



End-of-Sale Announcement for Summit X250e & X450e Series Switches

This notification announces the end-of-sale of the legacy Summit X250e & X450e series switches.

Products Affected

Part Number	Product Name	Product Description
15101	Summit X250e-24t	24 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15101T	Summit X250e-24t-TAA	US Federal TAA, 24 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15103	Summit X250e-48t	48 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15103T	Summit X250e-48t-TAA	US Federal TAA, 48 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15105	Summit X250e-24p	24 10/100BASE-TX with PoE, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-500 external redundant PSU
15105T	Summit X250e-24p-TAA	US Federal TAA, 24 10/100BASE-TX with PoE, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-500 external redundant PSU

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc. Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.



Part Number	Product Name	Product Description
15107	Summit X250e-48p	48 10/100BASE-TX with PoE, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-C external redundant power system chassis (requires EPS-600LS)
15107T	Summit X250e-48p-TAA	US Federal TAA, 48 10/100BASE-TX with PoE, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-C external redundant power system chassis (requires EPS-600LS)
15109	Summit X250e-24x	24 100BASE-X SFP, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15109T	Summit X250e-24x-TAA	US Federal TAA, 24 100BASE-X SFP, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 AC PSU, connector for EPS-160 external redundant PSU
15121	Summit X250e-24tDC	24 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU
15121T	Summit X250e-24tDC-TAA	US Federal TAA, 24 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU
15122	Summit X250e-48tDC	48 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc.
Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.



Part Number	Product Name	Product Description
15122T	Summit X250e-48tDC-TAA	US Federal TAA, 48 10/100BASE-TX, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU
15123	Summit X250e-24xDC	24 100BASE-X SFP ports, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU
15123T	Summit X250e-24xDC-TAA	US Federal TAA, 24 100BASE-X SFP ports, 2 gigabit combo ports (2 unpopulated gigabit SFP and 10/100/1000BASE-T), 2 SummitStack Stacking ports, ExtremeXOS Edge license, 1 DC PSU, connector for EPS-150DC external redundant PSU
15113	Summit X250e Adv. Edge License	ExtremeXOS Advanced Edge License, Summit X250e series
16141	Summit X450e-24t	24 10/100/1000BASE-T, 4 1000BASE-X unpopulated SFP (4 SFP ports shared with 10/100/1000BASE-T ports), XGM2 slot, Summit Stack Stacking ports, 1 AC PSU, ExtremeXOS Edge license, connector for EPS-500 external power supply.
16142	Summit X450e-24p	24 10/100/1000BASE-T Power over Ethernet, 4 unpopulated 1000BASE-X SFP (mini-GBIC) ports; dual 10G option slot, 2 dedicated 10G stacking ports, AC PSU, connector for EPS-500 or EPS-LD external redundant PSU, ExtremeXOS Edge license
16142T	Summit X450e-24p-TAA	US Federal TAA, 24 10/100/1000BASE-T Power over Ethernet, 4 unpopulated 1000BASE-X SFP (mini-GBIC) ports; dual 10G option slot, 2 dedicated 10G stacking ports, AC PSU, connector for EPS-500 or EPS-LD external redundant PSU, ExtremeXOS Edge license
16147	Summit X450e-48t	48 10/100/1000BASE-T, 4 1000BASE-X unpopulated SFP (4 SFP ports shared with 10/100/1000BASE-T ports), XGM2 slot, Summit Stack Stacking ports, 1 AC PSU, connector for EPS-500 external power supply.

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc.
Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.



