



# Version 9.7

PRECISION AT FULL SPEED

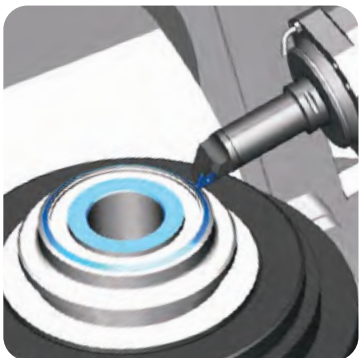
 Vericut

[vericut.com](https://www.vericut.com)

Faster Simulation.  
Smarter Workflows.  
Expanded AI Assistance.

Built for manufacturers who demand speed, precision, and confidence from every NC program.

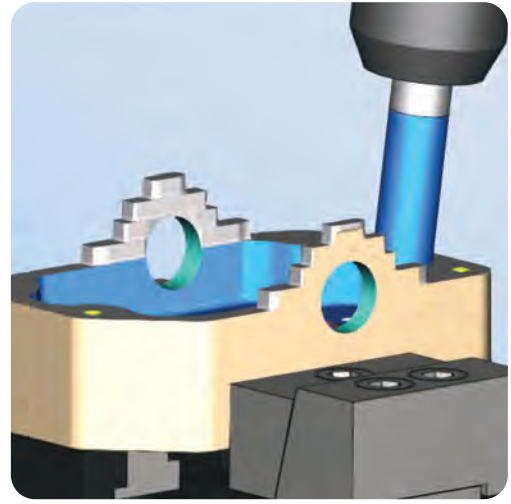
Powered by the industry's most trusted simulation engine, Vericut 9.7 delivers major **performance gains**, expanded **AI-powered assistance**, and **workflow enhancements** designed for the most demanding CNC environments - delivering **faster results** while maintaining the precision manufacturers trust.



## Where Precision Meets Productivity

Today's manufacturers face growing program complexity, tighter schedules, and increasing pressure to do more with less, without compromising quality.

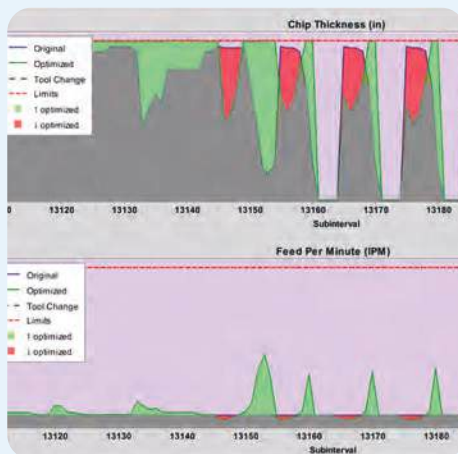
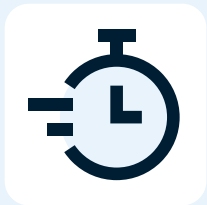
Vericut 9.7 combines trusted simulation, intelligent assistance, and a more **intuitive user experience** to help teams stay productive and confident throughout the manufacturing process.



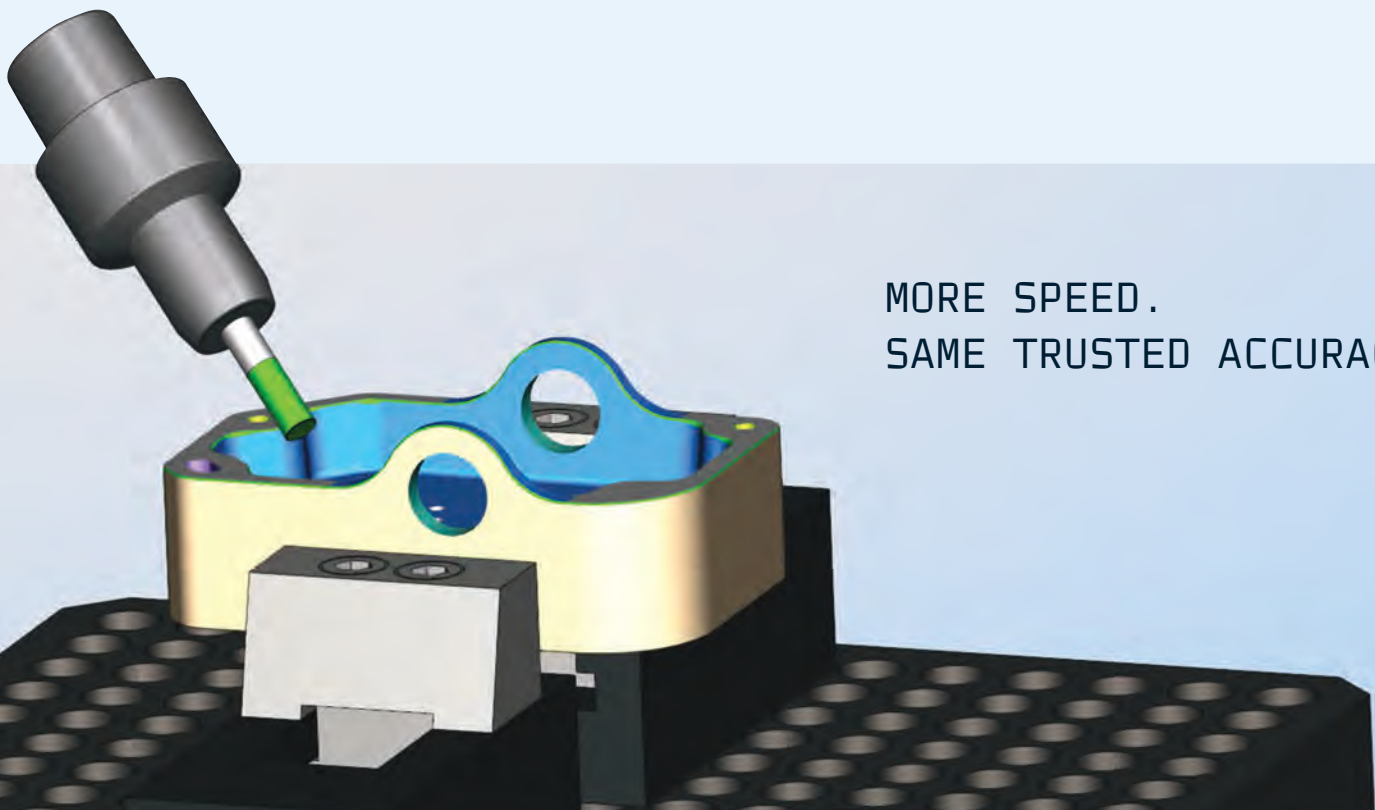
Engineered for Speed.

