



FOR IMMEDIATE RELEASE

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EXTECH INSTRUMENTS ANNOUNCES NEW FIBER OPTIC POWER METERS

New Link Certification and Reporting Tools

Extech Instruments, a major supplier of test and measurement equipment for the industrial marketplace, announces its new series of Fiber Optic Power Meters, the PM200, PM100-S and PM100-G. These unique devices are capable of both single mode and multimode operation and are ideal for testing and troubleshooting of active fiber optic devices, and measuring direct optical power.

Extech's PM200 features a 65dB dynamic range and has a 1mm Germanium photodetector with a 2.5 mm universal adaptor (ST, SC and FC). It stores up to 100 data points and features a simple four button operation. It also has a large, easy to read backlit LCD display.

The PM100-S and PM100-G have a 55dB dynamic range and a 7- segment LED display of power in dB and dBm. The PM100-S has a 1mm Silicon photodetector, while the PM100-G has a 1mm Germanium photodetector, both of which include a 2.5 mm universal adaptor (ST, SC and FC).

Extech's new Fiber Optic Power Meters come complete with an NIST certificate, a 9V battery and a protective rubber holster.

About Extech Instruments

Headquartered in Waltham, Massachusetts, Extech Instruments is one of the largest suppliers of test and measurement equipment worldwide. Founded in 1971, Extech is known for its depth and breadth of products and its innovation in providing instruments with unique combinations of features that make them highly useful and very convenient. All Extech meters are distributed worldwide through leading representatives, distributors and OEMs. The company is ISO 9001 2000 certified.

For further information about the Extech Instruments and its products, call 781-890-7440 or visit www.extech.com.

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Attn. publishers: Please send all sales leads to Peter Harper, Marketing Communications Manager, Extech Instruments, 285 Bear Hill Rd., Waltham, MA 02451 USA; Phone: 781-890-7440; Fax: 781-890-7864; Email: peter.harper@extech.com Thank you.