

Autodesk Fusion for Design

Powerful design, simulation, and lifecycle management tools for engineers, designers, and teams working on complex, high-performing designs.



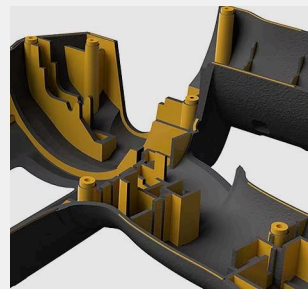
Go beyond CAD with advanced design tools:

- 10 additional simulation types
- Generative design technology
- Advanced mesh editing and surfacing
- Additional plastic rules for designs
- Integrated data management

What's Included in the Package:

- ✓ Autodesk Fusion (core platform)
- ✓ Design Extension (advanced design tools)
- ✓ Simulation Extension (performance testing)
- ✓ Manage Extension (lifecycle & BOM control)

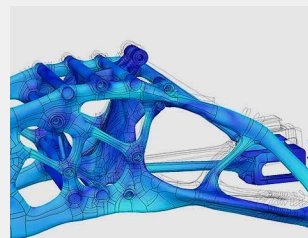
Fusion Capabilities for Designers



PRODUCT DESIGN ESSENTIALS

Intelligent modeling tools

Create parametric CAD models using sophisticated design tools and automated feature creation while using material-based guidance on design choices.



DESIGN VALIDATION

Precision-focused simulations

Optimize part performance and manufacturability with visual simulation insights from analyses like FEA, electronic cooling, injection molding, and more.

Best for Teams That Need:

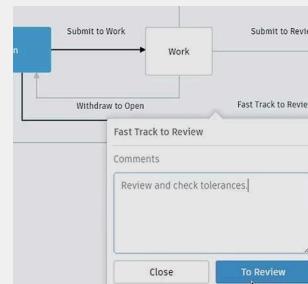
- ◆ Iteration-ready CAD tools
- ◆ Advanced simulation
- ◆ Seamless collaboration and change tracking



GENERATIVE DESIGN

Performance-driven outcomes

Generative design outcomes generated from user-specified constraints help you discover weight reduction and performance enhancements.



MANAGE CHANGES

Data management

Execute change orders, release management, automated part numbering, and bill of materials management.

\$2,190/year

Speak to an expert about Autodesk Fusion for Design

Connect with an expert to learn more about the benefits of professional-grade design and simulation tools with Autodesk Fusion for Design.

