

## **Mellanox Technologies to Distribute Through Tech Data**

**SANTA CLARA, Calif. & YOKNEAM, Israel, May 27, 2008** -- Mellanox[R] Technologies, Ltd. (NASDAQ:MLNX) (TASE:MLNX), a leading supplier of semiconductor-based, server and storage interconnect products, today announced that Tech Data Corporation (NASDAQ:TECD), will distribute Mellanox's cables, InfiniBand and 10 Gigabit Ethernet adapter cards with Virtual Protocol Interconnect (VPI) capabilities to select customers. These products are based on a single-chip low power design and deliver industry-leading connectivity for performance-driven computing and storage applications for enterprise data center, high-performance computing, storage and embedded environments.

VPI-enabled adapters facilitate any standard networking, clustering, storage, and management protocol to seamlessly operate over any converged network with the same software infrastructure. VPI essentially future-proofs data center connectivity by providing the freedom to select any communication protocol over InfiniBand, Ethernet or Data Center Ethernet connecting server and storage resources to best optimize application performance, system power and overall efficiency - all with the same adapter solution.

"We chose Tech Data as our distributor because of their extensive relationships with our OEM customers and their large network of system integrators," said Marc Sultzbaugh, vice president of worldwide sales at Mellanox Technologies. "We expect that Tech Data will further extend the availability of Mellanox products into the market."

"Enterprise data centers support an array of business-critical applications ranging from CRM, ERP, business continuity and data backup to remote-access and server-based computing solutions," said John O'Shea, director, Advanced Infrastructure Solutions, at Tech Data. "The VPI solution that Mellanox's provides allows data centers to utilize InfiniBand, 10 Gigabit Ethernet or Data Center Ethernet to consolidate I/O in the server and storage farm with a single network and enables IT managers to deliver significantly higher application service levels, while reducing total CAPEX and OPEX."

### **About Mellanox**

Mellanox Technologies is a leading supplier of semiconductor-based, interconnect products to world-class server, storage, and infrastructure OEMs servicing Fortune 500 data centers, the world's most powerful supercomputers, and mission critical embedded applications. The company's Virtual Protocol Interconnect[™] (VPI) enables standard communication protocols to operate over any converged network (InfiniBand, Ethernet, Data Center Ethernet) with the same software solution. Utilizing proven networking, clustering, storage, virtualization and RDMA acceleration engines, VPI optimizes application performance, power consumption, workload agility, and total system efficiency while future-proofing IT infrastructure.

Founded in 1999, Mellanox Technologies is headquartered in Santa Clara, California and Yokneam, Israel. For more information, visit Mellanox at [www.mellanox.com](http://www.mellanox.com).

Safe Harbor Statement under the Private Securities Litigation Reform Act of 1995:

All statements included or incorporated by reference in this release, other than statements or characterizations of historical fact, are forward-looking statements. These forward-looking statements are based on our current expectations, estimates and projections about our industry and business, management's beliefs and certain assumptions made by us, all of which are subject to change.

Forward-looking statements can often be identified by words such as "anticipates," "expects," "intends," "plans," "predicts," "believes," "seeks," "estimates," "may," "will," "should," "would," "could," "potential," "continue," "ongoing," similar expressions and variations or negatives of these words. These forward-looking statements are not guarantees of future results and are subject to risks, uncertainties and assumptions that could cause our actual results to differ materially and adversely from those expressed in any forward-looking statement.

The risks and uncertainties that could cause our results to differ materially from those expressed or implied by such forward-looking statements include Tech Data's ability to further extend the availability of our products into the market, the continued growth in demand for HPC products, the continued, increased demand for industry standards-based technology, our ability to react to trends and challenges in our business and the markets in which we operate; our ability to anticipate market needs or develop new or enhanced products to meet those needs; the adoption rate of our products; our ability to establish and maintain successful relationships with our OEM partners; our ability to compete in our industry; fluctuations in demand, sales cycles and prices for our products and services; our ability to protect our intellectual property rights; general political, economic and market conditions and events; our distributor's ability to achieve expected levels of success and other risks and uncertainties described more fully in our documents filed with or furnished to the Securities and Exchange Commission.

More information about the risks, uncertainties and assumptions that may impact our business is set forth in our Form 10-Q filed with the SEC on May 5, 2008, and our Form 10-K filed with the SEC on March 24, 2008, including "Risk Factors". All forward-looking statements in this press release are based on information available to us as of the date hereof, and we assume no obligation to update these forward-looking statements.

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