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Press Release



How do you spell relief? F – I – B – E – R

[Visit our Booth, number 541 at the Defence Manufacturing Conference in Orlando, FL.](#)



If you're looking for the most compact, advanced, affordable Fiber Laser Material Processing system for [Direct Parts Marking](#) (DPM) of alphanumeric, logos, serial numbers, part numbers, lot and date codes, schematics, graphics, UIDs (Unique Identifiers) or deep engraving – look no further. Laser Photonics has the answer to your challenge! The FiberTower™ Series.

The FiberTower™ Series is....**Compact**

The FiberTower™ Series is....**Advanced**

The FiberTower™ Series is.... **Affordable**

[Which FiberTower System is right for you?](#)



The new [Hand-Held Fiber Laser Marking System](#)

Producing Permanent, Legible, Non-Removable Marks on a Variety of Materials

- Excellent for Military Applications
- Capable of marking 2D Matrix Codes and Barcodes
- State-of-the-art, Air Cooled, Ytterbium Q-Switched Fiber Laser up to 2mJ for marking on

assorted materials

- Designed for maintenance-free Direct Part Marking (DPM) applications
- Excellent beam quality ($M2 < 1.05$) - TEM00 beam profile
- Greater than 50,000 hours maintenance-free operation
- Low voltage power source (110/220 VAC) requirements
- Red diode pointer for easy set-up
- Convenient hand-held configuration
- Equipped with ScanLab scanning head
- Flexible cable beam delivery system

To see these systems, visit our Booth, #541

[Defense Manufacturing Conference](#)

December 1-4, 2008



[Laser Photonics](#), is an industry leader in developing high-tech laser marking, cutting and engraving systems. Using our industry knowledge of over 15 years, we specialize in the latest generation laser systems, processes and technologies. At Laser Photonics, our dedication to the advancement of laser technology places us at the forefront of the laser revolution. To learn more [about](#) Laser Photonics technology and for all product features and benefits, call 407-829-2613.

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