Press Release



N-Tron Adds 716M12 Switch to Industrial Networking Portfolio

New Addition Delivers High Performance for Industrial Applications such as Transportation & Video Surveillance

Mobile, Ala. – **October 30, 2012** – N-Tron, the <u>industrial network</u> experts, today announced that the company has expanded its portfolio of <u>industrial Ethernet</u> solutions with the new N-Tron 716M12 switch. Available now, this Ethernet switch provides high performance in a rugged package to meet networking requirements for industrial applications such as transportation and video surveillance.

Capable of delivering 16 Ethernet ports with M12 connectors in a rugged IP67 enclosure, the N-Tron 716M12 managed switch is ideal for wash down, temporary water immersion, offshore, dust proof, military, power substation, transportation and other outdoor applications that experience exposure to liquids and excessive dirt and dust. The 716M12 also has UL approval for use in Class 1, Div. 2 hazardous locations and the EN50155 certification for railway applications.

"Many transportation, video surveillance and security applications run outdoors in harsh conditions around the clock so they require reliable Ethernet connections," said Diane Davis, director of product management, Ethernet networking at N-Tron. "Our new switches provide flexible connectivity options that deliver the reliability and performance expected of industrial Ethernet to support bandwidth-intensive applications such as video traffic."

The 716M12 and all N-Tron switches are available now through authorized resellers and distributors. To learn more about N-Tron's industrial Ethernet solutions, please visit www.n-tron.com.

About N-Tron

N-Tron's award-winning products deliver exceptional performance for mission-critical data acquisition and control applications. Offering a complete line of high-quality ruggedized Ethernet and wireless solutions for industrial automation, N-Tron products are designed and manufactured in the United States with a global sales and service network that supports customers worldwide. For more information, visit www.n-tron.com.

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