.audiocodes.com.

Statements concerning AudioCodes' business outlook or future economic performance; product introductions and plans and objectives related thereto; and statements concerning assumptions made or expectations as to any future events, conditions, performance or other matters, are "forward-looking statements" as that term is defined under U.S. Federal securities laws. Forward-looking statements are subject to various risks, uncertainties and other factors that could cause actual results to differ materially from those stated in such statements. These risks, uncertainties and factors include, but are not limited to: the effect of global economic conditions in general and conditions in AudioCodes' industry and target markets in particular; shifts in supply and demand; market acceptance of new products and continuing products' demand; the impact of competitive products and pricing on AudioCodes' and its customers' products and markets; timely product and technology development/upgrades and the ability to manage changes in market conditions as needed; and other factors detailed in AudioCodes' filings with the Securities and Exchange Commission. AudioCodes assumes no obligation to update the information in this release.

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