PRODUCT NOTICE

Dear Valued Customers,

The purpose of this product notice is to inform you that the following Antaira product model will be phased out effective ==immediately.==

Phase-Out Model Name:	**LNX-1212GN Series** 12-Port Industrial Gigabit Managed Ethernet Switch, w/8*Gigabit Combo Ports (8*10/100/1000Tx, or 8*100/1000 SFP Slots) + 4*1000x SFP Slots
Alternative Model Name:	**LNX-2012GN-SFP Series** 20-Port Industrial Gigabit Managed Ethernet Switch w/8*10/100/1000Tx + 12*100/1000 SFP Ports

Below, is the full phase-out schedule and information for the LNX-1212GN series

  ➢ **Phase-Out Start Date:** Immediate

This is an immediate phase out notice for Antaira's **LNX-1212GN series**. Due to new developments in the hardware of the device, as well as, limitations of older components not applying the latest network application requirements. Antaira will launch the alternative replacement model series with the latest advance technologies to support the market in June 2016.

The new and advanced alternative replacement, **LNX-2012GN series** is a 20-Port industrial gigabit managed Ethernet switch w/ 8*10/100/1000Tx Ethernet ports + 12*100/1000 dual rate SFP ports. The new version of of the 20-Port managed switch utilizes advanced Ethernet chipsets with the ability to offer greater backplane speeds for stronger network communication. The SFP ports on this new version are 100/1000 dual rate capable, meaning they will be able to utilize either fast or gigabit ethernet SFP modules.

We appreciate your understanding and patience as we phase-out the LNX-1212GN series and would highly recommend to our customers to utilize the benefits of the new advanced technology solution products. If your project still requires this discontinued product, please contact the Antaira sales team at 714-671-9000 or sales@antaira.com and they will initiate the appropriate action. Please note that all service rules (e.g., warranty) will still apply after this product is phased out.

Regards,

Antaira Technologies

SPECIFICATIONS
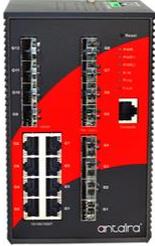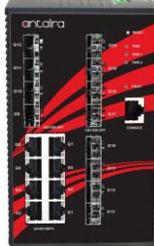
	OLD VERSION	Alternative Replacement
Pictures		
Model Names	**LNX-1212GN series**	**LNX-2012GN series**
Total Port Count	12	20
SPECIFICATIONS		
Technology Standard	IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.3ad, 802.1D, 802.1p, 802.1Q, 802.1w, 802.1s, 802.1x, 802.1AB	IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.3ad, 802.1D, 802.1p, 802.1Q, 802.1w, 802.1s, 802.1x, 802.1AB
INTERFACE		
Gigabit Combo Ports	8*10/100/1000Tx Ethernet Ports, or 8*100/1000 SFP Slots	-
Ethernet Ports	-	8*10/100/1000Tx, or 8*100/1000 SFP Slots
Fiber Ports	8*1000Fx SFP Slots	12*100/1000Fx Dual Rate SFP Slots
Wavelength	See SFP Module	See SFP Module
Serial Console	RS232 RJ45 Port	RS232 RJ45 Port
Network Management & Control		
System Configuration	Web Console or CLI	Web Console or CLI
Network Redundancy	STP/RSTP/MSTP, Proprietary Ring	STP/RSTP/MSTP, Proprietary Ring
Filters	Port-based VLAN	Port-based VLAN
Quality of Service	CoS / ToS	CoS / ToS
System Warning Email Alert	Present	Present
Power Requirement		
Power Input	12~48 VDC Dual Power Input	12~48 VDC Dual Power Input
Reverse Polarity Protection	Present	Present
PoE Power utput	30.0W/per port max	30.0W/per port max
Power Consumption	22 Watts	22 Watts
MECHANICAL CHARACTERISTICS		
Dimensions	96.4 x 108.5 x 154.0 mm	96.4 x 108.5 x 154.0 mm
Weight	Unit: 4.0 lbs. / Shipping 5 lbs.	Unit: 4.0 lbs. / Shipping 5 lbs.
Environmental Limits		
Operating Temperature	STD: -10 to 60C EOT: -40 to 70C	STD: -10 to 70C EOT: -40 to 75C
Regulatory Approvals		
Certifications	CE, FCC	CE, FCC