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Stock Symbol Nasdaq: CRAY

History Cray was incorporated in December 1987 under the name Tera Computer Company and changed its name to Cray Inc. in connection with its acquisition of the Cray Research assets in April 2000. Cray Research was founded in 1972 by Seymour Cray.

Employees More than 1,100 employees worldwide, with engineering facilities in Minnesota, Washington, Wisconsin, Texas and California, and a manufacturing facility in Wisconsin.

Business Global supercomputing leader Cray helps businesses and organizations solve their most complex computing and analytics challenges. With over 40 years of experience developing the world's most advanced supercomputers, Cray offers a comprehensive portfolio of computing and big data storage and analytics solutions for a range of needs, both onsite and with cloud solutions from Microsoft Azure and Markley.

“Adaptive supercomputing,” Cray's long-term vision, sets the standard in hybrid high performance computing. It combines multiple processing technologies into a single system and conceals this complexity through innovative software technologies. The goal is to adapt the software and system to each application, rather than requiring the user to adapt the application.

Cray offers deep learning capabilities across its line of supercomputing and cluster systems. With validated deep learning toolkits and the most scalable supercomputing systems in the industry, Cray customers can run deep learning workloads at their fullest potential.

Markets Research, intelligence, defense, weather forecasting, cybersecurity, climate research, academia, automotive, aerospace, finance, healthcare and life sciences, energy, oil & gas, chemical and pharmaceutical sectors

Executives	Peter J. Ungaro	President and Chief Executive Officer
	Brian C. Henry	Executive V.P. and Chief Financial Officer
	Fred Kohout	Sr. V.P. Products and Chief Marketing Officer
	John Josephakis	V.P., Worldwide Sales
	Charles A. Morreale	Sr. V.P., Field Operations
	Michael C. Piraino	Sr. V.P. Administration, General Counsel and Corporate Secretary
	Steven L. Scott	Sr. V.P. and Chief Technology Officer
	Stathis Papaefstathiou	Sr. V.P. of Research & Development

Financials 2016 revenue totaled \$629.8 million. Net income for 2016 was \$10.6 million, or \$0.26 per diluted share.



Products

Computing

Cray® XC™ Supercomputer Series

The Cray XC supercomputer series provides extreme application scalability, sustained performance and an adaptive platform that enables easy system upgrades. Equipped with multiple processor technologies, a high-performance network, distributed operating system and a productive programming environment, the XC series excels at large-scale computations and reduces processing times on multi-petaflops applications.

Cray® CS™ Cluster Supercomputer Series

Cray CS series cluster supercomputers are scalable solutions that group industry-standard building block server platforms into a unified system. CS systems offer outstanding flexibility, manageability and energy efficiency. The **Cray® CS-Storm™** cluster is an accelerator-optimized system that consists of multiple high-density multi-GPU server nodes, designed for massively parallel computing workloads.

Analytics

Urika®-GX Agile Analytics Platform

The Urika-GX system fuses supercomputing technologies with an open, enterprise-ready software framework for big data analytics. It delivers unprecedented versatility, running multiple analytics workloads at supercomputer speeds concurrently on a single platform.

Urika®-XC Analytics Software Stack

The Urika-XC suite allows users to run analytics and simulation workloads simultaneously on Cray XC series supercomputers, using familiar system tools and schedulers. With supercomputer speed and efficiency, users can run more types of analytics faster.

Storage

Cray® ClusterStor™ L300 Lustre® Storage System

ClusterStor L300 storage is a complete engineered solution providing accessible data and actionable insights, and seamlessly meeting data storage and movement needs. The L300 system delivers the best performance density available with a bandwidth of 63 GB/s per rack.

Cray ClusterStor L300N Lustre Storage System

The L300N system manages performance across unpredictable workloads. Equipped with the NXD flash accelerator, it can handle mixed I/O making it most flexible system to handle any workload, anytime. Because it is a true hybrid system incorporating the right balance of SSD and HDD storage, the L300N system provides the best performance with the best value.

Cray ClusterStor SL220 Secured Lustre Storage System

Capable of supporting multiple petabytes of storage capacity, the SL220 storage system is the first in the industry to be ICD 503-compliant and meet multi-level security (MLS) requirements.

Contacts

For more information about Cray, visit www.cray.com or contact:

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