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### **Quintron Systems Celebrates 40 Years**

*From the early Apollo missions to present,  
Quintron has provided mission critical communications for launch success*

Santa Maria, CA (January 26, 2010) - Quintron Systems, Inc. ([www.quintron.com](http://www.quintron.com)), the recognized leader in advanced interoperable voice systems and physical access control/intrusion detection systems, is pleased to announce its 40<sup>th</sup> anniversary – for 40 years, Quintron has provided high technology and cost effective solutions to government and industry in support of mission critical communications and security requirements for command and control applications.



“Quintron was founded on January 27, 1970 by five founders. We celebrate our anniversary in recognition of 40 years of service to our customers and employees. Quintron’s technology and tenure of service has ranged from providing critical communication support for putting a man on the moon in the early days of NASA’s Apollo program, to its involvement with the commercial space endeavors at the California, Alaska, and Sea Launch Spaceports”, stated James McGlothlin, Chief Executive Officer

Quintron is a high technology company with headquarters in Santa Maria, CA. with other locations in Arcadia, CA and the Washington D.C. area. Its primary business focus is communication systems for command and control, high security access control systems and integrated systems capability for its customers.

“Since the start of the company, it has been presented with unusual challenges and opportunities,” said McGlothlin. “Quintron has been blessed over the years with an outstanding compliment of fine employees and good customers – both have certainly been linchpins of this enterprise.”

For more information about Quintron solutions, call 805.928.4343 or go to [www.quintron.com](http://www.quintron.com).

### **About Quintron**

For 40 years, Quintron has provided high technology and cost effective solutions to government and industry in support of mission critical communications and security requirements for command and control applications. No other company offers the depth of expertise found at Quintron in fault tolerant, interoperable communications, and security systems. In addition to providing advanced products and systems, Quintron’s professional technical services capability provides a superior level of customer satisfaction. Quintron’s engineering services provide off-the-shelf or customized engineering solutions to solve the toughest of challenges facing customers. Find out more about Quintron at [www.quintron.com](http://www.quintron.com) or by calling 805.928.4343.

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