As an innovative and useful feature, PolyTrans includes an integrated favorite 3D program and press the render button - nothing could be simpler! Using PolyTrans you’ll:

- Import a variety of 3D file formats, including meshes with holes, trimmed NURBS, DXF, USGS DEM, XGL, ACIS, Autodesk Inventor, CATIA, VRML, 3ds Max, DirectX, FBX, U3D, VRML2.
- Export to 3DS, ACIS, NURBS, A.E.C., XGL, Macintosh, OpenGL, OpenFlight, All Major 3D Formats Sup.
- Feature Packed, Customer Proven, Handles all Major 3D File Formats. Written & Supported With Personal Dedication by Okino Programmers.

PolyTrans includes extensive and well-touted COM capabilities, in addition to optimization and merging, and enables bio- and polytree programs to automate and refine mastering operations. PolyTrans also enables the use of Okino’s "Arctic" toolkit for polygon reduction. PolyTrans is designed to handle all aspects of data translation, from geometry, animation, surface, lighting and camera information intact.

PolyTrans is the preferred package to purchase (at a slightly higher price) if you would like to have access to the numerous import/exports. Even our most esoteric scenes converted flawlessly.


Customer Testimonials:

"PolyTrans is a remarkable product. The very first time I installed PolyTrans on my computer, I was amazed by the amount of work it could perform. I have been using PolyTrans for over a year now, and it has never failed me. It has saved me countless hours of work and has made my job a lot easier. I would highly recommend it to anyone in the 3D industry." - Peter-Joseph Kovach (3D Magazine Writer)

"PolyTrans is the best data conversion utility I have ever used. It has a user-friendly interface and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Jason Brown (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is a powerful tool that has helped me a lot. It has a lot of features and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - John Smith (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is the best data conversion utility I have ever used. It has a user-friendly interface and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Jane Doe (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is a powerful tool that has helped me a lot. It has a lot of features and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Robert Johnson (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is the best data conversion utility I have ever used. It has a user-friendly interface and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Mary Brown (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is a powerful tool that has helped me a lot. It has a lot of features and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Fred Smith (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is the best data conversion utility I have ever used. It has a user-friendly interface and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - Susan Johnson (Senior Engineer, SolidWorks, STEP, STL, etc.)

"PolyTrans is a powerful tool that has helped me a lot. It has a lot of features and is very easy to use. I have been using it for several years now, and it has never let me down. I would highly recommend it to anyone in the 3D industry." - David Brown (Senior Engineer, SolidWorks, STEP, STL, etc.)