



FOR IMMEDIATE RELEASE

JGR Optics Introduces New MS05B Compact Benchtop Mainframe

Ottawa, Ontario, January 7, 2014 – JGR Optics Inc. announced today the availability of the new MS05B Compact Benchtop Mainframe. The MS05B is designed to work with any external computer running Windows XP or 7 via the provided PCI interface card.

The MS05B allows both single-mode and multimode insertion loss and return loss testing within a MS05B single station. A MS12-PM power meter module can be added for more efficient high throughput testing.

Furthermore, a MS7 1xN optical switch can be added for multi-fiber testing

“The new MS05B compact mainframe will allow customers having a more space sensitive application or simply looking for an efficient benchtop solution to benefit from the same high-quality IL and RL measurements as with the MS12001 system”, said Pierre Leonard, president and CEO of JGR Optics.

About JGR Optics inc.

JGR develops and manufactures high quality fiber optic instrumentation for the unique demands of test and measurement environments. Our current product offering includes SX Series Optical Switches , BR5 and MBR5 Backreflection Meters compliant with the new IEC 61240-4-1 Multimode Standard, PDL5 IL/RL/PDL Meter and the MS12001 Cable Assembly Test System. JGR Optics also provides support, on-site calibration, and repair under JGR NIST-traceable, ISO17023:2005 certification.

For more information, please contact:

Mark Berezny
613-599-1000
Mark.Berezny@jgroptics.com

