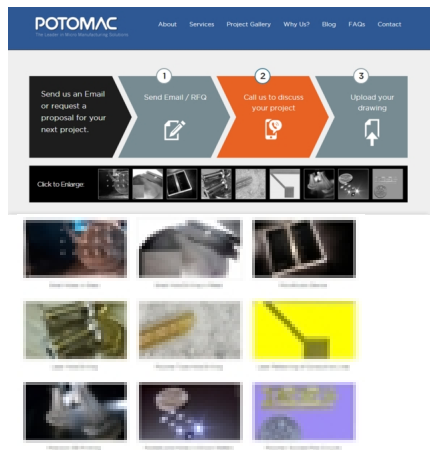




[Home Screen of the New Potomac Photonics Website](#)

(PRLEAP.COM) Lanham, MD: Potomac Photonics, an industry leader in micro hole drilling, laser micro machining, 3D printing and other cutting edge digital fabrication technologies announces a new website at www.potomac-laser.com

. The updated design emphasizes the micro manufacturing pioneer's ability to interact with customers online for a seamless experience bringing parts from prototype to production. CAD files can be easily uploaded for review and quoting, guaranteeing quick turnaround.

Potomac is leading the new industrial revolution with a wide variety of proven micro-manufacturing capabilities, leveraged by decades of digital fabrication experience. Partnering with designers and engineers, Potomac can speed products to market in industries as diverse as medical devices, microelectronics, consumer products and sensors.

The new website features case studies and application examples from customers who have worked with Potomac in the last 3 decades. The [project gallery](#) shows photos of work in materials ranging from DuPont Kapton and other organic polymers to diamond, metals, ceramics and glass.

Potomac uses a 3D Systems Corporation ProJet 3000Plus for high-resolution 3D Printing. Often manufacturing jobs require integration of multiple technologies with 3D Printing such as laser micromachining, laser micro-marking, micro-CNC machining, as well as sophisticated measurement. With all these machines onsite, Potomac has the advantage of choosing the

right tool for a customer's job.

About Potomac Photonics, Inc.

Potomac's [digital fabrication contract services](http://www.potomac-laser.com) span prototyping to production, helping clients develop miniature products and bring them to market. Potomac's high-tech facility, located in Lanham, MD, is ISO 9001:2008 and ISO 13485:2003 certified. Please visit the new website at <http://www.potomac-laser.com>