

Latest Addition: Photo Laser

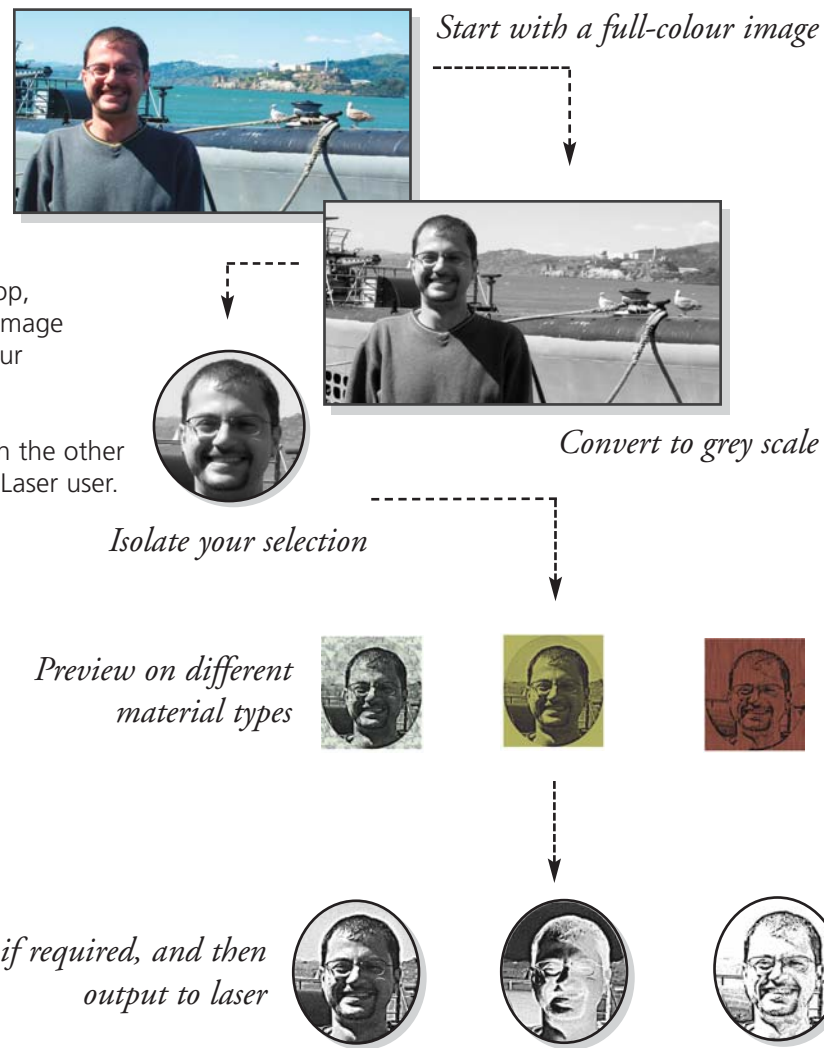
Photo Laser

Photo Laser is an additional tool included with EngraveLab Laser that provides the added power to output any photo to your laser engraver. This tool includes full featured bitmap editing, histograms, edge sharpening and eight error diffusion options.

Its color-to-greyscale conversion and live photo-laser previews let you achieve true to photo results. Once you are happy with the setting, you can save and apply them automatically to your next image.

The bitmap editing tools allow you to crop, clean, erase, trace and manipulate your image to create the professional output that your customers demand.

All of these features work in concert with the other strong tools provided to the EngraveLab Laser user.



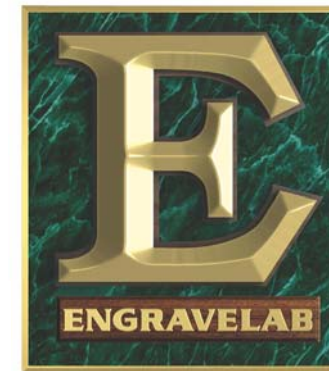
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Dave White Mementos

65+ Import / Export Filters

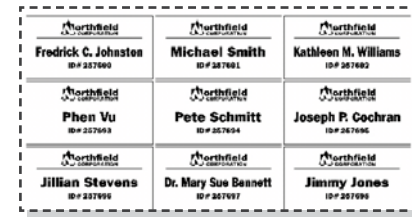
Includes the import / export of industry-standard file formats, plus the ability to import stroke width. Also provided is a seamless CorelDraw interface that allows file transfers without file degradation.

Import filters include:

AI, EPS, DXF, CMF, CMX, DCX, GC1, GC2, GC3, DWG, DCF, PLT, TIFF, JPEG, BMP, SCV, WMF, WPG, EMF, PRN, PCD, PCX, GIF, EMF, FS, ...and the list continues to grow.

Badges

Use the Badges feature to create either single or multiple plates per sheet. Text substitution and serialization have never been this easy. Create one template and let the Badges feature substitute the selected text.

