

August 2nd, 2024

End of Sale /End of Support /End of Life Cycle of Pluribus NetVisor Operating System (NVOS), Pluribus UNUM (Management) Software, and Pluribus Freedom 9000 Series of 10Gig, 25G & 100G family of Open Networking Switches.

Arista Networks announces the upcoming end of sale for the Pluribus Netvisor Network Operating System (NVOS) and Pluribus UNUM (Management) Software for the DELL Open Networking Family of Switches, and for the Pluribus Freedom 9000 series of Open Networking Switches. The product and part number covered by this announcement are listed below in **Table 1**. The last day to order the affected products is December 31st, 2024

Customers with active support contracts for Pluribus NetVisor Operating System (NVOS) and/or Pluribus Freedom 9000 series of open networking switches will continue to receive support from Arista (Pluribus) TAC (Technical Assistance Center) as long as the systems remain covered under a support contract and the dates as listed in **Table 2**, the End-of-Life Milestones.

Table 1: Affected Products and Part Numbers

Affected Product	Description
F9372B-T	Pluribus Freedom 9372-T - 48x 1/10G RJ45 + 6x 40G QSFP+ ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9372B-X	Pluribus Freedom 9372-X - 48x 1/10G SFP+ and 6x 40G QSFP+ ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9372-T	Pluribus Freedom 9372-T - 48x 1/10G RJ45 + 6x 40G QSFP+ ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9372-X	Pluribus Freedom 9372-X - 48x 1/10G SFP+ and 6x 40G QSFP+ ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9432B-C	Pluribus Freedom 9432-C 32x 100 QSFP28 ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9432-C	Pluribus Freedom 9432-C 32x 100 QSFP28 ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9460B-T	Pluribus Freedom 9460-T 48x 1/10G RJ45 + 6x 100G QSFP28 ports. 2x AC+NA cords, 1

Affected Product	Description
	RU, back-to-front airflow.
F9460B-X	Pluribus Freedom 9460-X 48x 1/10G SFP+ and 6x 100G QSFP28 ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9460-T	Pluribus Freedom 9460-T 48x 1/10G RJ45 + 6x 100G QSFP28 ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9460-X	Pluribus Freedom 9460-X 48x 1/10G SFP+ and 6x 100G QSFP28 ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9480B-V	Pluribus Freedom 9480-V 48x 25G SFP28+ 8x 100G QSFP28 ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9480-V	Pluribus Freedom 9480-V 48x 25G SFP28+ 8x 100G QSFP28 ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9532BL-C	Pluribus Freedom 9532L-C - 32x 100G QSFP28 Ports. 2x AC+NA cords, 1 RU, back-to-front airflow.
F9532L-C	Pluribus Freedom 9532L-C - 32x 100G QSFP28 Ports. 2x AC+NA cords, 1 RU, front-to-back airflow.
F9572BL-V	Pluribus Freedom 9572L-V - 48x 1/10/25G SFP28 + 6x 100G QSFP28 ports. 2x NA+US cords, 1 RU, back-to-front airflow.
F9572L-V	Pluribus Freedom 9572L-V - 48x 1/10/25G SFP28 + 6x 100G QSFP28 ports. 2x NA+US cords, 1 RU, front-to-back airflow.
F9664B-C	Pluribus Freedom 9664-C - 64x 100G QSFP28 ports. 2x AC+NA cords, 2 RU, back-to-front airflow.
F9664-C	Pluribus Freedom 9664-C - 64x 100G QSFP28 ports. 2x AC+NA cords, 2 RU, front-to-back airflow.

Table 2: End-of-Life Milestones

Milestone	Date
End-of-Sale Announcement	1st August 2024
Last day to order the products (End-of-Sale) (Subject to availability)	31st December 2024
Last day to add new service contracts	31st December 2024
Last day to renew existing service contracts	31st December 2024
Last day to request hardware failure analysis	31st December 2025
Last day to receive software bug fixes and support	31st December 2025
Last day to receive 24x7 TAC support	31st December 2025
Last day for hardware RMA requests	31st December 2025
End-of-Life of product	31st December 2025

Migration Options for customers with Pluribus Freedom 9000 Series Switches

Pluribus customers who have deployed the Freedom 9000 Series of Open Networking Switches with NetVisor Operating System (NVOS) are encouraged to consider migrating to the Arista DCS Family of data center and cloud networking 10G, 25G, 100G and 400G Ethernet switches that run the Arista EOS (Extensible Operating System) software and managed by Arista CloudVision. The Arista DCS-family of networking switches are based on merchant silicon based networking silicon and provide higher performance with improved features and scale and lower power.

Software Migration Options for customers deploying Pluribus NetVisor OS (NVOS) and Pluribus UNUM software on DELL Open Networking Whitebox Switches

Pluribus customers who have deployed NetVisor Operating System (NVOS) on Dell Open Networking switches or Edgecore White Box Networking switches or Pluribus Freedom 9000 series of switches are encouraged to consider migrating to Arista DCS Family of data center networking switches that run the Arista EOS (Extensible Operating System) software and get managed by Arista CloudVision. The Arista DCS-family of networking switches provide higher performance with improved features and scale and lower power.

For More Information:

For more information about the Arista End-of-Life policy, please visit: [End-of-Life policy](#)

If you need assistance with migration options, please contact your Arista sales representative or contact us at sales@arista.com