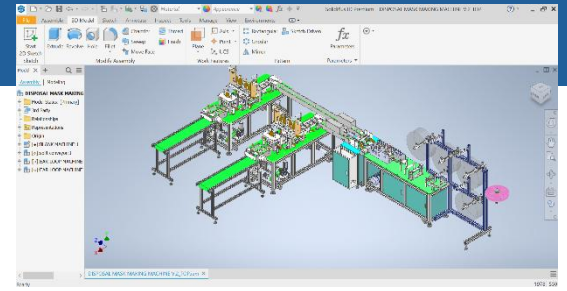


SolidPlus3D is at the forefront of transforming the way design and manufacturing companies approach their projects. Specializing in advanced **3D CAD software**, we empower businesses to turn their visions into reality with unprecedented precision and efficiency.



Easy to Use

SolidPlus3D CAD offers an intuitive interface and a low learning curve, making it easy to master. Designed for efficiency, it streamlines the design process, allowing users to quickly create and modify models with minimal training, boosting productivity.

Compatible With All Formats

Import and Export most of the Neutral CAD formats {DXF, IFC, IGES, JT, STEP, 3DPDF, 3DS, 3MF, Collada, FBX, OBJ, PLY, PRC, STL, U3D, USD, VRML, X3D, glTF, etc}, Kernel Formats {ACIS, Open CASCADE, Parasolid, Rhino} and Native formats {CATIA, DWG, PTC Creo, Siemens NX, Solidworks}.

Features You Actually Use

Our 3D software is packed with practical features that you'll actually use. Designed for real-world applications, it offers essential tools that simplify the design process, enhance productivity, and deliver powerful functionality without unnecessary complexity.

Industry Specific Automated Tools

Our 3D software offers industry-specific automated features tailored to streamline your design process. From customized toolsets to pre-configured libraries, these automation tools reduce manual tasks, improve accuracy, and accelerate project completion, enhancing efficiency and productivity across various industries.

SolidPlus3D empowers innovation across diverse industries, including Consumer Products, Aerospace and Defence, Automotive and Transportation, Design and Engineering Services, Alternative Energy, Oil and Gas, and Medical Equipment.

It also supports Electronics, Engineering and Construction, Energy, Plant and Process, Machinery, Industrial Equipment, and Packaging—delivering powerful CAD tools to streamline design, analysis, and manufacturing for efficient product development.

SolidPlus3D offers **Perpetual Licensing**, giving full ownership without recurring fees. With powerful CAD features, industry-specific libraries, ready-to-use templates, easy to learn yet professional-grade, SolidPlus3D supports everything from small parts to large assemblies, delivering great ROI and making it the smart choice for growing and established companies alike.



SolidPlus3D variants are tailored to meet diverse engineering needs, offering scalable solutions from basic design to advanced techniques and automations. Each variant delivers industry-specific tools, ensuring flexibility, productivity, and value for every organization.

	Basic	Standard	Professional	Premium	Add-Ons
• 3D Part & Assembly Modelling		Basic +	Standard +	Professional +	• FEA – Linear Static
• 2D Detailing					• Advanced Structures
• Auto Views		• SheetMetal Designing	• Structural Designing	• Design Automation	• Wire & Cable Routing**
• Auto Dimensioning		• Auto Flatten	• Fasteners Library	• 1 Add-On (FEA – Linear Static)	• Pipe & Tube Routing**
• Auto BOM		• Auto Bend Table	• VizDoc		
• Multi-CAD Import & Editing		• Surfaces			
• Freeform Modelling					