News Release

QRC Technologies

QRC is pleased to announce support of COMINT Consulting's Krypto 1000 on the WBT 3000 series products



Collection, Capture, Analysis, Classification & Decoding

FREDERICKSBURG Va. QRC Technologies (QRC) announced today that their Wide Band Transcorder, (WBT) 3000 is being offered with support for COMINT Consulting's Krypto 1000 Software. QRC's truly open software architecture allows for the incorporation of third party software as well as custom defined applications to meet a user's specific requirements. The pairing of the WBT 3000's unparalleled ability to capture and store the RF environment, with the full analysis, classification, fingerprinting and decoding tools inherent in the Krypto product line, affords the customer a one box solution that is capable, durable and software definable.

Former SIGINT Officer S.L. Hasting, CWO5 USMC (ret), stated "The ability to install and run third party software on the WBT allows for rapid integration of the WBT into existing collection systems. This has the second order of effect of extending the operational relevance of current equipment in a rapidly changing signals environment. This is just further proof of the universality of the WBT platform. With the WBT, and its versatile, programmability, virtually anything can either run or be written to run on the WBT."

QRC will have the WBT 3000 and Krypto 1000 software, as well as other products on display at the 53rd Annual AOC International Symposium and Convention November 29 - December 1, 2016 and will be located at booth number 436.

About QRC Technologies

QRC Technologies (QRC) specializes in RF Test and Measurement products, focused on cellular communications. QRC develops and produces survey tools for cellular communication systems, phone based measurements, stimulation tools, and integrated RF recording and playback equipment.

QRC was founded in 1987 and has been serving as a systems integrator since its inception, and in the last decade has expanded with a portfolio of RF Test and Measurement products. The company has over 70 employees across multiple locations: Gaithersburg, MD, and the main campus in Fredericksburg, VA.

About COMINT Consulting

COMINT Consulting leads the COMINT/SIGINT field with more SIGINT software suites compatible with several hundred leading hardware manufacturers and system integrators. Further, the company has been instrumental in creating complete new techniques in COMINT, to include precision classification, fingerprinting and visual parsing. Visit their website at http://www.comintconsulting.com.

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