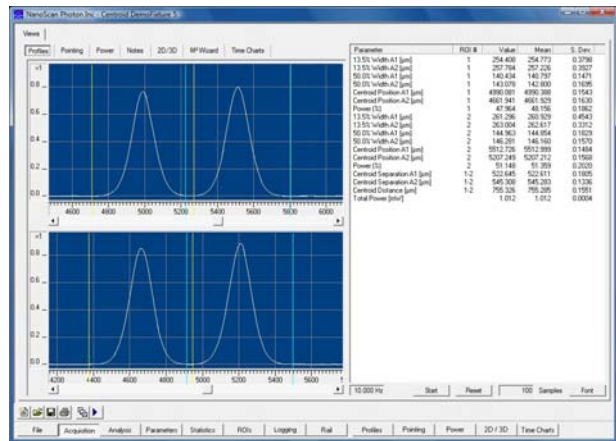
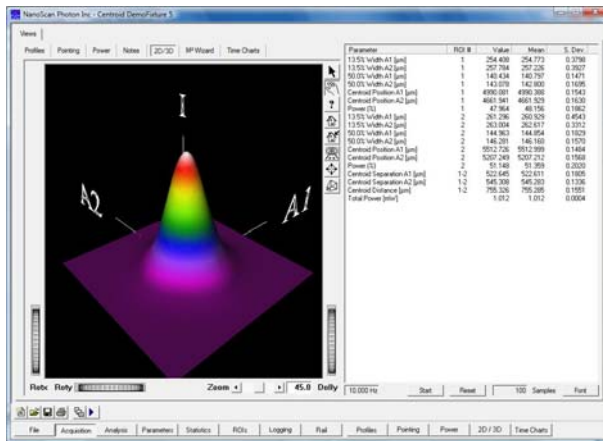


For Immediate Release – June 27, 2007

Photon Inc.'s NanoScan Beam Profiler Operates on Microsoft Windows® Vista

San Jose, CA – Photon Incorporated, a manufacturer of beam profiling equipment to analyze lasers and optics announces its NanoScan beam profiler software now operates on the Windows Vista operating system. Photon's NanoScan beam profiler uses Photon's proven scanning-slit technique to generate accurate beam profiles to obtain beam size, beam position, M^2 , and other beam parameter measurements. Photon will migrate additional instruments in its product line to the Windows Vista operating system this year.

Photon is located in San Jose, CA and for over 20 years has supplied the laser and optics industry with beam profiling solutions, earning several patents and new product awards in the process.



Screen captures of Photon's new NanoScan software for Vista.

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