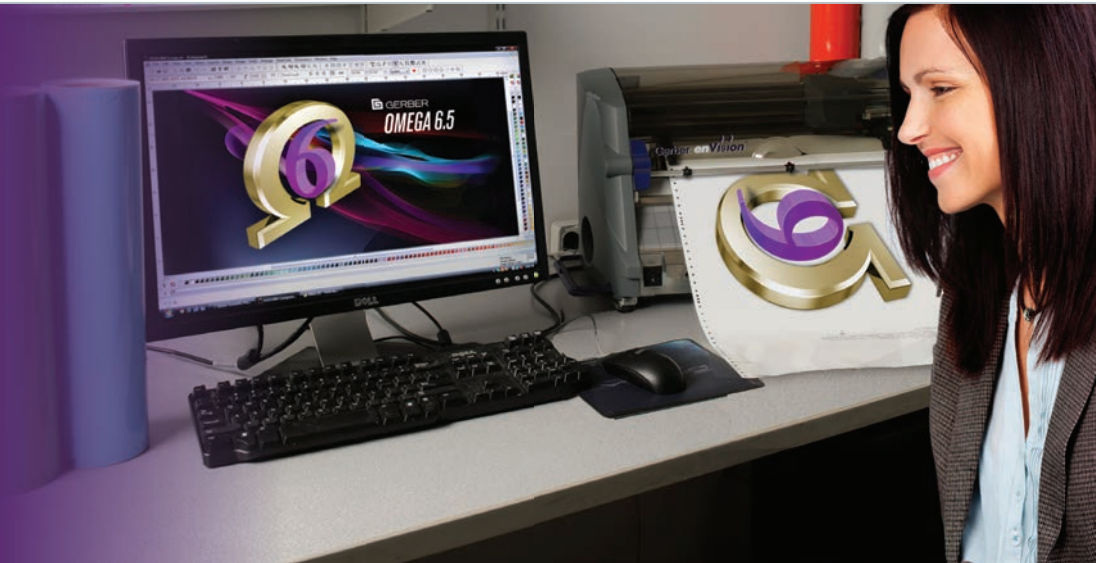


**Faster.
Easier.
More Powerful.**



FOR MORE THAN 15 YEARS, THE WORLD'S LEADING SIGN AND SPECIALTY GRAPHIC MAKERS HAVE TRUSTED GERBER OMEGA™ SOFTWARE TO MEET THEIR DEMANDING PRODUCTION NEEDS. OMEGA OFFERS THE INDUSTRY'S MOST COMPLETE SUITE OF LAYOUT, DESIGN, OUTPUT, AND CONVERSION TOOLS. IT ACCOMMODATES THE CUTTING AND PRINTING OF VINYL AND SPECIALTY MATERIALS, AND SUPPORTS ROUTING APPLICATIONS FOR DIMENSIONAL SIGN MAKING, WOODWORKING, AND PARTS FABRICATION.

OMEGA DESIGN AND OUTPUT SOLUTIONS ARE FINE-TUNED FOR SIGN-INDUSTRY PRODUCTION DEVICES AND PROVIDE SEAMLESS INTEGRATION WITH GERBER VINYL CUTTERS, THE GERBER EDGE® FAMILY OF THERMAL TRANSFER PRINTERS, AND GERBER ROUTERS.

New Features Found in OMEGA 6.5 Design and Output Software

Groups of groups

Groups of groups, or nested groups, offer smarter, easier job selection and organization. For example, create lines of text as individual groups, and then create a larger group of all the lines of text.

Viewing control within Composer dialog boxes

Use the mouse wheel and keyboard shortcuts to zoom, pan, show filled, and show wireframe while in Composer dialog boxes. This makes the "Apply" feature more powerful than ever, with the ability to see specific results while applying effects.

New outline and shadow features

The Outline function now has "Outside Contour Only," and Shadow now includes a "Hide Original" feature. Get the needed results with fewer steps.

Easier backcut decals

Create die-cut and crack-and-peel labels faster and easier than ever! Create named settings for backcut decals for different materials, and apply the settings by simply choosing the setting name.

Merge PLT information with graphics to create presentations

Automatically populate material costs, file size, design time, vinyl and foil colors, and more from the PLT Extract program into the original PLT file. Use the information and graphics for customer and other presentations.

Create cost estimates of Gerber vinyls and GerberColor™ foils

The PLT Extract program now shows Gerber vinyl and GerberColor foil costs in extracted results.

Improved file import and export

A new Gerber PDF export filter supports named spot colors and "CutContours". New import filters better translate CMYK colors into Composer.

Improved ALT key constraints

Now you have even more design control with the ALT key. Limit graphical movement for detail edit and line digitize functions. Plus you can choose to enable or disable ALT key constraints for specific graphical operations and choose the constraint degree values.

GERBER OMEGA 6.5

OMEGA Supports These
Output Devices



GERBER EDGE® Series
Thermal Transfer Printers



Gerber enVision™
Series Plotters



Gerber GS Series Plotters



Gerber Sabre® Routers

OMEGA also supports:

- A variety of third party plotters.
- Importing and exporting to and from popular graphic formats.

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Gerber OMEGA 6.5 Takes Your Graphics to the Next Level.

Gerber OMEGA 6.5 design and output software delivers a new level of excellence and performance for sign and specialty graphic professionals. OMEGA 6.5 builds on its solid set of tools and functions, while offering exciting new features, improvements, and efficiencies. These enhancements enable beginners to hit the ground running, while providing seasoned experts the ability to create even more sophisticated, technical, and advanced layouts with greater ease – and in less time.

Cumulative features

Are you upgrading from an older OMEGA version, such as 1.5, 2.0, or 2.5? In addition to all the impressive OMEGA 6.5 features, you will also get the following enhancements that were introduced in other OMEGA releases.

OMEGA 2.5: Layer manager, clipping paths, embedded images, dimensioning, and improved AI/EPS importing.

OMEGA 3.0: ReAction editing, and Image enhancements, including soft shadows.

OMEGA 4.0: EDGE® FX™ HiRez mode, improved barcode generation, backcut decals, faster EDGE rendering, automatic EDGE halftones, and ART Path™ nesting.

OMEGA 5.0: Improved raster-to-vector, enVision auto-alignment for EDGE jobs, Composer nesting, distorted gradient fills, plot weedlines, and ART Path and DXF map colors to layers.

OMEGA 6.0: Font matching, more raster-to-vector improvements, bitmap fills in vectors, larger image export up to 32,000 pixels, plot overcut, and Apply button for contextual design.

Visit us at
www.gspinc.com/omega

- “What’s New” Documentation
- Videos & Demonstrations
- Features & Benefits
- Gerber Fonts & Clipart
- Upgrade Information

Contact your local distributor for more information.

System Requirements:

Minimum processor and RAM hardware requirements are dictated by your operating system. These are minimums only. More RAM, storage, I/O, and a faster CPU are recommended. Multicore CPU and 4+ GB RAM recommended.

- EDGE or EDGE 2 require a Gerber USB to Parallel Adapter Cable (P83301A) for use with Windows® 7, 8, and 10. These operating systems no longer support parallel ports.
- AutoCarve™ 3D and Gerber Braille Interpreter require 32 bit OS (not 64).
- 100+ GB available disk space.
- 1024 x 768+ monitor resolution with 16 million colors.
- DVD-ROM.
- Two available USB ports.
- Ethernet port for use with GERBER EDGE FX and other network connections.
- Serial ports (9-pin) for use with Gerber plotters and/or routers. (Optional GSP USB to serial adapter (P83305A) is also available.)

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