Built for Manufacturing.

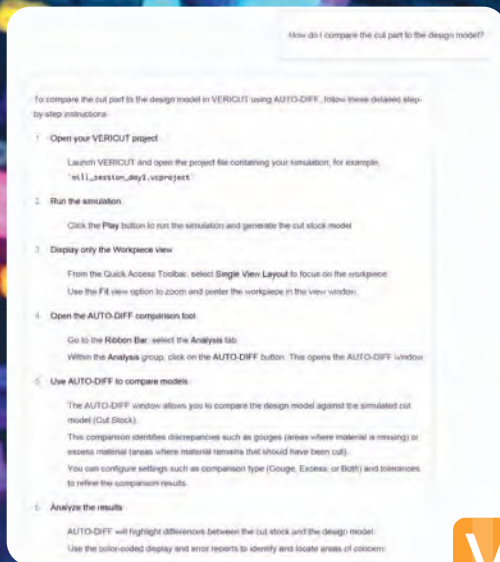
Built to keep pace with increasingly complex machining operations, Vericut 9.7 improves **processing efficiency** across simulation, verification, and review workflows.



- Faster simulation and processing performance
- Improved efficiency for complex NC programs
- Improved handling of advanced machine configurations and toolpath complexity
- Optimized workflows reduce setup time
- Faster verification and review operations



MORE SPEED.  
SAME TRUSTED ACCURACY.



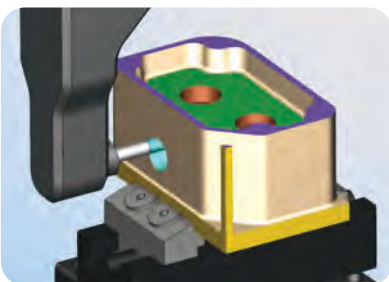
GET ANSWERS INSTANTLY-  
WITHOUT LEAVING VERICUT.

## AI That Works Like a Manufacturing Expert

AI should help manufacturers move faster - not replace expertise. Vericut Assistant is designed to enhance **productivity, accelerate learning, and support smarter decision-making.**

Vericut Assistant continues to evolve, **reducing the time spent searching for information and increasing the time spent making parts.**

- Faster answers to “How do I...” questions
- Context-aware guidance directly inside Vericut
- Easier navigation of advanced workflows
- Less time searching manuals
- Expanded access to Vericut knowledge



