



CUSTOMIZE SPORTING GOODS WITH A LASER!

Epilog Laser systems make it easy for manufacturers, gun smiths and sporting good stores to laser engrave custom graphics and patterns into a variety of materials, adding additional value to your product line.

Whether you're working with gunstocks, pistol grips, scopes and accessories, or even knives and fishing gear, Epilog Laser systems allow you to easily mark or engrave photos, logos and other graphics on just about any material in just minutes.



Epilog Laser Systems Allow You to:

- Engrave custom 3D relief patterns into wooden gunstocks and pistol grips with amazing precision.
- Create customized marks and serialization.
- Add value to your product line & provide new customization services to customers.
- Have an advantage over competitors who cannot provide personalization services.
- Grow and expand your business along with having the capability of catering to multiple industries.



MADE IN USA

Get **MORE INFO** or
SCHEDULE A DEMO!

888.437.4564 | sales@epiloglaser.com
www.epiloglaser.com



Firearm and Accessory Marking Made Easy

If you're serializing firearms or customizing uppers, lowers or grips, you'll be amazed at the easy job setup with an Epilog Laser. Use the design software of your choice.

Multiple Marks with a Fiber Laser

There are many different finished looks the Fiber-Mark Laser system is capable of achieving by simply adjusting the speed, power, frequency, and focus settings of the system.

Engrave Barrels and Scopes with a Rotary

Our Rotary Attachment is ideal for engraving cylinder items with your laser. From scopes and barrels to mugs and flashlights, the Rotary Attachment can quickly and easily be adjusted for a wide variety of products. There is no need to measure diameters, as the product just sits on the rim-drive wheels and turns as it is engraved.



The Perfect Size Machine to Fit Your Needs

Whether you are looking for a small, entry-level system to mark gift boxes and cut ornaments, or a large-format machine to engrave and inlay cabinets, we design a range of laser systems to meet varying needs.