



Powering Innovation That Drives Human Advancement

As the leading provider of multiphysics simulation software, Ansys enables innovators to drive human advancement with the predictive power of simulation.

/ 50+ YEARS OF RELENTLESS INNOVATION

Our spirit of advancement means we continuously adopt new technologies and capabilities to support innovators in engineering what's ahead. We empower our customers to design and deliver transformational products by remaining:

- **Driven: 670+ patents**
- **Established: Member of S&P and NASDAQ-100**
- **Capable: 360+ partners globally**
- **Focused: Advancing simulation is all we do**

/ OPEN ECOSYSTEM FOR TOTAL INTEGRATION

Our open ecosystem among computer-aided design, computer-aided manufacturing, and computer-aided engineering providers means Ansys software integrates seamlessly into existing platforms. Our customers can make the right technology choices for their own systems.

- **CAD/PLM/IoT/Cloud platform-agnostic**
- **2,800+ academic partners in 86 countries**
- **2,350+ Ansys Startup Program participants**

/ SIMULATION IS ALL WE DO

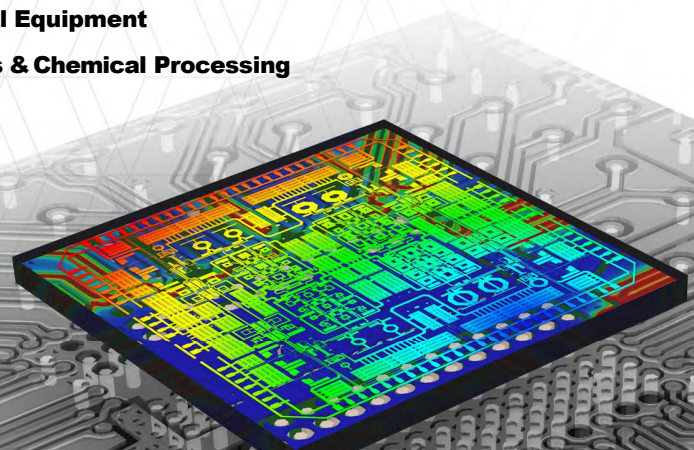
Our 6,000+ global associates are singularly focused on giving engineers the clarity and confidence to simulate their way toward transformational innovation.

- **#1 in Engineering Simulation**
- **High-fidelity results**
- **Best-of-breed portfolio across all physics**
- **Best-in-class technical support**

/ ANSYS IS THE GOLD STANDARD

As a dedicated simulation solutions provider, Ansys leads the industry in physics-based and multiphysics simulation, supporting transformational product development for customers in:

- **Aerospace**
- **Automotive**
- **Construction**
- **Consumer Goods**
- **Defense**
- **Energy**
- **Healthcare**
- **High Tech**
- **Industrial Equipment**
- **Materials & Chemical Processing**
- **Sports**



/ DRIVE HUMAN ADVANCEMENT WITH THE PREDICTIVE POWER OF SIMULATION

Ansys simulation gives engineers the ability to explore and predict how products will work — or won't work — in the real world. It's like being able to see the future, enabling engineers to innovate as never before.

- **Improve operational efficiency**
- **Increase engineering productivity**
- **Mitigate risks**
- **Streamline regulatory approvals**
- **Test fewer physical prototypes**
- **Solve complex engineering problems**

/ INNOVATION ACROSS EVERY DISCIPLINE

Ansys customers innovate faster with simulation from the chip-level to system of systems.

- **3D Design**
- **Acoustics Analysis**
- **Additive Manufacturing**
- **Autonomous Vehicle Simulation**
- **Cloud**
- **Connectivity**
- **Digital Mission Engineering**
- **Digital Twins**
- **Electronics**
- **Embedded Software**
- **Fluids**
- **Materials**
- **Optics**
- **Safety Analysis**
- **Semiconductors**
- **Structures**



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When visionary companies need to know how their world-changing ideas will perform, they close the gap between design and reality with Ansys simulation. For more than 50 years, Ansys software has enabled innovators across industries to push boundaries by using the predictive power of simulation. From sustainable transportation to advanced semiconductors, from satellite systems to life-saving medical devices, the next great leaps in human advancement will be powered by Ansys.

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