



**Lasit USA**, a laser and systems manufacturer, is proud to announce one of its newest products for laser marking on plastics and metals.

We offer a full range of economical laser systems from OEM, desktop, workstations, and fully integrated factory automation with conveyors, xy tables, palletized pick and place, rotary indexers, and rotating scan heads.

Laser systems include:

- Fiber
- Co2
- Lamp and Diode Yag
- Green
- UV

We provide free samples in our laser lab. Visit our website to learn more: [www.lasitusa.com](http://www.lasitusa.com)

Best regards,

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### Lasit USA Announces

#### **New Portable Desktop Fiber Laser Marking System with Instant Focus and Rotary Axis for Cylindrical Parts**

Branford, CT - January 23, 2008 - Lasit, USA proudly introduces its newest generation LaserTab®, a compact, desktop Fiber laser marking system with a motorized Z axis with 15 3/4 inch travel. The fully enclosed Class One system comes complete with a fiber laser, galvo scan head, computer, and FlyX® and FlyCad® software that supports both vector and raster engraving of graphics, logos, alpha-numerics, barcodes, 2D Data Matrix, and serialized numbers on plastics and metals. The software also includes diagnostic capability for remote troubleshooting.

Fully air cooled, service-free, and the highest reliability virtually eliminates the need for any maintenance. A low voltage power source with increased power efficiency up to 50% reduces operating costs, making this a cost effective laser for any business. Its compact footprint makes this a portable marking system designed for harsh industrial environments.



The motorized Z axis with encoder provides for marking of components varying in thickness from 0 to 150mm. The joystick allows for instant and simple focus. The marking of a small series of parts is much more convenient due to a very useful drawer that allows the load-unloading without having to open the door. The wide cabinet has a manual door with a Class I inspection glass that offers a clear view of the product being

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