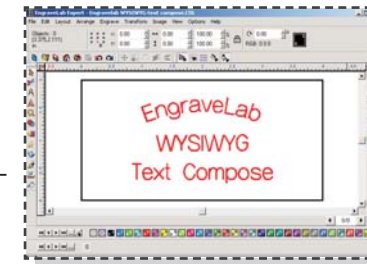


Drive Rotary- and Laser-based Engraving Machines

Run your entire engraving shop from one software solution! Drive your open architecture rotary- and laser-based engraving machines, and EngraveLab also includes drivers for a wide range of vinyl cutters. Refer to our drivers list for a complete list of supported hardware.

WYSIWYG Text Compose

Our 1100 font library includes over 100+ engraving fonts. Type text with on-screen display of the text properties (i.e. font, style, height, kerning, etc.), and easily fit text to either an arc or elaborate path.



1100 Fonts & 5000+ Clipart

Includes a large font and clipart library that has been meticulously designed with great accuracy to be engraved and cut-ready. Also supported are Windows TrueType fonts, Adobe Type 1 fonts, and Corel WFN fonts.

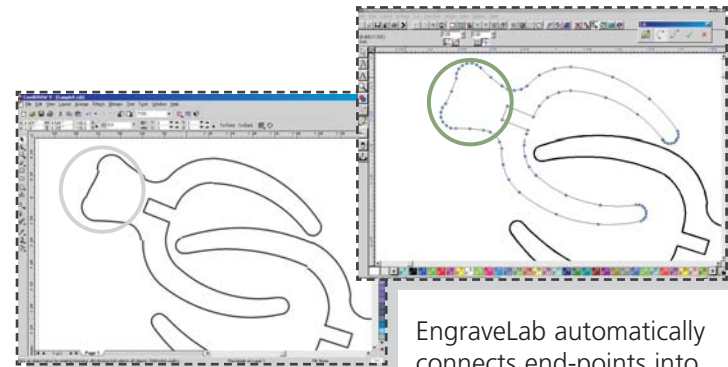
100+ Engraving Fonts

Included with the font and clipart library. Improve output efficiency using our single- and multi-line engraving fonts.



One Tool Does It All.

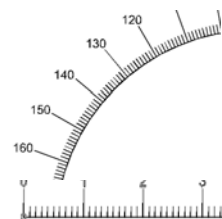
High Integrity DXF Import



EngraveLab automatically connects end-points into closed shapes for cutting, and sorts both inside and outside shapes for proper application of engraving fills.

Machine-Readable Barcodes

EngraveLab makes data storage and parts marking easier. Supported symbologies include Codabar, Code 128, Code 39, Code 93, DataMatrix, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5, LOGMARS, MSI Plessey, PostNet, UPC-A, and UPC-E.

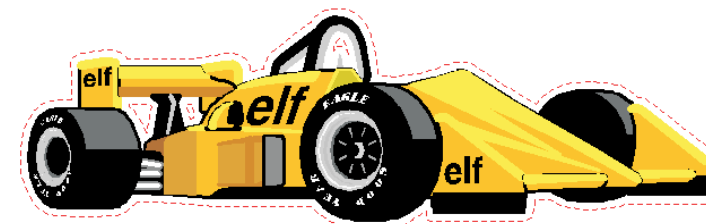


Dynamic Dial and Ruler Shapes!

EngraveLab provides parametric dial and ruler shapes that are quickly created and customized. And assigning an engraving fill to dial and ruler shapes is a snap.

Contour Cut

Automatically contour cut around raster and vector images. There is no need to draw contours by hand, or spend time and effort to vectorize / trace a raster image.



Fill Routines

Add another dimension to your text, logos and artwork. Automated fill routines include s-sweep, line sweep, spiral, and island fills. EngraveLab permits multiple fill routines within a job, and EngraveLab's powerful sorting options reduce engraving time. Also, previews cutter diameter on-screen.

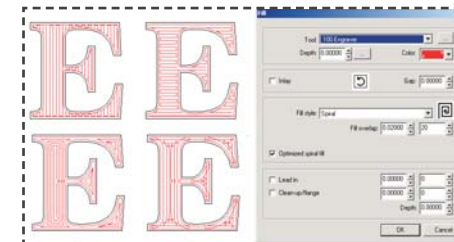


Image Raster-to-Vector Tracing

EngraveLab provides both B&W and Color raster-to-vector tracing of images. Transform difficult artwork into vector designs that are easily cut. Color tracing provides additional tools that quickly group color ranges and posterize an image prior to tracing.



Braille Translation

Convert text into Grade 2 (Contracted) Braille with a single click of the mouse! Easily badge Braille text. For supported drivers, the Braille drill tool will automatically locate Braille dots and drill each to a specific depth.



Editing Fast & Easy

Flexible node editing tools are able to quickly simplify and clean up imported or scanned artwork.



Segment Edit

Node Edit