



TRILITHIC

Press Release

For Release Cable Tec Expo

Trilithic's Media Contact:

Karalee Slayton
Director Marketing &
Communications
317 423-6604

kslayton@trilithic.com

New Product Release: 8821Q Spectrum Analyzer Specifically for Cable

Indianapolis, Indiana (Wednesday June 20, 2007),

Trilithic's new 8821Q Spectrum Analyzer, designed specifically for cable TV applications, makes precision measurements with startling speed through implementation of DSP technology. It provides a comprehensive array of digital signal quality tests including, QAM, MER, pre and post FEC BER, Equalizer tap graph, group delay, in-channel frequency response, and group delay. The color display makes measurement interpretation and analysis simple, decreasing the tech learning curve and improving accuracy and productivity. For test regiments that are repeated frequently or on a schedule (note, FCC proofs) an automated test capability enables the user to pre-program test sequences to be performed on-demand or according to schedule and the analyzer provides a detailed report of the results. The 8821Q adds to all of these sophisticated analysis features field-friendly ergonomics including a smaller, lighter package than expected, and a battery life that makes field use practical. The price is significantly lower than competitively featured analyzers, which allows cable systems to put sophisticated analysis and troubleshooting capability in the hands of a wider range of technicians. Now Shipping from stock.



The 8821Q will be on display at the SCTE Cable Tec Expo, Trilithic's booth #856. For more details go to www.trilithic.com, or call your local Trilithic Representative for a demonstration.

ABOUT TRILITHIC: Trilithic, Inc. is an industry leader providing telecommunications solutions for major Broadband and RF & Microwave markets around the world. Comprised of three major divisions: Broadband Instruments & Systems offers test, analysis and quality management solutions for the major cable television systems around the world. The RF & Microwave Components Division provides various components and custom subsystems for companies specializing in cellular, military and other wireless applications. The E.A.S. Division is a leading supplier of government-mandated Emergency Alert Systems used by HFC service providers in the United States.

Trilithic, Inc.
9710 Park Davis Drive
Indianapolis, IN 46236
(800) 344-2412
www.trilithic.com

-END-

Trilithic, Inc., 9710 Park Davis Drive, Indianapolis, IN 46235
(317) 895-3600 (317) 895-3613 (800) 344-2412 www.trilithic.com