



**Makers of Relm and BK Radio**

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### **RELM Provides ARINC Interoperability Test and Demonstration Center with KNG Series Trunked Radios**

**WEST MELBOURNE, FL, June 28, 2011** – RELM Wireless Corporation (NYSE Amex: RWC) announced today that it has provided ARINC’s Interoperability Test and Demonstration Center (ITDC) with P25 digital portable trunked land mobile radios. The KNG P800 model has successfully completed Project 25 Trunked interoperability testing in accordance with the Project 25 Compliance Assessment Program (P25CAP). This testing was conducted by a National Institutes of Standards and Technology (NIST) recognized test laboratory and validates interoperability under the Project 25 (P25) standard established by the Telecommunications Industry Association (TIA) and the Association of Public-Safety Communications Officials (APCO).

“RELM Wireless is excited to participate in this one-of-a-kind testing resource for our industry,” stated RELM President and CEO David Storey. “Our KNG Series trunking radios address new customers who were previously outside the scope of our product line. We welcome this opportunity to document the performance, reliability, and interoperability of RELM radio products alongside the products of our industry peers.”

Today’s land mobile radios continue to differ widely in their operational characteristics. Despite P25 Compliance Assessment Programs conducted by many LMR manufacturers, there are still questions about real-world operation and interoperability. The ARINC Interoperability Test and Demonstration Center (ITDC) enables independent, hands-on testing of LMR performance across multiple platforms, and objective performance evaluations. It is a unique, vendor-neutral

platform where makers of Land Mobile Radio (LMR) equipment, their customers and technology partners can test performance characteristics and evaluate the interoperability of radio systems.

“Purchasers of Land Mobile Radio systems today want more information about usability,” said Marvin Ingram, ARINC Public Safety Systems Senior Director. “They ask whether a radio is easy to program, manage, and deploy. The ARINC lab works in areas that Compliance Assessment Programs may leave out—including product usability and actual interoperability across specific platforms in the real world.”

### **About APCO Project 25 (P25)**

APCO Project 25 (P25), which requires interoperability among compliant equipment regardless of the manufacturer, was established by the Association of Public-Safety Communications Officials and is approved by the U.S. Department of Homeland Security. The shift toward interoperability gained momentum as a result of significant communications failures during emergency events. RELM was one of the earliest manufacturers of P25-compliant products, and today remains a staunch supporter of the P25 standard.

### **About RELM Wireless Corporation**

As an **American Manufacturer** for more than 60 years, RELM Wireless Corporation has produced high-specification two-way communications equipment of unsurpassed reliability and value for use by public safety professionals and government agencies, as well as radios for use in a wide range of commercial and industrial applications. Advances include a broad new line of leading digital two-way radios compliant with APCO Project 25 specifications. RELM’s products are manufactured and distributed worldwide under BK Radio and RELM brand names. The Company maintains its headquarters in West Melbourne, Florida and can be contacted through its web site at [www.relm.com](http://www.relm.com) or directly at 1-800-821-2900. The Company’s common stock trades on the NYSE Amex market under the symbol “RWC”.

*This press release contains certain forward-looking statements that are made pursuant to the “Safe Harbor” provisions of the Private Securities Litigation Reform Act Of 1995. These forward-looking statements concern the Company’s operations, economic performance and financial condition and are based largely on the Company’s beliefs and expectations. These statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the Company, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors and risks include, among others, the following: risks relating to uncertain economic conditions in the United States; reliance on contract manufacturers; heavy reliance on sales to the U.S. Government; federal, state and local budget deficits and spending limitations; limitations in available radio spectrum for use by land mobile radios; general economic and business conditions; changes in customer preferences; competition; changes in technology; changes in business strategy; the debt and inventory levels of the Company; quality of management, business abilities and judgment of the Company’s personnel; and the availability, terms and deployment of capital. Certain of these factors and risks, as well as other risks and uncertainties, are*

*stated in more detail in the Company's Annual Report on Form 10-K for the fiscal year ended December 31, 2010 and in the Company's subsequent filings with the SEC. These forward-looking statements are made as of the date of this press release, and the Company assumes no obligation to update the forward-looking statements or to update the reasons why actual results could differ from those projected in the forward-looking statements.*