

## CORPORATE FACT SHEET

**Background:** Altair strengthens client innovation and decision-making through technology that optimizes the analysis, management and visualization of business and engineering information. Privately held with more than 1,200 employees, Altair has offices throughout North America, Europe and Asia/Pacific. With a 20-year-plus track record for innovative product design and development, advanced engineering software and grid computing technologies, Altair has more than 3,000 corporate clients representing the automotive, aerospace, government and defense, and consumer products verticals. Altair also has a growing client presence in the life sciences, financial services and energy markets.

**2006 Revenue:** 116 million USD

**Employees:** More than 1,200

**Management:** James R. Scapa, President and Chief Executive Officer  
James E. Brancheau, Chief Technical Officer  
Thomas M. Perring, Chief Operations Officer  
Jack Langenberg III, Chief Financial Officer  
Jeffrey M. Brennan, Vice President – Altair HyperWorks  
Michael M. Humphrey, Vice President – PBS GridWorks  
David M. Mason, Vice President – Altair ProductDesign

**Customers:** Altair serves a large majority of Fortune 500 companies and more than 3,500 clients worldwide, including Airbus, AK Steel, Alcoa, BASF, BMW, Boeing, Bombardier, Bose, British Aerospace, Caterpillar, ChevronTexaco, ConocoPhillips, DaimlerChrysler, Dow Chemical, Fiat, Fisher Price, EADS, Ford, General Electric, General Dynamics, General Motors, Honda, Hyundai, John Deere, Kohler, Lockheed-Martin, Mazda, Motorola, NASA, the National Institute of Health, Nissan, Nokia, Otis Elevator, Owens Corning, PACCAR, Pfizer, Pratt & Whitney, Procter & Gamble, Raytheon, Renault, Schlumberger, Steelcase, Tata Motors, Toyota, Unilever, U.S. Department of Energy and Whirlpool.

**Offices:** Headquartered in Troy, Mich. USA, Altair has regional offices throughout:

- Australia/New Zealand
- Brazil
- Canada
- China
- France
- Germany
- India
- Italy
- Japan
- Korea
- Sweden
- United Kingdom
- United States

- Business Units:** Altair is organized to support its three product and service offerings: Altair HyperWorks, PBS GridWorks and Altair ProductDesign.
- Altair HyperWorks*** – The Enterprise Solution for Product Innovation™ – built on a foundation of design optimization, performance data management and process automation, HyperWorks is an enterprise simulation solution for rapid design exploration and decision-making. As one of the most comprehensive, open-architecture CAE solutions in the industry, HyperWorks includes best-in-class modeling, analysis, visualization and data management solutions for linear, nonlinear, structural optimization, fluid-structure interaction, and multi-body dynamics applications. Committed to an open-systems philosophy, Altair HyperWorks continues to lead the industry with the broadest interoperability to commercial CAD and CAE solutions in the PLM market space.
- PBS GridWorks*** – It's EveryWare!™ – is an organization that maximizes the performance and ROI of enterprise IT assets through grid computing technology and services. The PBS GridWorks software suite includes OpenPBS, PBS Professional and e-Compute technologies for high-performance computing environments. PBS Professional™, the flagship product in PBS GridWorks, is a robust, field-proven grid infrastructure software that increases productivity even in the most complex computing environments. PBS Professional simplifies job submission and efficiently distributes workloads across cluster, SMP, and hybrid configurations, scaling easily to hundreds or even thousands of processors. A mature partner ecosystem makes PBS Professional easy to deploy for seamless integration within existing compute environments.
- Altair ProductDesign*** – The Shortest Distance Between Concept and Realty® – is an unique, multi-disciplinary product development consultancy of more than 500 designers, engineers, scientists, and creative thinkers. This cross-functional organization is best known for its leadership in combining human and machine creativity to fuel innovation, automate processes, and develop new methods. With dedicated regional development centers, an industrial design studio, a CAVE 3D immersive design environment, test and build facilities, onsite staffing and low cost engineering centers, Altair ProductDesign helps clients bring innovative, profitable products to market faster.
- Products:** HyperWorks®, HyperMesh®, HyperView®, OptiStruct®, OptiStruct®/Analysis, RADIOSS™, HyperCrash™, HyperCrash/CATIAV5, M-Comfort, HyperStudy®, HyperStudyDSS™, HyperShape®/CATIA, MotionView®, MotionSolve™, HyperGraph®, HyperGraph® 3D, HyperForm®, HyperXtrude®, HyperView Player®, HyperWorks Process Manager™, Altair Data Manager, HarnessLink®, PBS® GridWorks™, PBS Professional™, OpenPBS®, and e-Compute™.
- Other Services:** Industrial design, product design and development, commercial MCAE software, Grid and high-performance computing technology, ECAE consulting and technology, data management technology and consulting, engineering process automation, professional staffing
- Web site:** <http://www.altair.com>

