



Mediatix 4400 Series of products fully interoperable and integrated with the Linksys Voice System (LVS) system

Mediatix 4400 Series integrated with the Linksys LVS system for a completely seamless operation for small businesses

Sherbrooke, QUEBEC, November 27, 2007 – Mediatix Telecom, the leader in Voice over Internet Protocol (VoIP) access devices and gateways, announced today that the Mediatix 4400 Series is now integrated seamlessly with, the complete VoIP portfolio of Linksys, a division of Cisco: Linksys Voice System including auto-provisioning, to create a true plug-and-play solution for small- and medium-sized businesses.

The compatibility between the Mediatix 4400 Series and the Linksys Voice System offers added assurance to small- and medium-sized businesses that do not have time to play with complex or non-standard systems. Enterprises will also be able to increase productivity by reducing decision cycle and implementation time.

“Interoperability with Linksys is in line with Mediatix’ strategy to serve the Small and Medium Businesses with products that make a real difference to their overall total cost of ownership”, said Philippe Babin, Director of Product Line Management for Mediatix. “This is also the recognition of our extended interoperability capabilities with all of the major SIP VoIP vendors in the market.”

The Mediatix 4400 Series has completed interoperability testing for the following Linksys Voice System products:

- SPA3102 – Voice Gateway with Router
- SPA400 - Internet Telephony Gateway with 4 FXO Ports
- SPA9000 - IP Telephony System
- SPA901 - IP Phone
- SPA922 - 1-Line IP Telephone with 2-Port Ethernet Switch
- SPA941 - 2 or 4-Line IP Telephone with 1 Ethernet Port
- SPA942 - 2 or 4-Line IP Telephone with 2 Port Ethernet Switch
- SPA962 - IP Phone

The Mediatix 4400 Series BRI Gateway

Designed specifically for enterprise applications, the Mediatix 4400 digital gateways meet the requirements of enterprises that want to connect their ISDN equipment, such as PBXs, through a BRI interface to an IP network or as a gateway to the PSTN.

Mediatix 4400 digital gateways, available with 1, 2 or 4 BRI ports, provide transparent ISDN port extensions over an IP network. The remote ISDN terminals can be managed centrally and benefit from PBX services such as calling groups and voice mail. The product is offered with an optional version including Power Over Ethernet and BRI phone power feeding.

For more information about Linksys Voice System: www.linksys.com

About Mediatix Telecom

Mediatix develops and markets advanced VoIP access devices, gateways, routers, and value-added software enhancements for the enterprise, SOHO, and residential markets. Its products provide an ideal migration path for end users wishing to protect their current CPE investment (analog/digital phones, fax machines, PBX and Key Systems) while migrating to a converged IP network. Mediatix products and solutions are widely interoperable and have received commercial



endorsement from some of the world's leading manufacturers of telecommunications equipment as well as from large telecommunication carriers. Mediatix is a wholly owned division of Media5 Corporation, a high technology holding company based in the Montreal area, in Canada. Media5 Corporation also owns M5T, a software provider focused on delivering the latest in SIP software technologies and security solutions to companies developing applications for real-time multimedia communications over IP. Mediatix has corporate offices in the Sherbrooke area, in Canada and regional offices in the United States, Europe, Latin America and Asia. For more information, please visit www.mediatrix.com.



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