Part Number	Product Name	Product Description
16148	Summit X450e-48p	48 10/100/1000BASE-T with PoE, 4 unpopulated mini-GBIC ports, option slot for 10 Gigabit option card XGM2-2xn/xf, 2 SummitStack Stacking ports, 1 AC PSU, ExtremeXOS Edge license, connector for EPS-C external power system chassis (Requires EPS-600LS)
16148T	Summit X450e-48p-TAA	US Federal TAA, 48 10/100/1000BASE-T with PoE, 4 unpopulated mini-GBIC ports, option slot for 10 Gigabit option card XGM2-2xn/xf, 2 SummitStack Stacking ports, 1 AC PSU, ExtremeXOS Edge license, connector for EPS-C external power system chassis (Requires EPS-600LS)
16171	Summit X450 ADV EDGE LICENSE	ExtremeXOS Advanced Edge License for Summit X450e series switches
10906	EPS-T External Power Tray	EPS-T, 2-slot power tray for External Power System
10910	EPS-T2	External Power System power tray 2. Accepts up to two EPS-150DC power modules.
10907	EPS-160 AC Power Module	EPS-160, 160W AC power module for External Power System, with cable
10912	EPS-C	External Power System Chassis, with cable. Accepts up to three EPS-600LS power modules.
10913	EPS-600LS	External Power System power module for EPS-C, 600 Watts
10909	EPS-150DC	External Power System power module for EPS-T, 150 Watts, with cable, DC Input
16112	XGM2-2XF	Option card, two unpopulated 10 Gigabit XFP slots, compatible with Summit X350, Summit X450e, Summit X450a
16114	XGM2-2SF	Option card, two unpopulated 10 Gigabit SFP+ slots, compatible with Summit X350, Summit X450e, Summit X450a
16115	XGM2-2BT	Option card, two 10GBASE-T ports, compatible with Summit X350, Summit X450e, Summit X450a

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc.
Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.



Last Supported EXOS Release

Extreme Networks EXOS 15.3 will be the last supported release for all the products affected by this End-of-Sale announcement.

Definitions

- **End-of-Sales Announcement Date:** Date of official End-of-Sales notice.
- **End-of-Sales 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 Date:** The last date a product will be supported by Extreme Networks.

End of Sales Milestones

Platform	EOS Announce Date	EOS Date	Last Supported Release Stream	EOL Date
X250e	07/01/2013	12/30/2013	15.3	12/30/2018
X450e	07/01/2013	03/31/2014	15.3	03/31/2019

Replacement Products:

End of Sale Part Number	End of Sale Product Name	Migration Part Number	Migration Product Name
15101	Summit X250e-24t	16503	Summit X440-24t
15101T	Summit X250e-24t-TAA	16503T ¹	Summit X440-24t-TAA
15103	Summit X250e-48t	16505	Summit X440-48t
15103T	Summit X250e-48t-TAA	16505T	Summit X440-48t-TAA
15105	Summit X250e-24p	16504	Summit X440-24p
15105T	Summit X250e-24p-TAA	16504T ¹	Summit X440-24p-TAA
15107	Summit X250e-48p	16506	Summit X440-48p
15107T	Summit X250e-48p-TAA	16506T ¹	Summit X440-48p-TAA
15109	Summit X250e-24x	16513	Summit X440-24x
15109T	Summit X250e-24x-TAA	Not Applicable	Not Applicable
15121	Summit X250e-24tDC	16519 ²	Summit X440-24tDC

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc. Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.

