

Zetron's P25 CSSI Open-Standards Interface Tests Successfully with Daniels Electronics Systems

Zetron and Daniels Electronics jointly announced that they have completed successful testing of Zetron's Console Subsystem Interface (CSSI) with Daniels Electronics LMR radio systems. This verifies the ability of Zetron's Acom system utilizing the CSSI to operate seamlessly with the Daniels equipment.

Redmond, WA, U.S.A., August 6, 2012— [Zetron](#) and [Daniels Electronics](#) jointly announced the successful testing of Zetron's Project 25 (P25) Console Subsystem Interface (CSSI) with the Daniels Electronics P25 trunked radio system. The success of this effort confirms that Zetron's [Advanced Communications \(Acom\) system](#) utilizing the CSSI is able to operate seamlessly with the Daniels Trunked P25 System. It is also another demonstration of the benefits that can accrue when vendors adhere to open standards.

"Daniels and Zetron have enjoyed a long, successful collaborative relationship," said Robert Small, President and Chief Operating Officer of Daniels Electronics. "In 2009 we first jointly announced our P25 Fixed Station Interface [FSI] for conventional applications. This latest announcement concerning our trunked product offerings further demonstrates the success of that collaboration as well as the success of open standards to provide the public-safety community with best-in-class products."

"Zetron is pleased to have collaborated with Daniels Electronics on yet another successful project," said Ellen O'Hara, President and Chief Executive Officer of Zetron. "Our testing verified that this joint solution seamlessly integrates both of our open-standards-based products. Customers benefit greatly when vendors employ open standards. Doing so not only fosters the development of highly interoperable solutions that meet customers' needs, but also promotes healthy competition and expanded customer choice."

About Zetron

For over 30 years, Zetron has been providing mission-critical communications solutions to customers in public safety, transportation, utilities, manufacturing, healthcare and business. With offices in the U.S.A., U.K., Australia and numerous field locations, Zetron supports a worldwide network of resellers, system integrators and distributors. This gives Zetron a global reach as well as a local presence in the regions it serves. Zetron is a wholly owned subsidiary of JVC Kenwood Corporation. For more information, visit: www.zetron.com.

About Daniels Electronics Ltd.

Daniels Electronics Ltd. is a North American leader in the design and manufacture of customized radio communications systems for specialized applications. For the past 60 years Daniels has provided customers in North America and internationally with highly reliable base stations, repeaters and paging equipment that is environmentally robust and operates in rugged and extreme temperature conditions where low current consumption is a key requirement. For more information, visit www.danelec.com.