

FOR IMMEDIATE RELEASE

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**N-TRON's New Compact Unmanaged Ethernet Series
Receives UL Approval**
Recently introduced models earn safety certification

January 4, 2011 - N-TRON Corporation, a leading manufacturer of rugged industrial networking products, recently announced that its new compact unmanaged switches—the 110FX2, 111FX3, 112FX4 and 114FX6—have received UL and C-UL (Class I-Div 2) certification from Underwriters Laboratories. The products are part of the company's 100 Series of high-quality, unmanaged Ethernet switches designed for operation in harsh industrial environments. The UL certification is internationally respected as acknowledgement of the products' safety and compliance to strict guidelines, as defined by the highly acclaimed testing organization.

These super-tough network devices provide full-wire speed communications in industrial data acquisition, process control, and Ethernet I/O applications. Each model offers a combination of copper and fiber ports, making them ideal for use in environments where noise and electrical interference cause problems with communication over copper wires.

These models are now shipping. The complete series is widely available through N-TRON's worldwide network of distributors and sales partners. For details about buying in specific countries, please consult the N-TRON website at www.n-tron.com.

See next page for pricing information.

Model	Description	Price Starting @
110FX2	10-port (eight 10/100BaseTX, two 100BaseFX Fiber*) Industrial Ethernet Switch, DIN-Rail	\$599
111FX3	11-port (eight 10/100BaseTX, three 100BaseFX Fiber*) Industrial Ethernet Switch, DIN-Rail	\$699
112FX4	12-port (eight 10/100BaseTX, four 100BaseFX Fiber*) Industrial Ethernet Switch, DIN-Rail	\$869
114FX6	14-port (eight 10/100BaseTX, six 100BaseFX Fiber*) Industrial Ethernet Switch, DIN-Rail	\$999

** Multimode or single-mode configuration available with the choice of SC- or ST-style fiber connectors.*

About N-TRON

N-TRON® is recognized around the world for developing and manufacturing high-quality ruggedized products for Industrial Ethernet automation. Our network solutions are the benchmark for quality and reliability, providing exceptional performance for mission-critical data acquisition and control applications. N-TRON offers a complete line of affordable unmanaged and managed Ethernet switches, media converters, Power over Ethernet (PoE), and wireless access devices for industrial environments. The company is headquartered in Mobile, Alabama, with operations located throughout the United States, Canada, EMEA, India and the Pacific Rim. N-TRON products are distributed in over 75 countries worldwide. For more information, visit www.n-tron.com.

Editor's Note:

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