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Press Release



Laser Photonics Shipping Standard Units at Record Rates

Lake Mary, FL., January 28, 2009 - Laser Photonics, the industry leader in developing high-tech fiber and Co2 laser systems for laser cutting, marking and engraving applications, has finished the implementation of its [mass production plan](#) and now offers its customers the shortest lead times in the industry by shipping from stock.

Due to market trends and worldwide demand for short lead times, [Laser Photonics](#) has been mass producing its full range of laser equipment since early last year. Plans were set into full motion in July of 2008 to triple production capacity in order to shorten delivery time while lowering the customers over all cost. All that extra effort is paying off now, with customers reaping the benefits.

"With the ability to ship standard models directly from stock, Laser Photonics' customers can be up and running their new laser marking system in record time," said Ryan Semmer, Laser Photonics Product Marketing Manager. "We're making a pledge to our customers to do whatever it takes to get them their new system quickly and at the best price possible. We want lifelong customers and we'll be here with them for the long haul."

Laser Photonics full line of standard laser marking systems include the [FiberTower™ Series](#), the new generation of Fiber Laser Material Processing Systems for Direct Parts Marking, UID (Unique Identifier), and Deep Engraving. It is the most advanced, compact, industrial grade, Fiber Laser Marking and Engraving systems available on the market. FiberTower™ series employs the new generation of solid state Ytterbium fiber laser systems of near infrared spectral range (1060-1080nm) with a unique combination of high peak power, ideal beam quality, fiber delivery and highest electro-optical wall-plug efficiency.



The FiberTower™ Series Equipment is safe, compact, and service-free, designed to meet individual marking needs with the ability to mark a wide variety of materials using many different techniques including Direct Parts Marking (DPM) of alphanumeric, logos, serial numbers, part numbers, lot and date codes, schematics, graphics, deep engraving and more. It can be delivered as a stand-alone system that can be integrated into any production line or with full

delivered as a stand-alone system that can be integrated into any production line or with full turnkey workstations.

Benefits of a Laser Photonics System

- 1.) Highest Quality Systems in the Industry
- 2.) **Ship Standard Products within 48 Hours**
- 3.) Leaders in Fiber Laser Technology
- 4.) Manufactured in the U.S.A.
- 5.) Inventory Reduction Pricing!

Laser Photonics is the industry leader in developing high-tech fiber and Co2 laser systems for marking, cutting and engraving applications. Our systems are used by manufacturers in the automotive, aerospace, industrial, defense, electronic and medical industries around the world. For more info visit <http://www.laserphotonics.com> or call 407-829-2613.

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 2009 Laser Photonics L.L.C. All Rights Reserved.

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