

Webinar

PHOTONICS MEDIA

THE PULSE OF THE INDUSTRY



FREE WEBINAR

Laser Illuminated Maskless h-line Lithography

Join us for a Webinar on Wed, Jul 8, 2015 1:00P EDT

Power Technology will present new options for h-line lithography. Laser light sources have become a viable alternative to LED illuminated maskless lithography systems. Laser technology has several key advantages that promote throughput and increase production rates. This advantage is most visible at higher optical power levels.

Walter Burgess, VP of Sales & Engineering at Power Technology, Inc., is a Central Arkansas native with over 18 years of experience in the laser and photonics industry. Walter's managerial responsibilities include technical direction, product design, production commercialization, overseeing team performance, developing and managing relationships with key customers, managing the sales process from implementation through closing, and P&L responsibility.

MARK YOUR CALENDAR

Date: Wed, Jul 8, 2015

Time: 1:00P EDT

Space is limited. Reserve your Webinar seat now at:

<https://attendee.gotowebinar.com/register/6800552352832758786>

After registering you will receive a confirmation email containing information about joining the Webinar.

SYSTEM REQUIREMENTS

PC-based attendees

Required: Windows® 8, 7, Vista, XP or 2003 Server

Mac®-based attendees

Required: Mac OS® X 10.6 or newer

Mobile attendees

Required: iPhone®, iPad®, Android™ phone or tablet, Windows 8 or Windows Phone 8

Visit Photonics Media to watch past webinars on demand to learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

<http://photonics.com/Webinars.aspx>

REGISTER NOW



Sponsored by

Power Technology
Incorporated

Questions: pr@photonics.com

Unsubscribe: <http://www.photonics.com/Newsletter/EmailUnsubscribe.aspx>

[Subscribe](#) | [Manage Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)