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## Press Release



### October Busy Tradeshow Month

#### Laser Photonics Invites You to Visit the Shows

To showcase new products and programs, Laser Photonics is expanding their presence at industry trade shows this October. Laser Photonics invites you to visit their booths, speak with staff and watch system capability demonstrations at the following tradeshow s.

##### **UID Dialogue - Portsmouth, VA, Oct. 10-11**

UID Dialogue provides a platform for partner cooperation in identifying and working through the challenges that the UID policy demands. Visit Laser Photonics at booth 17 for solutions to [UID marking requirements](#). Laser Photonics will demonstrate a state-of-the art [handheld marking system](#) and the [FiberTower Compact](#)<sup>™</sup>.

##### **Specialty Graphic Imaging Association - Orlando, FL, Oct. 24-27**

See the latest imaging technology for graphics and sign making from hardware to consumables. The event will host special demonstrations ideal for the textile industry. Laser Photonics will be showcasing the [SBM1200FL](#), the [FiberTower 20](#)<sup>™</sup>, the [F-100 & F-30](#) and the [FiberTower Compact](#)<sup>™</sup> rental system. Visit Laser Photonics at booth 474 so that we can demonstrate our systems' superior performance.

##### **International Congress on Applications of Lasers & Electro-Optics (ICALEO) - Orlando, FL, Oct. 29 - Nov. 1**

ICALEO is the conference where researchers and end-users meet to review the latest in laser materials processing and predict where the future will lead. ICALEO is viewed as the premier source of technical information. Laser Photonics will be sponsoring the plenary session and showcasing the [FiberTower XP](#)<sup>™</sup>.

[Contact](#) Laser Photonics to receive free tickets to any of these industry events, learn more about the products we will be showcasing and how they can help you. Laser Photonics has the technical experience and engineering expertise to take your company to the next level! Visit our website at [www.laserphotonics.com](http://www.laserphotonics.com) for more information.





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