# A Smarter, More Connected User Experience

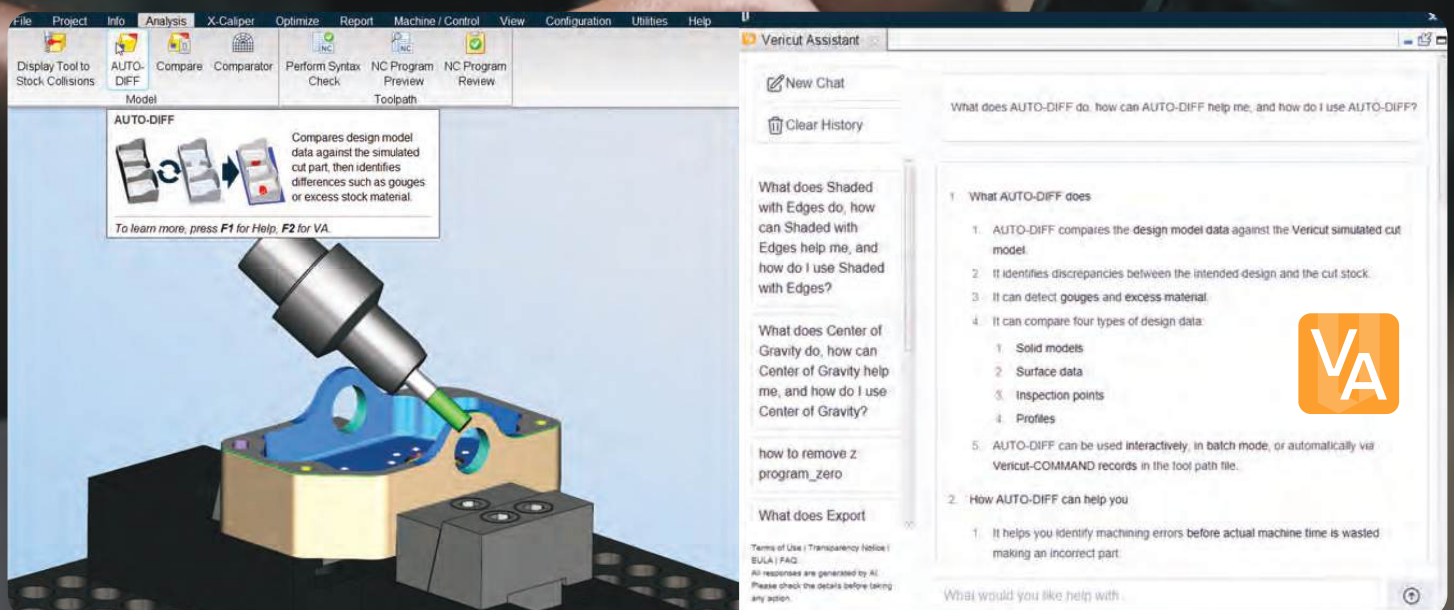
Faster software isn't just about simulation speed - it's about reducing friction everywhere in the workflow.

Whether you're a new user or an advanced programmer, the redesigned experience in Vericut 9.7 allows you to navigate faster, learn easier, and stay productive.



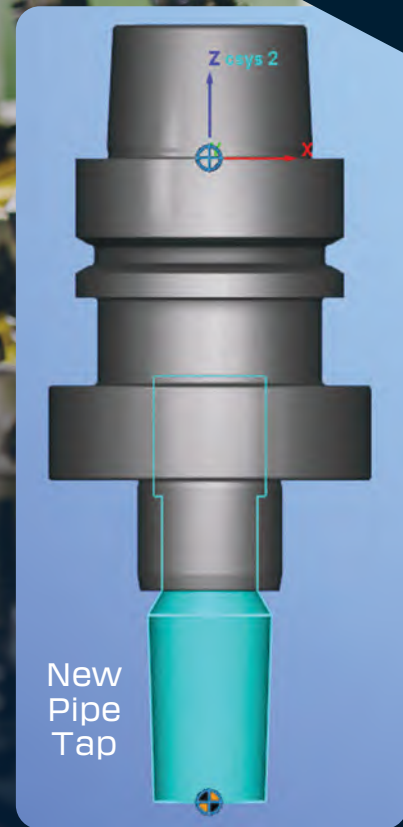
LESS SEARCHING.  
MORE MACHINING.

- Updated Welcome Panel for faster startup
- Expanded tool tips and contextual guidance
- Instant access to Vericut Assistant with F2
- Improved training and learning resources
- Simplified navigation and accessibility
- Streamlined workflows with fewer clicks



BETTER TOOLING VISIBILITY.  
FASTER WORKFLOW DECISIONS.

  
OK to Mill



## Smarter Tool Management. Greater Control.

Modern machining demands workflow simplification. Vericut 9.7 helps teams manage tooling data faster, easier, and with greater confidence.

The updated experience makes it easier to manage increasingly complex tooling environments while reducing manual effort and improving consistency.

- Improved tool organization and visibility
- Faster access to tooling information
- Simplified editing and management workflows
- Better support for large tool libraries
- Enhanced consistency across projects

# Why Vericut?

TRUSTED BY THE WORLD'S MOST  
ADVANCED MANUFACTURERS

Vericut remains the industry benchmark for CNC simulation, verification, and optimization because it delivers what manufacturers need most:



- Proven machine-level accuracy
- Reliable collision detection
- Trusted G-code verification
- Scalable performance for complex machining
- Innovation driven by real manufacturing needs

## Ready to unlock your machining potential?

Speak to our team today to request  
a free Vericut demonstration.



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System requirements are subject to change.  
See the Vericut website for the most up-to-date product information and system requirements.  
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