

## Schools and Universities Creating Success *with a laser*

*From industrial shop classes to art, schools around the world are discovering what a powerful tool a laser can be in the education of students. The laser process can incorporate industrial design, artistry and woodworking skills. It can increase a student's ability to think critically while developing creativity.*



*Use in a Variety of Classes:* A CO2 laser can be used throughout your facility in art classes, industrial design, science, and much more. It adds instant options for creative curriculum in your school.

*Fundraising and In-House Design:* Defy your expectations of what students can do with a laser. Soon you'll find yourself bringing signage creation in-house and creating fundraising events around what you create with the laser.

*Designed with Student Safety In Mind:* All of Epilog's laser systems have been designed with interlock safety functionality, making the laser completely safe for your students to operate.



**Let's get started!**

Contact us to find out how to set up a demonstration of the laser in action! Call **+1 303.277.1188** or email **[sales@epiloglaser.com](mailto:sales@epiloglaser.com)**.

**MADEiNUSA**

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Golden, CO 80403

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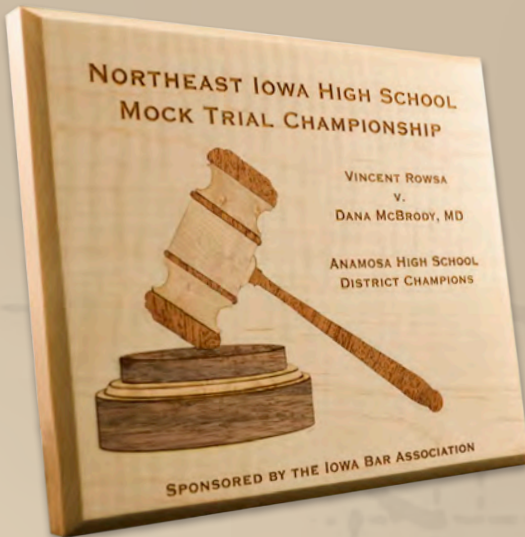
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## Easy to Teach, Easy to Learn

Teach students how to set up their projects on the laser in minutes. With the simple Laser Dashboard™, you can print directly to the laser from almost any design program - Illustrator, CorelDRAW, AutoCAD and much more. With a laser from Epilog, there's no difficult programming involved. It's truly as simple as printing to a piece of paper.



## The Hidden Advantages of a Laser

You can even bring school fundraising inhouse by selling school logos on all types of products. School signage, door markers and awards and plaques can all be created with the laser for a fraction of the cost of outsourcing these expensive projects.

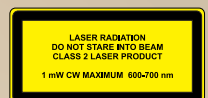


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## Widen Your Student's Design Choices

Whether designing a prototype for an industrial design class or a multimedia sculpture for art class or an inlay for woodworking, the sheer number of materials you can use with the laser opens up student's minds for all types of new and exciting projects. Laser cut wood, acrylic, plastic, paper and fabric; laser engrave wood, marble, glass, ceramics and much more. Imagine your students having the capability to manipulate so many different materials all with one tool.



## A Full Product Line to Meet Your Needs

At Epilog, we design a range of laser systems to meet varying needs. From the entry-level 16" x 12" (406 x 305 mm) Epilog Zing 16 to the top-of-the-line 36" x 24" (914 x 610 mm) Legend 36EXT, we proudly design, develop and manufacture all of our laser systems in Golden, CO.

Let us show you how easy it is for your school to get started with an Epilog Laser! To set up a hands-on demonstration of the laser in action, contact us today at **+1 303-277-1188**.