



Media Release

FOR IMMEDIATE RELEASE

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EASYGERB V4 – Ultimate Gerber Exports from AutoCAD

(San Diego, CA) – Numerical Innovations, LLC (NI) today announced its release of EasyGerb V4.

EasyGerb is the ultimate Gerber export tool for AutoCAD users because it allows them to export Gerber files directly from AutoCAD by simply selecting any objects to begin creating Gerber files instantly! This tool is an easy-to-use Gerber conversion solution for any AutoCAD user since it converts from AutoCAD to Gerber in the time it takes to make a DXF file.

"EasyGerb 4 is a perfect solution for AutoCAD designers who need to generate Gerber and drill files", states Simon Garrison founder of Numerical Innovations, LLC.

EasyGerb is also extremely powerful and outputs Gerber in formats RS-274D, RS274-X, Fire9000; while supporting True Gerber Arcs (G75), Step/Repeat (SR) codes, Composite (Dark/Clear) Layer Merging, Flash Blocks, Assign Aperture list, handle SHX & TrueType fonts, save configurations, and output NC Drill files for any layer. EasyGerb Runs on AutoCAD 2000 thru AutoCAD 2011, provides Support for AutoCAD 2011 and Support for 64-bit AutoCAD. NI has developed an EasyGerb Design Rules Guide, Export Splines, and Support for Barcode Fonts, plus an add "Output Folder" button to the EasyGerb Report dialog. NI has done a complete restructure of EasyGerb settings to meet Windows 7 compliancy also allowing the user a Powerful Licensing System with 10-day free trial.

EasyGerb Version 4 starts at \$495 (USD) with several optional Add-Ons available, and may be purchased directly from the Numerical Innovations website. Free Tryouts are also available. Visit the Numerical Innovations website for further information about its products at www.numericalinnovations.com.

About Numerical Innovations

Numerical Innovations, LLC was founded based on the industry need for easy to use, aesthetically pleasing software tools that are clever and accurately facilitate electronic designs for manufacturing. Utilizing an advanced, proprietary C++ development platform called Universal Tool Platform (UTP) created in-house, along with their experience developing a wide variety of commercial and custom EDA tools; Numerical Innovations, LLC has been able to successfully enter the market with tools providing a common user interface (UI) model and Interoperability, which will continue to satisfy customer demand and gain the reputation of producing easy to use, high quality tools. To learn more about their products, visit www.numericalinnovations.com.

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