



Intelligent to the Core.™

Netronome Introduces 40 G Fiber and 10 G Copper Ethernet Network Interfaces

*10GBASE-T and 40GBASE-SR4 network modules
extend the company's leadership in cyber security designs*

SAN FRANCISCO, RSA Conference 2011 (Moscone Center, Booth 2333) February 15, 2011 – [Netronome](#), the leading developer of network flow processors, today announced the availability of 10GBASE-T and 40GBASE-SR4 Ethernet interfaces for use with their family of PCIe network acceleration cards and production-ready network processing platforms. The new interfaces enable designers of security appliances to rapidly evolve their products to keep pace with the latest changes in network infrastructure.

"With the introduction of its 40GBASE-SR4 module, Netronome is first to market with an intelligent front end for 40G Ethernet", said Bob Wheeler, senior analyst at The Linley Group. "Netronome's unique approach enables its customers to deliver line-rate security appliances based on industry-standard platforms, minimizing development costs and time to market for equipment vendors."

The broad availability of 10GBASE-T and the introduction of 40GBASE-SR4 in switching and routing equipment drives the need for high-performance interfaces of these types in virtualized data center servers and the cyber security solutions protecting these networks.

Netronome's new interface modules include fully integrated network bypass support, reducing the need for costly external hardware. They are specifically designed for use with Netronome's Flow Processing Platforms. Powered by Netronome's NFP-3240 network flow processors, the 1U and 2U platforms offer up to 200 Gbps of L2-L7 network and security application performance with sub-50 microsecond latency. The platforms target security applications that require line-rate throughput, low latency and high availability.

"Netronome pioneered flow processing and is committed to providing our customers the silicon, hardware, software and building blocks to securely process flows at the speeds required for next generation platforms," said Jarrod Siket, senior vice president of sales and marketing at Netronome. "The new accelerated 40 Gbps and copper 10 Gbps interfaces will allow our customers to continue to meet their design goals at a fraction of the time and cost of alternative solutions."

Product Availability

The 10GBASE-T and 40GBASE-SR4 network modules for Netronome's Network Flow Processing Platforms are now available. For pricing and configuration options, please contact sales@netronome.com.

About Netronome

[Netronome](#) is a leading developer of highly programmable semiconductor products that are used for intelligent flow processing in network and communications devices. Netronome's solutions include network flow processors and acceleration cards that scale from 10 to 100 Gbps. They are used in carrier-grade and enterprise-class communications products that require deep packet inspection, flow analysis, content processing, virtualization and security. Netronome's products are developed in labs in Santa



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Clara, CA, Boxborough, MA and Pittsburgh, PA. To learn more about Netronome and its products, please visit www.netronome.com.

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