



Intelligent to the Core.™

Netronome Launches Network Flow Processing Acceleration Cards for the Asia-Pacific Market

INTEL DEVELOPER FORUM, Beijing, April 12, 2011 – Netronome, the leading developer of [network flow processors](#), today announced that it has made its network flow engine acceleration cards generally available to the Asia-Pacific market. The company will be demonstrating these acceleration cards at the [Intel Developer Forum \(IDF\) 2011 Beijing](#) taking place April 12-13, 2011 at the China National Convention Center in booth GE20.

Powered by Netronome's award-winning 40 Gbps Network Flow Processor (NFP-3240), NFE-3240 acceleration cards are ideal for line-rate packet capture, or inline applications requiring zero packet loss and low latency. Applications can quickly benefit from an architecture that couples the general purpose processing power of multicore x86 with the high-throughput networking capabilities of the NFE-3240.

Additionally, Netronome's Network Flow Processing Platforms utilize a heterogeneous, multicore processing architecture to set new performance benchmarks over standard IA/x86 servers. The Network Flow Processing Platforms combine best-in-class Intel® Xeon™ 5600 processors with Netronome's NFE-3240 PCIe acceleration cards. This solution extends the benefits of standard Intel-based systems into high-performance networking applications, making them capable of complex network and security processing with unparalleled performance and cost.

"The requirements for network security are increasing in demand as bandwidth continues to increase, and the performance levels needed are not being met," said LL Cheok, president, Asia-Pacific Operations at Netronome. "Netronome is committed to creating technology that advances the capabilities of network security platforms to keep pace with the rapidly changing security landscape. Networks need intelligent secure flow processing technology to meet these demanding requirements in 100 Gbps L2-L7 designs without compromise."

IDF 2011 Beijing will showcase the latest insight into the dramatic benefits of efficient and powerful new Intel® processor technologies. For more information, visit: <http://www.intel.com/idf>.

Supporting Resources

For the latest news and information, follow Netronome on the web at:

- [Twitter](#)
- [Facebook](#)
- [Supporting Documents](#)

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 Clara, CA, Boxborough, MA and Pittsburgh, PA. For more information visit www.netronome.com.

NETRONOME SYSTEMS, INC.

144 Emeryville Drive, Suite 230 Cranberry Township, PA 16066
Toll-free: 877.638.7629 Fax: 724.778.3312 netronome.com



Intelligent to the Core.™

###

Media Inquiries:

Heather Fitzsimmons
Mindshare PR
On behalf of Netronome
Phone: 650.947.7400
Email: heather@mindsharepr.com

Jennifer Mendola
Marketing Communications Manager
Netronome
Phone: 724.778.3290
Email: jennifer.mendola@netronome.com

Ms. Judy Shi
IDF Senior Sales Manager
HighTeam Communications
Tel: + 86 10 8565 5666 Ext.3507
Mobile: + 86 13488656854
Fax: + 86 10 8565 5670
E-mail: judy.shi@highteam.com

Greta Ge
IDF Sales Manager
HighTeam Communications
Tel: + 86 10 8565 5666 Ext. 3020
Mobile: + 86 15210401320
Fax: + 86 10 8565 5670
E-mail: greta.ge@highteam.com