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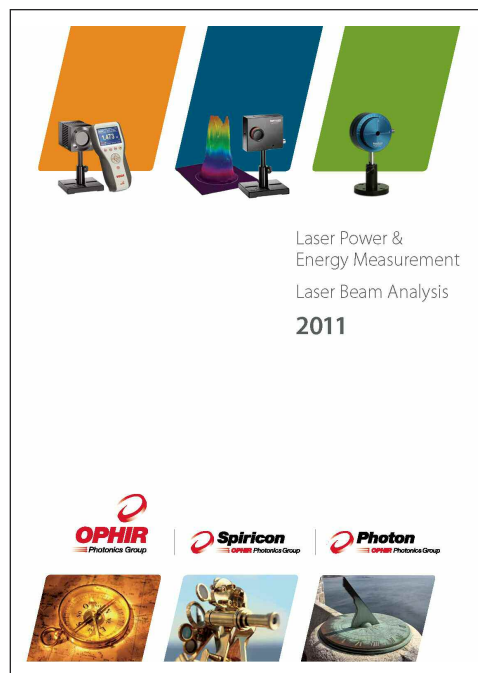
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## Ophir Photonics Group Releases 2011 Catalog for Laser Measurement Applications

March 7, 2011 – Logan, UT – Ophir Photonics Group, the global leader in precision laser measurement, today announced the release of its **2011 Laser Measurement Catalog**. The catalog covers a wide range of laser power/energy sensors and meters, and laser beam profiling systems for industrial, defense, medical, and research applications. Designed as a “green” PDF-formatted reference book, the catalog includes tutorials, product data sheets, and technology user guides. The 2011 Catalog also provides an overview of the company’s new **Sensor Finder** software application; it helps users find the best power/energy sensor that is guaranteed to work with their laser under the stated conditions

The **2011 Ophir Photonics Group Laser Measurement Catalog** is available in multiple editions. The whole catalog covers all laser sensor, meter, and profiling products. Individual catalogs can be downloaded for specific product types: **Power/Energy Laser Sensors PDF**, **Power/Energy Laser Meters PDF**,



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and **Laser Beam Profilers** PDF. The catalog highlights Ophir's newest product announcements, including **BeamGage™** laser beam analysis software with support for high speed GigE cameras, **Thermal Laser Power Meters** featuring a new high efficiency design that provides better uniformity and longer lifetimes, the **3A-P-THz** power/energy sensor for measuring terahertz wavelengths, and the industry's first **Shock Absorber** for laser power/energy sensors.

The **2011 Ophir Photonics Group Laser Measurement Catalog** covers the entire range of state-of-the-art measurement products available from Ophir, Spiricon, and Photon:

- **Power/Energy Sensors:** including thermal, pyroelectric, and photodiode sensors, as well as an array of OEM devices that can be tailored to fit specific requirements
- **Power Meters:** including the Vega, Nova II, LaserStar, and Nova power meters; the Juno and Pulsar USB PC interfaces, the Quasar wireless PC interface; and StarLab, StarCom, and LabVIEW® software solutions
- **Laser Beam Profilers:** scientific and industrial systems, including BeamGage camera-based profilers, NanoScan scanning-slit profilers, ModeCheck high power CO2 laser profilers, and goniometric radiometers for far field profiling

### **Request a Catalog**

The **2011 Ophir Photonics Group Laser Measurement Catalog** is free of charge and available for download at:

<http://www.ophiropt.com/laser-measurement-instruments/laser-power-energy-meters/services/catalog-download>

### **About Ophir-Spiricon**

Ophir-Spiricon is part of the Ophir Photonics 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/photonics>

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