

View2Vector²⁰¹⁷

View EASM, EPRT, STL, PLY, OFF, OBJ files and convert to DXF, PDF, STL, PLY, STEP, TGA
Print OBJ, OFF, PLY, EASM or EPRT files with any 3D-printer!

View2Vector

is a Windows-program that converts Hoops Stream Files, these are files with the extension EASM or EPRT to editable vector DAE, DXF, PDF, PLY or STL formats. STL files can be imported and exported, so that one can convert ascii to binary STL or vice versa. EASM and EPRT files are exported from 'eDrawings' SolidWorks by Dassault Corporation.

DAE is a 3D format which can be read by SketchUP, MeshLab, AutoCAD, Microstation etc.

View2Vector is the perfect solution for high quality vector reproduction. Now you can migrate 3D models into your 2D vector production environments without the expense of complex engineering software. This simple to use stand-alone utility will save you time and money.

It produces 2D vector images from 3D files for downstream use in VISIO documents, Adobe Illustrator, Corel and many common illustration and presentation applications. View2Vector is a "must have" for technical writers, illustrators, graphic designers or anyone wanting to bring 3DSolidWorks models into 2D production environments.

View2Vector is a genuine 64bit, UNICODE, OpenGL application!

That means: Full RAM usage, can support any language, super fast real time 3D graphics

More then 20 different shaders let you show the drawing fotorealistic with different light effects. Even as a pen drawing.

Import file formats are:

EASM, EPRT, OBJ, STL, OFF, PLY

Export file formats are:

DAE, STL, DXF, STEP, PDF, TGA, PLY, OBJ.

More informations and free downloads at

<http://www.Torro-Softworks.com>

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