



Mediatrix Introduces the 4100 Series of VoIP Access Devices

New 4, 8, 16, or 24-Port family of VoIP Access Devices Answers Enterprises Needs for Flexible VoIP Solutions that Fit their Specific Requirements.

Sherbrooke, QUEBEC, May 28, 2007 – Mediatrix Telecom, the leader in Voice over Internet Protocol (VoIP) access devices and gateways, announced today the release of the Mediatrix 4100 Series family of VoIP Access Devices. With the capability to connect 4, 8, 16, or 24 analog phones and/or faxes to a broadband modem or LAN and based on a single platform, the Mediatrix 4100 Series enables cost-effective VoIP deployments in medium-size branch offices and multi-tenant applications, with varying demands for port uses.

Mediatrix® 4100 Series



The Mediatrix 4100 Series is the result of 10 years of Mediatrix experience in the VoIP access device market and is the sound and logical evolution of the well-known and deployed Mediatrix 1104 and 1124 product lines. This latest generation of product is another positive step forward in ensuring best-in-class total cost of ownership combined with the Mediatrix recognized quality and reliability levels, which is essential to the enterprise and carrier markets.

In addition to the SNMPv3 complete interface, the Mediatrix 4100 Series provides a web interface, giving users a convenient access to the unit for initial set-up. The devices can also auto-provision by fetching their encrypted configuration from a TFTP or HTTP server, making installation secure and transparent to the end-users. To further facilitate deployments, factory-loaded configurations are possible. In addition, an intelligent PSTN bypass allows Mediatrix 4100 Series users to make emergency calls and maintain their phone service in the event of a power outage or network failure.

The Mediatrix 4100 Series also has the additional benefit of supporting high compression codecs simultaneously on each analog voice ports, thus saving valuable bandwidth, with telecom grade voice quality and reliability.

"As the enterprise VoIP market continues to evolve, we have worked diligently to provide VoIP technology that is of the highest levels of performance and voice quality for the SMB," said Philippe Babin, Director of Product Line Management for Mediatrix. "Mediatrix's experience in manufacturing advanced VoIP solutions has enabled us to rollout a new family of VoIP Access Devices to our customers that has been optimally architected with the features, scalability, and flexibility that meets a wide variety of VoIP requirements."

"VoIP Solutions to Meet Your Needs"

The Mediatrix 4100 Series is available in a variety of models, from 4-ports to 24-ports. The Mediatrix 4100 Series makes it easy for you to match a model to meet your specific business application.

- **4104:** 4 FXS ports, 1 PSTN Bypass
- **4108:** 8 FXS ports, 1 PSTN Bypass
- **4116:** 16 FXS ports, 1 PSTN Bypass
- **4124:** 24 FXS ports, 1 PSTN Bypass



About Mediatrix Telecom

Mediatrix 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. Mediatrix 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. Mediatrix 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. Mediatrix 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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