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Product Launch: Multi-Carrier 4G LTE Support



Red Lion issued a [press release](#) today to announce our rugged Sixnet® series RAM® and IndustrialPro® cellular automation products now offer 4G LTE multi-carrier cellular support for major North American carriers. Multi-carrier capabilities enable customers to simplify deployment and reduce inventory requirements by selecting from a list of preconfigured wireless carriers that include AT&T, BELL Mobility, Rogers, TELUS and Verizon Wireless.

With 4G LTE support for multiple carriers in each unit, customers using Red Lion's RAM cellular RTUs and IndustrialPro routers can easily select and switch between wireless carriers to alleviate varying cellular coverage or bandwidth issues without having to replace equipment. In addition, a powerful built-in event engine can trigger I/O or send SMS text messages based on real-time data to provide automation engineers, technicians, production managers and network operators local control and real-time remote monitoring of field-deployed assets.

With hardened metal enclosures, a wide operating temperature range and industry certifications to ensure safe operation in hazardous locations, our cellular automation products securely monitor remote devices to enable reliable operation in critical environments.

For more information and specifications, visit www.redlion.net/Control.

“Industrial customers with remote sites choose cellular communications due to the ease of use and scalability of deployment without having to worry about cost or maintenance of other wireless technologies. By providing multi-carrier support on our cellular RTUs and routers in North America, customers now have even more flexibility with their deployments to select and change carriers without having to replace hardware. This can save a great deal of time and money, especially for customers monitoring hundreds or thousands of devices.”

Paul Bunnell
Red Lion Controls