



### Global Headquarters

Emulex Corporation  
3333 Susan Street  
Costa Mesa, CA 92626 USA  
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### International Locations:

Bangalore, India  
Beijing, China  
Dublin, Ireland  
Hyderabad, India  
Munich, Germany  
Paris, France  
Shanghai, China  
Singapore  
Taipei City, Taiwan  
Tokyo, Japan  
Wokingham, UK

### Company Snapshot

Stock Symbol: NYSE:ELX  
Founded: 1978  
IPO: 1981  
Revenue: \$399M FY 2010  
Cash: \$295M FY 2010  
Employees: over 900

### Key Executives

**Jim McCluney**  
President and CEO

**Jeff Benck**  
COO and President

**Michael J. Rockenbach**  
CFO and Exec. VP

**Raju Vegesna**  
Chief Strategist

**Margie Evashenk**  
Chief Development Officer

**Susan Bowman**  
Senior VP of Human  
Resources and Facilities

**Randall Wick**  
Senior VP of General Counsel

**Jeff Hoogenboom**  
Senior VP of Worldwide Sales

**John Warwick**  
Senior VP of Operations

### OVERVIEW

Emulex, the leader in converged networking solutions, provides enterprise-class connectivity for servers, networks and storage devices within the data center. The Company's product portfolio of Fibre Channel host bus adapters, network interface cards, converged network adapters, controllers, embedded bridges and switches, and connectivity management software are proven, tested and trusted by the world's largest and most demanding IT environments. Emulex solutions are used and offered by the industry's leading server and storage OEMs including, Apple, Cisco, Dell, EMC, Fujitsu, Hitachi, Hitachi Data Systems, HP, Huawei, IBM, LSI, Lenovo, NEC, Oracle, NetApp, Samsung and ZTE. Emulex is headquartered in Costa Mesa, Calif., and has offices and research facilities in North America, Asia and Europe. More information about Emulex (NYSE:ELX) is available at <http://www.Emulex.com>.



### RESEARCH AND DEVELOPMENT

Emulex invests a significant amount of resources in developing industry-leading solutions to ensure that the company continues to achieve a time-to-market advantage over the competition. Emulex maintains state-of-the-art development centers in Bangalore and Hyderabad, India, and the following US locations: Austin, TX, Bolton, MA; Costa Mesa, CA; Roseville, CA; and San Jose, CA.

### FIBRE CHANNEL HOST BUS ADAPTERS (HBAs)

Emulex LightPulse® HBAs are built for the most demanding enterprises, having achieved broad market acceptance with over 10 million ports shipped worldwide to date.

With the highest customer ratings for performance, and the most advanced management capabilities via Emulex's OneCommand™ Manager application, Emulex delivers simple scalability with time-saving features that provide more than twice the management capabilities in half the time compared to other HBAs. Maximum uptime is also assured with unsurpassed field-proven reliability.

### 10Gb ETHERNET UNIVERSAL CONVERGED NETWORK ADAPTERS (UCNAs)

Emulex OneConnect UCNAs are single-chip, high-performance 10Gbps Ethernet (10GbE) multi-function adapters that provide server connectivity for network and storage traffic. OneConnect provides optimized network and storage performance with protocol offloads for TCP/IP, TCP Offload Engine (TOE), Fibre Channel over Ethernet (FCoE) and iSCSI. OneConnect adapters deliver maximum performance with low power usage, regardless of the mix of network traffic. The Emulex OneConnect UCNA family of adapters includes: OneConnect 10GbE Network Adapters, OneConnect 10GbE FCoE Converged Network Adapters (CNAs) and OneConnect 10GbE iSCSI Adapters.

#### Offerings at a Glance

- Fibre Channel HBAs
- 10GbE UCNAs
- I/O and Connectivity Management Software
- Controllers
- Embedded Switches and Bridges

#### Media/Industry Analyst Inquiries

1-714-885-3828  
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#### Investor/Financial Inquiries

1-714-885-3693  
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OneConnect™



OneCommand™



#### I/O AND CONNECTIVITY MANAGEMENT SOFTWARE

Emulex provides a range of software solutions for device and I/O management designed to simplify administration of Emulex adapters and help improve application performance. These solutions fall within Emulex's OneCommand Framework which addresses the challenges associated with the integration new technologies, such as virtualization and convergence, by providing IT administrators with scalable and flexible software solutions which help to increase management efficiency, improve application availability and increase resource utilization within the data center. Emulex OneCommand Vision, an intelligent I/O management solution enables greater infrastructure reliability and performance in data center environments. For greater administration efficiency, Emulex OneCommand Manager provides centralized management of Emulex LightPulse and OneConnect adapters.

#### MANAGEMENT AND I/O CONTROLLERS

Emulex's complete portfolio of network, management and embedded storage controllers allows server appliance and storage companies to design and build robust high-performance products that meet the demands of enterprise-class data centers. Emulex offers I/O and Management Controllers.

#### I/O CONTROLLERS

BladeEngine3 (BE3) is a single-chip, dual-port 10Gb Ethernet Controller targeting enterprise applications requiring 10Gb/s wire-speed performance, multi-protocol offload capabilities and advanced I/O virtualization. The Emulex Storage I/O Controllers are the only embedded storage processor/controller products that support all three serial storage protocols, including Fibre Channel, SAS and SATA.

#### INTEGRATED BASE MANAGEMENT CONTROLLER

Emulex Pilot "integrated" Base Management Controller (iBMC) solutions integrate the BMC, Super I/O, Graphics controller and Remote Keyboard, Video, Mouse and Storage (KVMS) functionality into a single ASIC, providing significant cost savings to data center managers.

#### STORAGE I/O CONTROLLERS

Emulex Engine™ (XE) I/O Controller delivers the industry's first native 16Gb/s Fibre Channel and 10GbE product that enables you to choose a combination of up to four ports of native 8 and 16Gb/s Fibre Channel, Fibre Channel over Ethernet (FCoE), iSCSI, RDMA over Converged Ethernet (RoCE), 10 and 40Gb/s Ethernet for the ultimate in design flexibility. The XE201 delivers a low-power, single-chip solution that may be incorporated into industry standard PCI Express expansion cards, custom format mezzanine cards, special-purpose storage target controllers, daughter cards or integrated directly into a system motherboard (e.g., LOM).

#### EMBEDDED SWITCHES AND BRIDGES

Emulex's InSpeed® product family fills a critical need for storage and server OEMs who create enterprise-class storage systems. InSpeed provides unmatched system resiliency and stability by intelligently connecting storage capacity to either servers, RAID controllers or filers. The Emulex InSpeed switch supports the broadest range of HDD and SSD technologies, including 6Gb/s SAS, 6Gb/s Serial Advanced Technology Attachment (SATA) and 4Gb/s Fibre Channel. Maximum performance is achieved with 8Gb/s Fibre Channel link speed connectivity, and per port speed agility with bandwidth aggregation. Emulex delivers InSpeed technology as an embedded board or chip-level solution that is molded to unique customer requirements, which establishes Emulex as the trusted partner of choice for OEM customers.