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## Press Release



### Laser Photonics Unveils First Ever 10-Kilowatt Laser Cutting System

#### New Ten Kilowatt Fiber Laser System is the Highest Power Laser Cutting Machine Ever Made

Lake Mary, FL., December 2, 2008 - [Laser Photonics](#), the industry leader in developing high-tech fiber and CO2 laser systems for marking, cutting and engraving applications, unveiled today the Titan Series 10-Kilowatt Fiber Laser Cutting System, the highest power laser cutting system available on the market. Capable of cutting thicker metals at higher rates of speed and operating at a lower cost than other systems, [the Titan Series 10-Kilowatt Fiber Laser System](#) has a higher beam quality, is maintenance free with no optical system alignment, laser service or laser replacement parts needed and requires virtually no consumables.



"[Laser Photonics](#) is pleased to be the first company to offer the public this turn-key solution using [the most powerful industrial laser cutting machine ever](#) made," said Ryan Semmer, Laser Photonics' Industrial Product Marketing Manager. "We expect to deliver our first system in early 2009."

**About Laser Photonics:** Developing [laser marking](#), [laser cutting](#) and laser engraving systems for precision material processing industries, Laser Photonics is leading the way with innovative fiber laser and CO2 laser systems. Our laser machines are used by manufacturers in the automotive, aerospace, industrial, defense, electronic and medical industries around the world. For additional information on Laser Photonics Fiber and CO2 Laser Systems for marking, cutting and engraving applications, [please contact a representative](#) at 1-407-829-2613, or visit [www.laserphotonics.com](http://www.laserphotonics.com).

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