

July 18, 2011

**N-TRON 900 PRODUCT SERIES
 END of SALE and END of LIFE NOTICE**

N-TRON Corporation announces the end-of-sale and end-of life notice for the 900 Series of Industrial Ethernet switches. N-TRON will continue to support 900 Series products through the product warranty period. The last date to place an order for 900 Series products is September 20, 2011.

N-TRON 900 Series End of Life Milestones

Milestones	Effective Date
End of Sale (EOS)	September 30, 2011
End of Life (EOL)	September 30, 2014

Technical Support

N-TRON 900 Series customers will continue to receive existing levels of Technical Support through their product warranty period or September 30, 2014 whichever comes first.

Part numbers affected by this announcement include:

Model	Description
<i>900B</i>	Industrial Ethernet Switch Chassis with 3 slots for optional expansion modules (unmanaged)
<i>900B-N</i>	-N adds N-View Firmware Option
<i>900B-FP</i>	Blank filler panel for 900B Switch Chassis
<i>902FX-ST</i>	Slide in module with two 100BaseFX Multimode Fiber Ports (ST Style Connector) for 900 Series Chassis
<i>902FX-SC</i>	Slide in module with two 100BaseFX Multimode Fiber Ports (SC Style Connector) for 900 Series Chassis
<i>902FXE-ST-15</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (ST Style Connector, 15km) for 900 Series Chassis
<i>902FXE-SC-15</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (SC Style Connector, 15km) for 900 Series Chassis
<i>902FXE-ST-40</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (ST Style Connector, 40km) for 900 Series Chassis
<i>902FXE-SC-40</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (SC Style Connector, 40km) for 900 Series Chassis

<i>902FXE-ST-80</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (ST Style Connector, 80km) for 900 Series Chassis
<i>902FXE-SC-80</i>	Slide in module with two 100BaseFX Singlemode Fiber Ports (SC Style Connector, 80km) for 900 Series Chassis
<i>904FX-ST</i>	Slide in module with four 100BaseFX Multimode Fiber Ports (ST Style Connector) for 900 Series Chassis
<i>904FX-SC</i>	Slide in module with four 100BaseFX Multimode Fiber Ports (SC Style Connector) for 900 Series Chassis
<i>904FXE-ST-15</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (ST Style Connector, 15km) for 900 Series Chassis
<i>904FXE-SC-15</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (SC Style Connector, 15km) for 900 Series Chassis
<i>904FXE-ST-40</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (ST Style Connector, 40km) for 900 Series Chassis
<i>904FXE-SC-40</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (SC Style Connector, 40km) for 900 Series Chassis
<i>904FXE-ST-80</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (ST Style Connector, 80km) for 900 Series Chassis
<i>904FXE-SC-80</i>	Slide in module with four 100BaseFX Singlemode Fiber Ports (SC Style Connector, 80km) for 900 Series Chassis
<i>908TX</i>	Slide in module with eight 10/100BaseTX ports for 900 Series Chassis

Product Migration Path

N-Tron manufactures and sells a broad range of both unmanaged and managed Industrial Ethernet switches. The 110FX2, 111FX3, 112FX4 and 114FX6 product series offers 8 copper ports and up to 6 fiber ports in a compact unmanaged solution. Please contact your N-TRON sales representative for other product migration options or visit our corporate web site at www.n-tron.com.

Model	Description
110FX2-SC	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Multimode , SC Style Connector, 2km)
110FXE2-SC-15	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 15km)
110FXE2-SC-40	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 40km)
110FXE2-SC-80	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 80km)
110FX2-ST	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Multimode , ST Style Connector, 2km)
110FXE2-ST-15	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 15km)
110FXE2-ST-40	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 40km)
110FXE2-ST-80	10 Port (8 10/100BaseTX, 2 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 80km)
111FX3-SC	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Multimode , SC Style Connector, 2km)
111FXE3-SC-15	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 15km)
111FXE3-SC-40	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 40km)
111FXE3-SC-80	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , SC Style Connector, 80km)
111FX3-ST	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Multimode , ST Style Connector, 2km)
111FXE3-ST-15	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 15km)
111FXE3-ST-40	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 40km)
111FXE3-ST-80	11 Port (8 10/100BaseTX, 3 100BaseFX Fiber Ports) Industrial Ethernet Switch, DIN-Rail (Singlemode , ST Style Connector, 80km)
112FX4-SC	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Multimode, SC Style Connector, 2km)
112FXE4-SC-15	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 15km)
112FXE4-SC-40	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 40km)
112FXE4-SC-80	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 80km)

112FX4-ST	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Multimode, ST Style Connector, 2km)
112FXE4-ST-15	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 15km)
112FXE4-ST-40	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 40km)
112FXE4-ST-80	12 Port (8 10/100BaseTX, 4 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 80km)
114FX6-SC	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Multimode, SC Style Connector, 2km)
114FXE6-SC-15	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 15km)
114FXE6-SC-40	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 40km)
114FXE6-SC-80	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, SC Style Connector, 80km)
114FX6-ST	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Multimode, ST Style Connector, 2km)
114FXE6-ST-15	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 15km)
114FXE6-ST-40	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 40km)
114FXE6-ST-80	14 port (8 10/100BaseTX, 6 100BaseFX Fiber Ports, Industrial Ethernet Switch, DIN-Rail, (Singlemode, ST Style Connector, 80km)

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 excellent performance for mission-critical data acquisition and control applications. We offer a complete line of affordable unmanaged and managed Ethernet switches, media converters, Power over Ethernet (PoE), and wireless access devices for industrial environments.