

For Immediate Release

Telrad Networks Introduces the Commatch 9015 IP to TDM Gateway

Enables VoIP Interoperability with Legacy Networks

Lod, Israel – Tuesday May 27, 2008 - Telrad Networks, a developer of carrier-grade telecommunications equipment, introduced today the Commatch 9015. Telrad's Commatch 9015 is a high-density, multi-protocol IP to TDM gateway, enabling fully-featured VoIP interoperability with legacy TDM networks.

Telrad's Commatch product line includes a number of interoperability solutions to enable operators to continue to leverage legacy TDM infrastructure for further ROI while beginning to expand the network through advanced IP and NGN technologies. Previously, the Commatch line featured a number of specialized gateways to support VoIP services over specific access technologies with a TDM core. The Commatch 9015 presents all-purpose solution, offering greater flexibility to hybrid network operators with a SoftSwitch based IP core.

The Commatch 9015 provides all the necessary functions for voice and fax services over converged PSTN to IP networks (H.248 and SIGTRAN in the IP domain; SS7, ISDN PRI and MF/CAS in the PSTN domain). The Commatch 9015 can support up to 4096 DS-0s per shelf today in a full redundant system without any point of failure.

"The high density of the Commatch 9015 makes it an appealing solution for a wide variety of operators," said Meir Bass, CTO of Telrad Networks. "Operators who need a flexible gateway platform, with a number of supported protocols can use the Commatch 9015, which supports Class 4 and Class 5 packet voice services. In addition, it supports other applications types such as fax, modem and data over IP."

The Commatch product family provides reliable, field-proven products for the telecom industry worldwide. The products feature a high level of flexibility, scalability, full interoperability and carrier-grade robustness and quality.

ABOUT TELRAD NETWORKS LTD.: Telrad Networks has been developing carrier-grade communications equipment for more than half a century. Telrad provides development capabilities that focus on integration of core technologies into standardized, Tier-1 carrier-class products. Telrad is devoted to providing a highly flexible development team, allowing its partners and customers a high level of control in the development cycle and product roadmap. Telrad is a privately-owned company founded in 1951. For more information, visit www.telrad.com

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