

ALTAIR

LEVERAGING COMPUTATIONAL SCIENCE TO DRIVE INTELLIGENT DECISIONS AND INNOVATION FOR A MORE CONNECTED, SAFE, AND SUSTAINABLE FUTURE.

Altair (Nasdaq: ALTR) is a global leader in computational science and artificial intelligence (AI). Our technologies are woven into the fabric of everyday life. Wherever you are, and whatever you are doing, Altair's solutions surround you – keeping you safer, more connected, and more productive. They can be found in big places and small — on highways, hospitals, and hockey rinks, in stadiums, skyscrapers, and subways, and in banks, bikes, and boats.

For nearly 40 years, Altair has helped companies make smarter decisions in an increasingly connected and complex world by saving costs, reducing waste, accelerating time-to-market, improving business performance, and evolving to a data-driven culture.

In solving our customers' toughest challenges and delivering unparalleled service, we are helping the innovators innovate, drive better decisions, and turn today's problems into tomorrow's opportunities.

Competitive Advantage: Broad Portfolio of Comprehensive Solutions

The evolution toward a smart, connected everything is changing the world and Altair is leading this evolution. Our simulation- and Al-driven approach to innovation is powered by our broad portfolio of high-fidelity, physics-based solvers, best-in-class technology for optimization and HPC, and end-to-end platform for developing AI solutions.

\$572M FY22 REVENUE

3,000+ ENGINEERS, SCIENTISTS AND CREATIVE THINKERS

1985 FOUNDED AND HEADQUARTERED IN TROY, MI, USA

13,000+ CUSTOMERS GLOBALLY

74 OFFICES IN 27 COUNTRIES

150+ ALTAIR & PARTNER SOFTWARE PRODUCTS

We believe in democratizing our technologies to deliver more power to our customers through:

- A flexible, patented units-based licensing model, which lowers barriers to adoption and increases technology utilization
- · Anytime, anywhere access to our products through Altair One, our cloud innovation gateway
- · Seamless integration with third-party software applications at no incremental cost
- Our open architecture philosophy, which includes integrating with other software tools (including our competitors') and enabling customers to leverage the SAS language with modern languages like Python and open-source technologies

Our scientists, engineers, and creative thinkers are the brains behind some of the world's most revolutionary breakthroughs. Our 1,000+ strong software developers leverage the full weight of decades of commercial software development expertise, which is unmatched in the market.

Altair's revolutionary, patented, flexible licensing model revolutionized the way our customers use software by lowering barriers to adoption and creating broad engagement. We see ourselves as the Netflix of enterprise software, allowing shared and on-demand access to our offerings, along with partner products.

Our growing list of partnerships – with companies including AWS, Google, HPE, Intel, Microsoft, NVIDIA, and Oracle – and acquisitions of 45+ companies or strategic technologies give us a differentiated, open-architecture solution portfolio.

Our Solutions Include:



Our platform span numerous disciplines and can simulate structures, motion, fluids, thermal, electromagnetics, electronics, controls, and embedded systems. The offerings also provide Al solutions and true-to-life visualization and rendering.

Data Analytics & Al

This platform includes data preparation, data science, MLOps, orchestration, and visualization solutions that fuel engineering, scientific, and business breakthroughs. Our robust, Al-powered Internet of Things (IoT) solutions streamline smart product development.



The Altair Partner Alliance (APA)

The APA gives customers access to an extended range of third-party software solutions, all accessible via Altair Units at no additional cost. Extends users' simulation and design capabilities even further so you can create superior products faster.



HPC & Cloud

Our HPC platform maximizes the utilization of complex compute resources and streamlines the workflow management of compute-intensive tasks for applications including AI, modeling and simulation, and visualization.

