
Advance Notification of End-of-Sale of X430 Switches

This document is the advance notification of the end-of-sale of the X430 Switches.

The X430 switch line will be going End of Sale on September 30, 2018 and the 210/220 Series that were announced on March 17, 2017 or the ERS3500/3600 will be the migration strategy for many of the X430 customers. For those customers that require EXOS on the replacement switch, the X440-G2 is the only migration option.

Products Affected

Part #	Name	Product Description
16515	Summit X430-8p	8 10/100/1000BASE-T PoE+, 2 1000BASE-X unpopulated SFP, 1 AC PSU, ExtremeXOS L2 Edge license
16516	Summit X430-24t	24 10/100/1000BASE-T, 4 1000BASE-X unpopulated SFP, 1 AC PSU, ExtremeXOS L2 Edge license
16517	Summit X430-24p	24 10/100/1000BASE-T PoE+, 4 1000BASE-X unpopulated SFP, 1 AC PSU, ExtremeXOS L2 Edge license
16518	Summit X430-48t	48 10/100/1000BASE-T, 4 1000BASE-X unpopulated SFP, 1 AC PSU, ExtremeXOS L2 Edge license
16524	Summit X430 Multimedia (AVB) Feature Pack	ExtremeXOS Audio Video Bridging Feature Pack for Summit X430 series switches - Maximum of 100 active streams on no more than eight ports
16525	Summit X430-8p Mounting Kit	Special "Keep Out" Rack Mounting Kit for the X430-8p Switch that reserves 2RU space for adequate cooling

Please note that the end of sale date for an individual model will be driven by "while supplies last". If demand for a specific model spikes over what has been the normal demand for that model, the end of sale date for that specific model may happen earlier than September 30, 2018.

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	EOL Date
X430	3/30/2018	9/30/2018	9/30/2023

Replacement Products: 200 Series

The new 210 Series switches are the typical replacement products for the X430 Series switches. Built-in dual 1Gb Ethernet uplink ports are available on the 210 Series 12 port and 24 port switches. Quad 1Gb Ethernet uplink ports are available on the 210 Series 48 port switches.

Note #1: The 210 and 220 24 port PoE+ switches provide up to 185 watts of PoE power. If more PoE power is required, the 48 port models provide up to 370 watts.

Part #	210 Part #	220 Part #	Description
16515	16567	16561	12 port 10/100/1000 PoE+ switches with dual 1GbE (210) or dual 10GbE (220) uplinks
16516	16568	16562	12 port 10/100/1000 switches with dual 1GbE (210) or dual 10GbE (220) uplinks
16517	16569	16563	24 port 10/100/1000 PoE+ switches with dual 1GbE (210) or dual 10GbE (220) uplinks
16518	16570	16564	48 port 10/100/1000 switches with quad 1GbE (210) or quad 10GbE (220) uplinks
16524	N/A	N/A	No AVB capability/license in the 210 or 220 switches
16525	N/A	N/A	No "Keep Out" bracket needed for the 12 port 210/220 switches

Replacement Products: ERS 3500/3600

The ERS 3500/3600 family of switches is another possible option as a replacement product for an X430 Series switch. The 24 port and 48 port models support stacking. The 8 port switch model also has a fan-less mode delivering functionality similar to the X430-8p.

Part #	ERS3000 Part #	Description
16515	AL3500A14-E6	ERS 3510GT-PWR+ featuring 8 x 10/100/1000 PoE+ ports, plus 2 SFP ports. Standalone. Fanless mode @ 60W PoE budget, Fan operation mode @ 170W PoE budget.
16516	AL3600A05-E6	ERS 3626GTS 26-port Ethernet Switch, supporting 24 x 1000BASE-T, including 2 x 1000BASE-SFP Combo, 2 x 10GBASE-SFP+ Uplink ports, & 2 x 10GBASE-SFP+ dual-use Stack/Uplink ports
16517	AL3600A15-E6	ERS 3626GTS-PWR+ 26-port Ethernet Switch, supporting 24 x 1000BASE-T PoE/PoE+, including 2 x 1000BASE-SFP Combo, 2 x 10GBASE-SFP+ Uplink ports, & 2 x 10GBASE-SFP+ dual-use Stack/Uplink ports.
16518	AL3600A06-E6	ERS 3650GTS-PWR+ 50-port Ethernet Switch, supporting 48 x 1000BASE-T PoE/PoE+, including 2 x 1000BASE-SFP Combo, 2 x 10GBASE-SFP+ Uplink ports, & 2 x 10GBASE-SFP+ dual-use Stack/Uplink ports.
16524	N/A	No AVB capability/license in the ERS 3500 or ERS 3600 switches
16525	N/A	ERS 3000 switches ship with rack mounting hardware

Replacement Products: X440-G2

For customers that want to have the EXOS operating system or AVB support on the replacement switch, the X440-G2 may be a viable option. The X440-G2 delivers a lot more features and capabilities than the X430, but it will be the lowest end EXOS switch available after the X430 goes End of Sale.

Part #	X440-G2 Part #	Description
16515	16531	X440-G2 12 10/100/1000BASE-T POE+, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license
16516	16532	X440-G2 24 10/100/1000BASE-T, 4 SFP combo, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license
16517	16533	X440-G2 24 10/100/1000BASE-T POE+, 4 SFP combo, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license
16518	16534	X440-G2 48 10/100/1000BASE-T, 4 SFP combo, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+ (2 combo/2 non-combo), 2 1GbE copper combo upgradable to 10GbE, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license
16524	16523	ExtremeXOS Multimedia Service (Audio Video Bridging) Feature Pack for X440/X440-G2 series switches
16525	N/A	X440-G2 switches ship with rack mounting hardware

Product Availability

These end-of-sale notice products will be orderable until September 30, 2018 or until inventory is depleted and no longer available.

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 and service information, please contact Karl Pieper at (603) 952-5827:

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This notice is further conditioned upon the terms and conditions as described in Extreme's published End of Sales / End of Support / End of Life policies located at the following link:

<http://www.extremenetworks.com/support/end-of-sale-and-end-of-support-products>

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