

Photon Control Proudly Releases New SpecSoft Pro Software for Spectroscopy line of products

Burnaby, B.C., January 29, 2013 ~ Photon Control Inc. ("Photon Control") (TSX-V: PHO), a leading developer of precision measurement solutions, is pleased to announce the release of **SpecSoft Pro** Software to Photon Control's Spectroscopy product line.

Photon Control's **SpecSoft Pro** is feature-rich operating software; capable of communicating with all of Photon Control spectrometers through USB 2.0 Hi-speed connection providing, a real-time interface to a variety of visualization and signal processing functions.

The advantages and features of **SpecSoft Pro** over **SpecSoft Basic** include; measures and color logs CIELAB Color, L*a*b and RGB color xyY in real-time, calculates atomic plasma scores, radiometric, and luminance values; along with concentration. **SpecSoft Pro** has two operating modes: continuous or hardware-triggering mode. The software can calculate and log peak profile parameters including FWHM (Full width half maximum), Gaussian Center and Amplitude.

SpecSoft Basic is included with the purchase of every Photon Control Spectrometer. **SpecSoft Pro** and **SDK C++** software are available upon request.

Photon Control Inc. will be demonstrating the **SpecSoft Pro** along with Photon Control's family of Spectrometers at **Photonics West 2013, February 5-7 in San Francisco at booth #4433 located in the North hall.**

For more information about **SpecSoft Pro** and Photon Control's products please visit www.Photon-Control.com or email info@photon-control.com

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About Photon Control Inc.

Photon Control Inc. designs and manufactures a wide range of optical sensors & instruments to measure temperature, pressure, position, and flow. These products are used by original equipment manufacturers (OEM) as well as end-users in the Semiconductor, Oil and Gas, Power, Life Science, and Manufacturing industries. Photon Control's products provide high accuracy and reliability in extreme conditions and are supported by a team of experts that offer onsite installation, training, and support. Photon Control Inc. also provides engineering services for customized optical measurement systems. Headquartered in an ISO 9001:2008 manufacturing facility in Burnaby, BC, Photon Control Inc. is listed on the TSX Venture Exchange, trading under the symbol "PHO". Additional information about the company can be found at www.photon-control.com/investorrelations.

For Media Inquiries please contact:

Jessica Dunn
Sales & Marketing Manager
JDunn@photon-control.com
604-422-8861 Ext 103

Forward-Looking Statements: This news release contains forward looking statements, including statements regarding the business and anticipated financial performance of the Company, which involve risks and uncertainties. These risks and uncertainties may cause the Company's actual results to differ materially from those contemplated by the forward-looking statements. Factors that might cause or contribute to such differences include, among others, competitive pressures, competing technologies and the market acceptance of the Company's photonic-based products as a replacement to existing technologies and products. Readers are encouraged to consider the other risks and uncertainties discussed in and additional information contained in the Company's required financial statements and filings filed on SEDAR at www.sedar.com.

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