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Ophir-Spiricon Introduces the Juno Compact USB Laser Sensor Interface

March 29, 2010 – Logan, UT – Ophir-Spiricon, the global leader in precision laser measurement equipment, today announced **Juno**, the smart USB sensor to PC interface that converts a laptop or desktop PC into a laser power/energy meter. A compact USB module, the **Juno** connects any of Ophir-Spiricon's 100+ smart laser sensors – thermal, pyroelectric, and photodiode -- to a PC USB port. The Juno operates with Ophir-Spiricon's StarLab software StarLab logs power and energy; calculates and displays averages, statistics, histograms; and more. The system can record every energy pulse at up to 10 KHz.

Juno is a plug and play module that can be used with a wide variety of laser measurement sensors. Several sensors can be connected to a PC using one Juno module for each sensor; if needed, a USB hub can be used to connect up to eight (8) sensors to one PC. Unlike some competitive offerings, Juno uses a standard USB cable and can be unplugged from one sensor and used on another. No power source is required.



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“Juno is a true USB device that works with all Ophir-Spiricon sensors, including pyroelectric at up to 10 KHz,” stated Gary Wagner, President, Ophir-Spiricon. “Unlike sensors with the USB unit built into the cable, Juno can be attached and unattached at will, obviating the need to buy a separate USB interface for each sensor. And with Juno, you can use the same sensor with a direct PC connection or with a standard meter.”

Pricing and Availability

Juno is available now. OEM pricing is available on request.

The **Juno** data sheet can be downloaded at:

http://www.ophiropt.com/laser/pdf/juno_catalog.pdf

About Ophir-Spiricon

Established in 1978, Ophir-Spiricon is part of the Ophir Optronics Laser Measurement Group. The Laser Measurement Group provides a complete line of instrumentation including power and energy sensors, beam profilers, and spectrum analyzers. 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 company’s modular, customizable solutions serve manufacturing, medical, military, and research industries throughout the world. For more information, visit www.ophir-spiricon.com.

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