

PRESS RELEASE

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AudioCodes Announces a Residential/SOHO Gateway for Voice over Broadband Telephony Services

Supporting residential calling services alongside data routing capabilities and wide-band vocoders promises an appealing gateway for home subscribers

Lod, Israel, March 1, 2006 - AudioCodes (NASDAQ:AUDC), a leading provider of Voice over Packet (VoP) technologies and Voice Network products, today announced the introduction of the MediaPack™ MP-202 Telephone Adapter. A member of the MediaPack gateway series, the MP-202 is based on AudioCodes' VoIPerfect core technology, benefiting from advanced voice technologies for an enhanced voice quality and user experience.

The MP-202 is a 2-line SIP gateway allowing residential and SOHO subscribers to connect ordinary POTS telephones or fax machines, and is interoperable with leading Softswitches and SIP Application Servers for enabling legacy phone services such as caller ID, call waiting, and call forwarding. In addition, the MP-202 includes an internal router with DHCP, NAT and PPPoE capabilities enabling subscribers to connect their home PC or LAN hub/switch to it.

"Voice over Broadband services continue to gain popularity around the world, with over 90 million subscriber lines expected by 2008," commented Lior Aldema, Vice President of Marketing at AudioCodes. "With the introduction of the MP-202 and through our strong market presence, technology partners, and distribution channels, we are well positioned to penetrate segments of this growing market."

Standards-based and capability rich, the MP-202 allows simple plug-and-play installation, as well as powerful web-based management tools for subscribers and for remote management by operators. Using automatic software and configuration upgrade through periodic network updates, the MP-202 is designed for mass deployment while allowing operators to control operational expenses.

AudioCodes will be presenting the MP-202 at CeBIT, March 9-15, 2006 in Hannover, Germany at Booth # A60, Hall 13.

Additional information is available at www.audiocodes.com.

About AudioCodes

AudioCodes Ltd. (NASDAQ: AUDC) 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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