

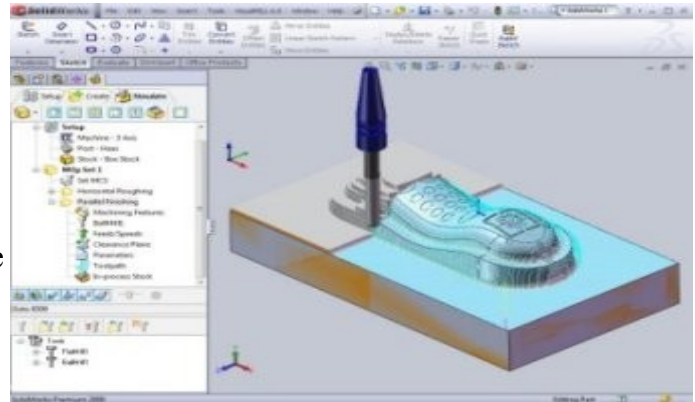
A Paradigm Shift in CAM for SolidWorks®



Affordable Integrated CAM for SolidWorks®

Easy to Use

Let's face it, all integrated CAM software solutions for SolidWorks® (including ours) will promote the benefits of how easy they are to use because you already are familiar with the SolidWorks® interface. They will also discuss how much time they will save you because of the benefit of never having to leave the single-window environment. They will also mention how associativity between your CAM setup and the 3D model will make life easier if you need to



do any changes within the 3D model. We agree with our competition on this matter, but frankly, easy means different things for different people, so there HAS to be more.

Powerful CNC Programming

VisualMILL for SolidWorks® is based on our industry leading VisualMILL CAM software that has over a decade of production testing and thousands of installations worldwide. It has an extremely powerful feature set that allows the user the ability to generate 2 ½ axis, 3 axis, 4 axis, and 5 axis tool paths for CNC machining for your SolidWorks 3D models. Some operations include continuous roughing, continuous finishing, facing, pocketing, profiling and engraving, as well as surface/ solids/ meshes based machining such as roughing, finishing, and curve projection machining. We also provide hundreds of free post-processors, as well as the ability to generate your own with our included post-processor generator. Of course, we would be happy to work with you should you have some specific machining needs.

Affordable Integrated CAM Software

This is one of the main differentiators between VisualMILL for SolidWorks® and other “Solid-x” or “y-CAM” named companies. We don't believe SolidWorks® users should have to pay more for their CAM Software than the price of their main design tool. Check out our next page on Why buy VisualMILL for SolidWorks® to get the real scoop.