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## **NEWS RELEASE**

### **RIO Inc. to Showcase Improved Performance PLANEX™ and a New Benchtop Tunable Source at Photonics West**

**Santa Clara, Calif. – January 20, 2011** – Redfern Integrated Optics, a global leader in single frequency narrow linewidth lasers and laser systems, announced today several new product platform innovations at Photonics West 2012 in San Francisco, USA, located in the South Hall – booth # 736, January 24-27 2012.

#### **RIO Innovations on Display at Photonics West**

Following are a few of the innovations that RIO will be showcasing at the show:

- Several key technology advancements that have enabled RIO to deliver the narrowest and lowest phase noise single frequency PLANEX™ laser vs. fiber lasers on the market and plans to continue to raise the performance with further reduction of phase noise and linewidth.
- A brand new turn-key C-band tunable narrow linewidth benchtop source which will now be part of RIO's successful Laser Source product family

**Please visit the RIO Team at booth #736!**

#### **About RIO Inc.**

Redfern Integrated Optics, Inc. (RIO) is the leading global supplier of single frequency narrow linewidth lasers, modules, and subsystems to the clean energy, security, oil and gas, and test and measurement markets. RIO's lasers have ultra-low noise, unparalleled wavelength stability, small size, low power dissipation, Telecom grade lifetime reliability, at affordable prices. For more information, please visit [www.rio-inc.com](http://www.rio-inc.com), email [sales@rio-inc.com](mailto:sales@rio-inc.com), or call 408-970-3500 ext.310.