

End of Sale Notice

Date: December 6, 2016

Notification Date: December 5, 2016

Effective Date: June 12, 2017

Subject: End of Sale for non-PoE ERS 4800 (TAA) models ERS 4826GTS (TAA) ERS 4850GTS (TAA).

Theatre/Region: Global

Summary

This bulletin is intended to provide notice that effective June 12, 2017 Avaya will no longer be selling the Ethernet Routing Switch 4800 non-PoE TAA models ERS 4826GTS and ERS 4850GTS.

This notice does not affect PoE TAA models ERS 4826GTS-PWR+ or ERS 4850GTS-PWR+.

Mitigation Strategy

The feature compatible successors to the ERS 4800 platforms are the ERS 4900 platforms, which are now generally available including the TAA models for ERS 4926GTS and ERS 4950GTS. ERS 4900-GS platforms are TAA compliant and JITC certified.

Customers needing to expand existing networks which require stacking compatibility with ERS 4500 or ERS 4800 should use the TAA version of ERS 4850GTS-PWR+ (AL4800x88-E6GS).

Ultimately customers should work with their Avaya representative to determine the optimal solution to meet their networking needs.



Discontinued Order Codes

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Order Code	Description
AL4800A78-E6GS	ERS 4850GTS with 48 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NO PC GSA VERSION
AL4800A79-E6GS	ERS 4826GTS with 24 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NO PC GSA VERSION
AL4800E78-E6GS	ERS 4850GTS with 48 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NA PC GSA VERSION
AL4800E79-E6GS	ERS 4826GTS with 24 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NA PC GSA VERSION

Schedule

End of Sale Date (last day to order)***	June 12, 2017
End of Manufacturer Support for SOFTWARE *	June 12, 2018
End of Manufacturer Support for HARDWARE *	June 12, 2020
Last day to purchase system expansions	NA
Last day to purchase a new Avaya services contract **	June 12, 2022
Targeted End of Services Support (note 1)	June 12, 2023

* Per Avaya Product Lifecycle Policy except as noted in this bulletin.

Avaya Services may revise the Target End of Services Support date and new service contract purchase date based on the availability of quality repair parts and/or technical support expertise. Customers should always consult any available product Services Support Notices for final information on product supportability. *While supplies last.

Service and Warranty

Avaya will continue to honor previously executed enhanced warranty, post-warranty and service contracts in accordance with the terms of those agreements. Avaya is not responsible for any support or maintenance commitments made by Business Partners or other service providers. Additional information concerning Avaya Services can be found on the <u>Services Offer Information</u> Web site.

Renewals of existing Avaya service contracts covering this product will be allowed until further notice.

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Additional Information

Avaya website: http://www.avaya.com

Avaya End-of-Sale Notices: <u>http://support.avaya.com</u>

Avaya Product Lifecycle Policy: http://support.avaya.com/css/P8/documents/100081098

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