



**FOR IMMEDIATE RELEASE**

## **CRAIC Technologies Microspectrometer Software is Compatible with Windows 7**

**San Dimas, CA (November 19, 2009)** -- CRAIC Technologies, the leading innovator of UV-visible-NIR microspectroscopy solutions for science and industry, announced Windows™ 7 compatibility of its MINERVA microspectrometer control and spectral analysis software. Scientists and engineers using MINERVA running on Windows™ 7 will immediately notice a more fluid response, with Window 7's newly enhanced stability and advanced memory management. Windows™ 7 will further improve the useability of CRAIC's MINERVA microspectrometer software with such features a quick resizing of windows, easier to see icons and speedy access to often used documents and spectra with Jump Lists™. Windows™ Search gives engineers and scientists even more power as a fast search engine to locate and quickly analyze data. And best of all, Windows™ 7 is designed to more efficiently use resources allowing for even better operation of CRAIC microspectrophotometers.

"Windows™ 7 is an momentous enhancement for CRAIC Technologies customers" states Dr. Paul Martin, President of CRAIC Technologies. "All CRAIC microspectrophotometer customers using our MINERVA instrument software on Windows™ 7 will find this new version of Windows™ a much more rewarding experience. With dramatically improved speed, responsiveness and reliability of the operating system, CRAIC customers will experience the benefits of this new operating system immediately."

For more information on CRAIC Technologies MINERVA software and its Windows™ 7 compatibility, visit <http://www.microspectra.com>.

**About CRAIC Technologies:** CRAIC Technologies, Inc. is a global technology leader focused on microscopy and microspectroscopy in the ultraviolet, visible and near-infrared regions. CRAIC Technologies creates innovative solutions, with the very best in customer support, by listening to our customers and implementing solutions that integrate operational excellence and technology expertise. CRAIC Technologies provides solutions for customers in forensic sciences, health sciences, semiconductor, geology, nanotechnology and materials science markets whose applications demand accuracy, precision, speed and the best in customer support.

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