



# CUSTOMIZE WEDDINGS WITH A LASER!

Perhaps more than any other event or special occasion, weddings can be completely customized from start to finish. Whether you are a gift shop or wedding planner, you can use a laser for save-the-date cards, wedding party gifts, custom cake toppers, and even take-home favors for guests. If there's one thing nearly every bride and groom want, it's for their special day to be unlike anyone else's.



**Substrate Versatility:** Epilog's systems allow you to customize all kinds of popular wedding items, on nearly any material. From unique wooden guest books and signage to personalized gifts for the bridal party, you can customize nearly anything!

**Engrave & Cut With One System:** Whether you're cutting save-the-date magnets, a custom cake topper or etching the bride and groom's champagne flutes, Epilog systems not only etch ready-made products, but they can also cut custom pieces as well. The only limit is your imagination!

**Post-Wedding Opportunities:** Laser customization opportunities abound after the big day as well. Use your laser to cut custom thank you cards, or engrave precious wedding or honeymoon photos for the happy couple!



**MADE IN USA**

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

888.437.4564 | [sales@epiloglaser.com](mailto:sales@epiloglaser.com)  
[www.epiloglaser.com](http://www.epiloglaser.com)



### Optional Accessories For Added Success:

- Rotary Attachment option: Epilog's easy-to-use rotary attachment allows you to customize all kinds of cylindrical items like champagne flutes, bottles, wine glasses, and much more!
- PhotoLaser Plus: Easy-to-use photo processing software that allows you to turn wedding photos into ever-lasting engraved treasures.

### Designed For Efficiency & Repeatability:

Epilog's exclusive Job Manager software gives you instant access to your most common and popular jobs. This exclusive software makes it easy to create your own custom file structure, which helps you streamline your engraving processes and reduce downtime!



### The Right Size For Your Applications:

Whether you are looking for a small, entry-level system or a large-format laser to tackle high-volume jobs, Epilog has a wide variety of size and wattage configurations to best suit your needs.