



FOR IMMEDIATE RELEASE

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Ophir-Spiricon Introduces Offline Sensor Finder Application for Laser Power/Energy Meters, Adds Chinese and Russian to Web Site

September 8, 2010 – Logan, UT – Ophir-Spiricon, the global leader in precision laser measurement, today introduced an offline version of **Sensor Finder**, a software application that helps users find the best power/energy sensor for their laser. The company also added **Chinese and Russian languages** to its **web site**, bringing the total number of languages supported to five.

Designed for users that don't have regular access to the Internet, such as military personnel, the offline version of **Sensor Finder** provides the same capabilities as the online version. Users input laser characteristics and the type of measurement required (power only or energy and power); the software then provides a list of Ophir-Spiricon power/energy sensors that are **guaranteed** to work with their laser under the stated conditions. Sensor Finder calculates and displays the power and energy density of the laser, the damage limit of the sensors under these conditions, and determines which sensors are guaranteed to perform with the laser specs. The program also shows how close one is to the damage threshold so the user can choose a sensor that is well below the damage threshold. Recommended sensors can be saved in report format.

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The **Ophir-Spiricon web site** has also been updated. It now supports Chinese and Russian content and search functions, in addition to English, Japanese, and Dutch. The site is located at:
<http://www.ophir-spiricon.com>

Sensor Finder runs under Windows XP, Vista, or 7 and requires Microsoft® Office 2003 or higher. The software can be downloaded at:
<http://www.ophiropt.com/laser-measurement-instruments/laser-power-energy-meters/software/head-finder-download>

About Ophir-Spiricon

Ophir-Spiricon is part of the Ophir Optronics Laser Measurement Group. With over 30 years of experience, the Laser Measurement Group provides a complete line of instrumentation including power and energy meters, beam profilers, spectrum analyzers, and goniometric radiometers. Dedicated to continuous innovation in laser measurement, the company holds a number of patents, including **Ultracal™**, the baseline correction algorithm that helped establish the ISO 11146-3 standard for beam measurement accuracy. The recently acquired Photon family of products includes **NanoScan** scanning-slit technology, which is capable of measuring beam size and position to sub-micron resolution. The company's modular, customizable solutions serve manufacturing, medical, military, and research industries throughout the world. For more information, visit <http://www.ophiropt.com/laser-measurement>

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