End of Sale Part Number	End of Sale Product Name	Migration Part Number	Migration Product Name
15121T	Summit X250e-24tDC-TAA	Not Applicable	Not Applicable
15122	Summit X250e-48tDC	16520 ²	Summit X440-48tDC
15122T	Summit X250e-48tDC-TAA	Not Applicable	Not Applicable
15123	Summit X250e-24xDC	Not Applicable	Not Applicable
15123T	Summit X250e-24xDC-TAA	Not Applicable	Not Applicable
15113	Summit X250e Adv. Edge License	16521	Summit X440 Adv. Edge License (Requires Summit X440 L3 switch)
16141	Summit X450e-24t	16503/16401	Summit X440-24t/Summit X460-24t
16142	Summit X450e-24p	16504/16403	Summit X440-24p/Summit X460-24p
16142T	Summit X450e-24p-TAA	16504T ¹	Summit X440-24p-TAA
16147	Summit X450e-48t	16505/16402	Summit X440-48t/Summit X460-48t
16148	Summit X450e-48p	16506/16404	Summit X440-48p/Summit X460-48p
16148T	Summit X450e-48p-TAA	16506T ¹	Summit X440-48p-TAA
16171	Summit X450 Adv Edge License	16521/16421	Summit X440/X460 Adv. Edge Lic. (Requires Summit X440 L3/X460 switch)
10906	EPS-T External Power Tray	10936	EPS-C2 (Requires Summit X440 switch)
10910	EPS-T2		
10912	EPS-C		
10907	EPS-160 AC Power Module	10931	Summit 750W PoE AC PSU for EPS-C2.
10913	EPS-600LS		
10909	EPS-150DC	Not Applicable	Not Applicable
16112	XGM2-2XF	16117	XGM3-2SF (Requires Summit X460)
16114	XGM2-2SF	16117	XGM3-2SF (Requires Summit X460)
16115	XGM2-2BT	Not Applicable	Not Applicable

¹ Note: Summit X440 TAA models will be available in Q1FY14.

² Note: Summit X440 DC models will be available in Q2FY14.

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc. Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.

Summit X460 & X440 Benefits

Value

Summit X460 & X440 deliver high performance at a lower total cost of ownership:

- Lower product acquisition cost.
- Lower service/maintenance cost.
- Lower training/administration cost.
- Broad functionality from core to edge.



Simplicity

Single operating system, across X460 & X440 line:

- Automatic port detection & provision.
- Widgets & automation simplify operation.
- Zero touch configuration capability.
- Open architecture for 3rd party integration.
- Cross stack with other Extreme Summit switches (i.e. X460, X480, X650 & X670 etc.).

Secured Connectivity

Built-in provision to help protect corporate data and maintain corporate compliance:

- Logically segment users based on identity.
- Dynamically segment users based on location.
- VDI lifecycle management & network.
- Respond to network events with CLEAR-Flow.

Performance

- Up to 328Gbps switching capacity on X460.
- Up to 136Gbps switching capacity on X440.
- Wire speed switching performance.
- Low latency.
- Exceptional QoS.
- 10Gigabit uplinks.
- Dedicated stacking interfaces.

Scalability

- Up to 32K Layer2 MAC addresses support.
- VLANs - 4094.
- Total trunks – 128 load sharing.
- Up to 12K IPv4 LPM entries supported.
- Up to 6K IPv6 LPM entries supported.

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc. Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.



Ongoing Support

New contracts may *only* be added in the first 12 months following the end-of-sale date. Existing contracts may be renewed during the first 4 years of the end-of-support period, provided that during the period following the end-of-sale date, the hardware replacement services provided do not include any 4-hour or onsite services, and that the contract expiration date does not extend beyond the end-of-support date as specified above. During the support period, replacement of product 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 this end-of-sale product, please consult your local Extreme Networks sales representative for the most recent price list.

Contact Information

For more product information, please contact Arun Solleti at (919) 595-4921: asolleti@extremenetworks.com

For service information, please contact Charles Wiseman at (919) 884-4148: cwiseman@extremenetworks.com

General Disclaimer. Although Extreme Networks has attempted to provide accurate information with this document, Extreme Networks assumes no responsibility for the accuracy of the information. Extreme Networks may change its release schedules, programs, product specifications, or definitions mentioned in the document at any time without notice. Any reference to non-Extreme Networks products or services is for information purposes only and constitutes neither an endorsement nor a recommendation.

Extreme Networks Confidential and Proprietary. Do not distribute without the express written consent of Extreme Networks, Inc.
Specifications Are Subject To Change Without Notice.

©2013 Extreme Networks Inc. All Rights Reserved. Extreme Networks and the Extreme Networks logo are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. For additional information on Extreme Networks Trademarks please see <http://www.extremenetworks.com/about-extreme/trademarks.aspx>.