

FOR IMMEDIATE RELEASE

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## N-TRON® Expands Unmanaged Switch Series

### Up to Six Fiber Ports Available at Affordable Price Point

Mobile, AL – Aug. 11, 2010 – N-TRON Corp., a global leader in Industrial Networking, today expanded its unmanaged line of switches with the introduction of four new models—the 110FX2, 111FX3, 112FX4 and 114FX6. The new switches, part of the company’s compact 100 series, are tough network devices designed for full-wire speed communications in industrial data acquisition, control, and Ethernet I/O applications. Each model offers a combination of copper and fiber ports.

#### New Products Offer:

- Auto-sensing 10/100BaseTX and Duplex
- Up to Six Fiber Ports Available
- Store-and-Forward Technology
- Full Wire Speed Communication
- Extended Environmental Specifications
- Memory Storage for up to 8,000 MAC Addresses
- Status LED's For Activity
- Full IEEE 802.3 and 1613 Compliance
- Rugged, Space-Saving Industrial Enclosure
- Two Million+ MTBF

#### Outstanding Value

The new additions to the 100 Series utilize advanced IEEE 802.3 Fast Ethernet 10/100BaseTX switching technology to ensure reliable high-speed network communications by eliminating virtually all data collisions and increasing determinism. N-TRON switches auto-negotiate the speed and flow of data and will store up to 8,000 MAC addresses in memory, enabling these products to operate seamlessly in complex and sophisticated network environments. Due to their heavy-duty enclosures and extended environmental tolerances, the 100 Series switches are ideal for hostile industrial settings where extreme temperature, vibration, noise and shock variables are routine. The product line boasts a MTBF of over two million hours of uninterrupted service.

## Pricing and Availability

Starting at \$599, the new 100 Series switches are budget friendly. The new N-TRON switches are now available through the company's worldwide network of distributors. For a list of distributors, contact N-TRON at 251-342-2164 or visit our web site at [www.n-tron.com](http://www.n-tron.com).

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® Corp., a global leader in the industrial Ethernet marketplace, was founded in 1999 as a developer, manufacturer and marketer of Ethernet network infrastructure equipment. The company offers a complete line of affordable unmanaged and managed Ethernet switches, media converters, Power over Ethernet (PoE), and wireless access devices for industrial environments.

Designed to solve the most demanding communications requirements, N-TRON products are used throughout the world in a wide of variety of applications including wind farms, solar energy, nuclear power plants, wastewater treatment facilities, maritime, transportation, process control, and security and surveillance.

N-TRON 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.

### Editor's Note:

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