End-of-Sale Announcement
S-Series S150 Class Stand-Alone Switch (SSA)

This notification announces the end-of-sale of the S-Series S150 class 1000BASE-X SSA.

Products Affected

EoLife SKU	Class	Description
SSA-G1018-0652	S150	S-Series Stand Alone (SSA) – S150 Class – 48 Ports 1000BASE-X via SFP and 4 10GBASE-X Ethernet ports via SFP+ (Power supplies not included – Please order separately)

Definitions

- **End-of-Sales (EOS) Announcement Date:** Date of this official End-of-Sales notice.
- **End-of-Sales (EOS) Date:** The last date to order the product through Extreme Networks® point-of-sale mechanisms. The product is no longer offered for sale after this date.
- **End-of-Life (EOL) Date:** The last date a product will be supported by Extreme Networks.

End of Sales Milestones

Platform	EOS Announce Date	EOS Date	EOL Date
S-Series, S150/S155 Module Classes	10/01/2015	3/31/2016	3/31/2021

Replacement Products:

EoLife SKU	Class	Replacement SKU	Class	Description
SSA-G1018-0652	S150	SSA-G8018-0652	S180	S-Series S180 Class Standalone (SSA) - 48 Ports 1000BASE-X via SFP and 4 ports 10GBASE-X via SFP+, Front to Back cooling (Power supplies not included - Please order separately)

S-Series Feature Highlights

High Availability HW Features

The S-Series includes many standard high availability features. These hardware-based features allow the S-Series to be deployed in mission critical environments.

- Load sharing/redundant I/O fabrics S4, S6 and S8 chassis
- N+1 fabric redundancy in the S8 and S6 chassis
- Hot swappable I/O fabrics and I/O modules
- Multiple host CPU for N+X control plane redundancy
- Virtual Switch Bonding

Performance Flexibility

Terabit-class, Convergence-ready, Modular Switch for Edge-to-Core and Data Deployments

- Versatile high density solution with highly flexible connectivity and power options that are intended to reduce the cost of ownership
- Automated network provisioning for virtualized, cloud, and converged voice/video/data environments

Feature Rich Functionality

Functionality and features supported in the Extreme Networks S-Series.

- Multi-user, Multi-method Authentication and Policy per port
- Line Rate, non-sampled Netflow (v5/v9)
- Server Load Balancing (LSNAT)
- Network Address Translation (NAT)
- Generic Route Encapsulation (GRE)
- Flow Setup Throttling (FST)
- Flex-Edge Technology
- High Availability Firmware Upgrades (HAU)
- Anti-Spoofing Protection and User tracking
- Logically segment users based on identity.

Ongoing Support

New support/service contracts may be added in the first twenty four (24) months following the End-of-Sale Date, providing the contract end date is not beyond the End-of-Support Date. Existing contracts may be renewed during the first four (4) years of the End-of-Support period (i.e., the period between End-of-Sale Date and the End-of-Life Date), provided that during this period following the End-of-Sale Date, the hardware replacement services provided do not include any 4-hour or onsite services without pre-approval, and that the services/support contract expiration date does not extend beyond the End-of-Life Date as specified above. During the End-of-Support period, replacement of products and/or repairs may be limited by availability of components. Extreme Networks reserves the right to change prices and/or discontinue any service plans at any time on End-of-Sale product. For detailed information regarding service pricing on these End-of-Sale products, please consult your local Extreme Networks sales representative for the most recent price list.
Licenses and Accessories related to these products may be available until the End of Support date noted in this document or until supplies last.

Contact Information:

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