

Colfax International Introduces Server Solutions Featuring the New Intel® Xeon® Processors 7500 Series

Advanced Performance and RAS Capabilities for Data Intensive Applications

Sunnyvale, CA – March 30, 2010 -- Colfax International today launched new server solutions featuring the eight-core Intel® Xeon® processors 7500 series (previously codenamed “Nehalem-EX”). Custom engineered for unique customer environments, these new Colfax platforms deliver scalable performance, and new reliability, availability and serviceability (RAS) features for data demanding enterprise applications and server consolidation.

“Colfax International is committed to delivering industry-leading solutions that can efficiently and quickly meet changing mission-critical demands,” said Gautam Shah, CEO, Colfax International. “Intel’s Xeon processor 7500 series, combined with Colfax servers help customers achieve new levels of performance and reliability to meet those needs.”

Capable of processing 64 threads simultaneously in a 4P configuration, these platforms double the memory capacity and provide up to 8x the memory bandwidth of previous generation Intel Xeon processor 7400 series-based platforms. This allows them to address more memory-intensive HPC applications such as engineering design automation, geophysical modeling, and seismic applications.

Some of the platform highlights include:

- Up to four 8-core Intel Xeon processors 7500 series
- Up to 1 TB of system memory
- Up to 8 hot-swap 2.5" SAS/SATA HDDs
- 10 PCI-Express Slots
- Remote management
- 4U rackmount

“Intel values its long term relationship with Colfax as they continue their tradition of delivering customized server solutions,” said Boyd Davis, General Manager of Intel’s Data Center Group Marketing. “The innovation in the Colfax solutions featuring the Intel Xeon processors 7500 series allow customers to realize advantages in performance and advanced reliability never seen before in x86 servers.”

Availability

Colfax servers supporting Intel Xeon processor 7500 series are immediately available for customization. For more information, please visit Colfax International at <http://www.colfax-intl.com>.

About Colfax International

Colfax International is a leading provider of customized workstations, servers, clusters, storage, and personal supercomputing solutions. Founded in 1987, Colfax International is based in Sunnyvale, California and is privately held. For more information, please visit www.colfax-intl.com.

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