

Image to TRUMPF

Transform raster images into vector files for laser marking

Transform your raster images into perfectly-scaled vector files for laser marking with Prolaso's state-of-the-art Raster-to-Vector Converter. Whether you're working with PNG, BMP, or other raster formats, our tool provides a seamless and quick conversion process, ensuring that your designs are ready for precision laser marking in no time.

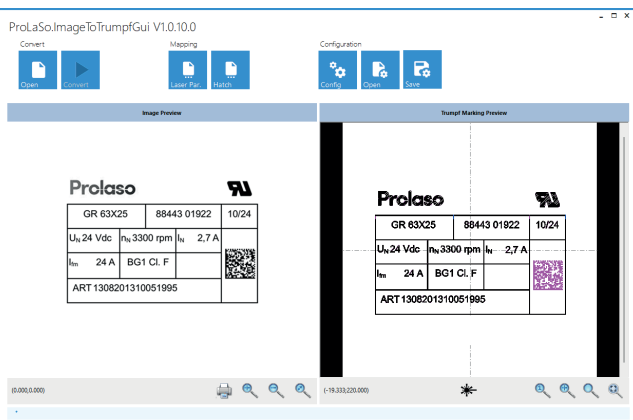
Key features:

- **Speed and efficiency:** Convert raster images in seconds, saving time and streamlining workflows for tight deadlines.
- **Raster compatibility:** Supports formats like PNG and BMP, providing flexibility to work with various image types.
- **Precision:** Maintains intricate design details, ensuring accurate and high-quality laser marking every time.
- **Laser-ready:** Produces vector files optimized for laser marking systems, ready for immediate use without adjustments.
- **User-friendly:** Intuitive interface simplifies the conversion process, suitable for both beginners and experts.
- **Scalable:** Handles designs of all sizes, delivering consistent and accurate results for any project.



Why choose Prolaso?

Prolaso's Raster-to-Vector Converter is designed specifically for the needs of laser marking applications. Delivering high-speed performance, it converts large or detailed images in seconds. With excellent compatibility, the software supports a wide range of raster formats, ensuring seamless integration. Its advanced processing guarantees pixel-perfect vector output, enabling precise and flawless marking every time.



Simplify your workflow today

Choose Prolaso for smarter, faster and simpler laser marking

Prolaso

Production benefits & cost savings

- **Significant time savings:**

With a faster conversion process, your team will spend less time waiting for image files to convert, allowing you to focus more on core tasks. This reduces delays in your laser marking workflow, boosting overall productivity.

- **Reduced labor costs:**

The automated conversion process requires less manual intervention. This minimizes the need for costly human resources, reducing labor costs and freeing up your team to work on more critical tasks.

- **Increased production volume:**

Faster conversion times and streamlined workflows mean you can process more orders in less time. This translates into higher throughput, allowing you to increase production capacity without investing in additional resources.

- **Lower material waste:**

By converting raster images to vector files with accuracy, you eliminate the risk of wasted materials due to incorrect designs or misalignments. This results in cost savings on raw materials and more efficient production.

- **Fewer mistakes and reworks:**

High-quality, precise vector files reduce errors during the laser marking process. This minimizes costly reworks and ensures that each design is marked perfectly the first time, improving the bottom line.

- **Scalability for growth:**

As your business grows, Prolaso's Raster-to-Vector Converter scales with your needs, ensuring that you can handle larger orders without sacrificing speed or quality, helping you meet increased demand efficiently.



Upgrade your laser marking process today with Prolaso's Raster-to-Vector Converter and start saving on both time and costs. Experience the future of production efficiency today!



Discover more

Prolaso offers user-friendly, universal automation software solutions to manage the entire production process and is the global specialist in laser and label marking software