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## Press Release



### Medical Design & Manufacturing TradeShow

We at [Laser Photonics](#) would like to thank you for stopping by our booth at the ISA Expo in Orlando, FL. We had the [SBM1200](#) laser cutting system on display for tile marking and were demonstrating the capabilities of our fiber laser marking systems with the [Handheld](#) and [FiberTower Compact](#). We would also like to introduce our largest Fiber laser cutting system, the Titan FLS48, which is ideal for metal cutting of aluminum, titanium, copper, brass, steel and more.



Integrating the very latest in Fiber laser technology, intuitive software and state of the art hardware, our industrial grade marking systems perform a variety of applications. UID (Unique Identification) marking, DPM (Direct Parts Marking), bar codes, 2-D symbols, logos, graphical designs and serializing are just a few examples of the applications these systems process. They can mark on a variety of materials, such as: plastics, composites, polymers, aluminum, steel, stainless steel, titanium, ceramics and many others.

Whether you are turning to laser marking for inventory management, complying with new federal regulations or improving the look of your product, let us provide you with a complete solution for your application. If you require high precision laser cutting, we have medium and large format, Fiber laser and CO<sub>2</sub> laser cutting systems also available.



We will be showcasing additional systems at the MDM East Expo at booth # 3065, so please be sure to visit us June 3-5, 2008 in New York, NY. To learn more about Laser Photonics technology, and for all product features and benefits, please visit [www.LaserPhotonics.com](http://www.LaserPhotonics.com) or call our office at 407-829-2613.

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