





FAST FACTS: DESIGNING YOUR PRODUCTS WITH SOLIDWORKS

Designers and engineers around the world rely on SOLIDWORKS® as the gold standard in product design and development. When using SOLIDWORKS capabilities, you have access to powerful but intuitive design solutions, flexibility in how you work and a voice in how SOLIDWORKS can evolve to meet your needs. Here's what you can expect when you design with SOLIDWORKS.

- **The Trusted CAD Solution:** SOLIDWORKS is the definitive 3D CAD software in use around the world today. OEMs, suppliers, contractors, prospective employees and your customers are probably using SOLIDWORKS today, making interactions simple and easy.
- **Continual Improvement:** Since 1995, SOLIDWORKS has provided hundreds of new user-driven enhancements with each new release of SOLIDWORKS. By listening to the needs of our customers, we stay focused on providing the best tools to help drive innovation at your company.
- **Depth of Functionality:** Like any good mechanic knows, having the right tool to do the job is critical and saves time. SOLIDWORKS provides the depth of functionality you need to get your whole job done faster and with better quality.
- Smooth Transition from Concept Design to Production: SOLIDWORKS provides a complete tool set for users in almost every department in your company. From concept design, detailed design and documentation, and simulation and validation, to manufacturing, cost estimation, inspection and data management, SOLIDWORKS puts these tools in one environment, so your team can work concurrently and incorporate changes at any level instantly.
- **Scalable and Ready for the Future:** With the introduction of the **3D**EXPERIENCE® Works portfolio, including **3D**EXPERIENCE SOLIDWORKS, current SOLIDWORKS users have the opportunity to scale their applications today. SOLIDWORKS users can take advantage of cloud collaboration and even expanded design, simulation, data management and manufacturing applications available on the **3D**EXPERIENCE platform.



"We chose SOLIDWORKS because dollar for dollar, it's the best 3D CAD out there. When you consider the additional integrated solutions like Electrical and PDM, we get the most bang for our buck with the SOLIDWORKS development environment."

– Ryan Okelberry, Chief Operating Officer, House of Design, LLC



"SOLIDWORKS makes the process so much easier and quicker and allows us to do so many more things...We can build the assemblies virtually and then digitally test them [with SOLIDWORKS Simulation] to see where the weak points are."

-Mike Schultz, BioDapt

