

## Antaira LNX-501AG-SFP Industrial Ethernet Switch Series to be Phased Out


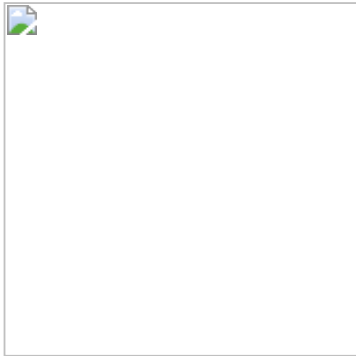
In order to ensure advancement and long term support for our customers' ongoing and/or future projects, Antaira is proud to announce a new 5-port industrial gigabit unmanaged Ethernet switch series, the LNX-0501G-SFP, to replace the LNX-501AG-SFP.

The LNX-0501G-SFP series provides an upgraded Ethernet chipset design with high grade EFT and ESD protection, network broadcast storm protection, and port break alarm solution. These series will come with two different temperature rated versions: standard operating temperature (-10 to 70C) and extended operating temperature (-40 to 75C).

The new LNX-0501G-SFP series is 100% backward compatible with the current LNX-501AG-SFP series. Therefore, Antaira will phase-out the current LNX-501AG-SFP series once this new version begins shipping on August 21, 2014.

Please refer to the below phase-out notice and comparison table to determine appropriate dates of phase-out and alternative models for the LNX-501AG-SFP series.

Phase-In Notice	Phase-In Start Date	Ship Date
<b>August 21, 2014</b>	<b>August 21, 2014</b>	<b>August 21, 2014</b>

Major Specifications Comparison		
Model Name	Old Version : LNX-501AG-SFP Series	New Version : LNX-0501G-SFP Series
<b>Picture Reference</b>		
<b>Standards</b>	IEEE 802.3 10BaseT Ethernet IEEE 802.3u 100BaseTX Fast Ethernet IEEE 802.3ab 1000BaseT IEEE 802.3az Gigabit Fiber IEEE 802.3x Flow Control and Back-Pressure	IEEE 802.3 10BaseT Ethernet IEEE 802.3u 100BaseTX Fast Ethernet IEEE 802.3ab 1000BaseT IEEE 802.3az Gigabit Fiber IEEE 802.3x Flow Control and Back-Pressure
<b>RJ45 Ports</b>	<b>4*10/100/1000Tx + 1*1000 SFP Slot</b>	<b>4*10/100/1000Tx + 1*100/1000 SFP Slot</b>
<b>Input Voltage</b>	<b>12~48VDC, Redundant Input</b>	<b>12~48VDC, Redundant Input</b>
<b>Power Consumption</b>	4.8 Watts	<b>5 Watts</b>

<b>Dimensions</b>	<b>30 x 140 x 95 mm</b>	<b>30 x 142 x 99 mm</b>
<b>Operating Temperature</b>	STD: -10° to 70° C (14° to 158° F) EOT:-40° to 80° C (-40° to 176° F)	STD: -10 to 70C (14 to 140F) EOT: -40 to 75C (-40 to 167F)
<b>Model Name Comparison</b>	LNX-501AG-SFP LNX-501AG-SFP-T	LNX-0501G-SFP LNX-0501G-SFP-T

We appreciate your understanding and patience as we phase out the LNX-501AG-SFP series items. If your project still requires any of these products, please contact the Antaira Sales Team and they will initiate the appropriate action to handle your request. Please note that all service rules (e.g., warranty) will still apply after the products are completely phased out.

## About Antaira Technologies

Antaira is a major leading developer and supplier of Industrial Device Networking and Industrial Communication products. Antaira's Turnkey Network Connectivity Solutions include Industrial Ethernet Switches, Industrial Ethernet Media Converters, Industrial Wireless 802.11, Industrial Serial Communications, and Industrial Embedded Computing.