

annual report





Fellow Shareholders:

Early in 2002 we established three principal corporate goals for the year: be profitable, raise at least \$20 million through equity funding or new government support for research and development, and ship the first production Cray X1[™] system to a customer. Through the tremendous efforts of our employees we achieved all of these goals. Even better, we were profitable in each quarter of 2002. The year culminated in the first production shipment of the Cray X1 system — a particularly satisfying accomplishment given the product's four-year development cycle amidst major corporate integration challenges and a worldwide economic downturn.

Despite the economic slowdown and restrictions on capital spending, our 2002 revenue grew 16% to \$155.1 million. Our net profit was \$5.4 million, compared with a 2001 net loss of \$35.2 million. These results reflect Cray's strong customer relationships and product performance, coupled with government support for our research and development activities and tight internal expense controls.

Laying the Groundwork

Our significant accomplishments in 2002 laid a solid foundation for growth:

- Following the installation and customer acceptance of five early-production systems, we formally announced the availability of the Cray X1 system in November 2002 and in December shipped the first production Cray X1 system from our manufacturing facility in Chippewa Falls, Wisconsin.
- We entered into a contract valued at more than \$90 million with Sandia National Laboratories to design, and deliver in 2004, a high-bandwidth, massively-parallel system, called Red Storm.
- Our MTA-2[™] system was accepted by the Naval Research Laboratory, where it is being used by the Department of Defense research community to investigate applications using its unique multi-threading attributes.
- We received a contract from the Defense Advanced Research Projects Agency to participate in an advanced
 research program aimed at making "trans-petaflops systems" more robust, easier to program and more
 broadly applicable. We are partnering with researchers from Stanford University, University of Notre Dame
 and California Institute of Technology/Jet Propulsion Laboratory in this Cascade program.

Our 2002 achievements enabled us to raise \$48 million through the public sale of shares in early 2003, providing us with a solid financial foundation for growth.

Building for the Future

The emergence of the Cray X1 system is a major milestone toward our goal of enabling scientists and engineers to run their applications at sustained petaflops speed by the end of this decade. Our product roadmap is focused on this commitment. Other key initiatives, including the Red Storm contract, the Cascade program and further experience with multi-threaded technology, will accelerate our progress toward this goal.

With a strong product portfolio, a healthy set of technology development initiatives and a solid financial foundation, all of us at Cray look forward to 2003 and the years ahead. We have the opportunity to achieve significant revenue growth and accelerate profitability. I want to thank our customers, suppliers, employees, Directors and shareholders for their continued support of Cray and our vision to be the premier provider of computational solutions for the world's most challenging technical problems.

Sincerely,

lames E. Rottsolk

Chairman, President & Chief Executive Officer

Investor Information

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Vice President Asia Pacific Sales & Services

Burton J. Smith

Chief Scientist

CORPORATE SCIENTISTS

David Callahan Susan L. Coatney William T. Moore, Jr. Steven L. Scott

CRAY ANNUAL MEETING MAY 21, 2003 2:00PM

411 First Avenue South Seattle, WA 98104-2860

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INDEPENDENT PUBLIC ACCOUNTANTS

Deloitte & Touche LLP Seattle, WA

STOCK MARKET INFORMATION

Cray Inc. Common Stock is traded on NASDAQ National Market System under the symbol CRAY.

SEC WEBSITE LINK

www.sec.gov/cgi-bin/srch-edgar?CRAY+ INC.

PUBLIC INFORMATION

Obtain a copy of the company's 10-K filed with the Securities & Exchange Commission and other company information, without charge, by writing or calling:

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EQUAL OPPORTUNITY

Cray Inc. is an equal opportunity and affirmative action employer.

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