

News Release

For Immediate Release

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New Product: Trilithic Debuts Next Generation Signal Level Meter The New Model Three maximizes efficiencies in the field, reduce call backs.

INDIANAPOLIS, IN (Wednesday, May 27, 2009) – Trilithic, a leader in broadband test and measurement solutions is proud to announce they have released the first in a series of new Signal Level Meters for broadband installers to maximize efficiencies in the field. The new Model Three™ Signal Level meter features a wide array of tests for both analog and digital channel measurements from 5 MHz to 1 GHz including: Full Scan, Single Channel and Spectrum Modes, Data Logging, Digital Signal Measurements including Power, MER, Pre- and Post- FEC BER (including deep interleave) and an optional Constellation display.



This rugged instrument can be easily customized to use a single key stroke to perform a complete autotest of all channels in the selected user channel plan; streamlining tests and making installations and troubleshooting more efficient.

“This product fits well in the direction we are headed in the cable business.” Says Terry Bush, President for Trilithic. “Cable service providers are looking for more ways to streamline installations and reduce call backs, without major capital investments. This economical meter is simple to use, and easy to automate testing, for consistent results.”

The Model Three is now available and Trilithic is accepting orders for June shipments.

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About Trilithic, Inc.:

Trilithic, Inc. is an industry leader providing telecommunications solutions for major Broadband and RF & Microwave markets around the world. Key product groups include instruments and service assurance systems for major Broadband providers; RF and Microwave components and subsystems for cellular, military communications and many other wireless industries; and government-mandated Emergency Alert Systems used by HFC service providers and broadcasters in the United States. In all of these industries, Trilithic has earned a reputation for innovation, technical performance and flexibility in meeting customers' exacting requirements. For more information visit www.trilithic.com.

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