

Unable to view the images in this email? [Click here](#) to view it on the Web.

Press Release



**Press Release:
For Immediate Release**

Laser Photonics Completes the Largest Applications Lab in North America.

Laser Photonics LLC is proud to announce the completion of its state of the art application processing lab. This lab is where clients and potential customers send their product as samples to be processed by a specific laser system. The lab is 65,000 square feet including the newly refurbished clean room. This lab will eventually include over 20 laser systems and Laser Photonics will now be able to process customer samples within a week. The systems will be used for processing all cutting, marking and deep engraving applications using lasers up to 5kw. These systems are equipped with both CO2 and fiber lasers and will be used to process almost every type of material.



"This completion is a major step forward for Laser Photonics LLC in our goal to turn around our customer samples as quickly as possible. In the past, we have been constrained by limited space, but now we have the resources to exceed our customer's expectations." states Wayne Tupuola , VP of Operations. Due to the size of the Laser Photonics product line it is essential to have a large applications lab to be able to process the hundreds of samples received monthly. Sample processing is one of the most important steps in the sales process. Every sample can now be performed on the correct machine, video taped, logged into the database and sent back out.

The applications lab includes a brand new clean room containing state of the art equipment. This room is solely used for applications which need to be performed in special conditions. This gives Laser Photonics the ability to use there systems to their upmost ability and utilize all the benefits of their products.



[Laser Photonics, www.laserphotonics.com](http://www.laserphotonics.com), is the industry leader in developing high-tech Fiber and CO2 laser marking, cutting and engraving systems for a variety of industries such as; [aerospace](#), [automotive](#), [medical](#), solar semiconductor etc. We exceed in manufacturing high quality, performance driven turnkey solutions for these and many other industries.

Safe Harbor Act: This release includes forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995 that involves risks and uncertainties including, but not limited to, the impact of competitive products, the ability to meet customer demand, the ability to manage growth, acquisitions of technology, equipment, or human resources, the effect of economic business conditions, and the ability to attract and retain skilled personnel. The Company is not obligated to revise or update any forward-looking statements in order to reflect events or circumstances that may arise after the date of this release.

To remove your name from our mailing list, please [click here](#). Questions or comments? Email us at fiber@laserphotonics.com or call 407-829-2613. Copyright 2008 Laser Photonics L.L.C. All Rights Reserved.

Laser Photonics products and product names are either trademarks or registered trademarks of Laser Photonics. All other trademarks or registered trademarks are the property of their respective intellectual property owners.

Laser Photonics LLC • 400 Rinehart Road • Lake Mary FL 32746 • 1-407-829-2613