

Product End-of-Life (EOL)



Vertiv™ Avocent® MergePoint Unity™ Digital KVM Switch

Overview

Affected Products

- Vertiv Avocent MergePoint Unity Digital KVM Switches
- Related hardware maintenance warranty SKUs

Key Dates:

- End-of-Life announcement – July 1, 2025
- End-of-Sales – September 30, 2025 or while supplies last
- End-of-Service Life – December 31, 2030

The next generation Avocent MergePoint Unity 2 switch will be launching later this year.

- The Avocent MergePoint Unity and Avocent MergePoint Unity 2 switches can both be managed by the Vertiv Avocent MP1000 Management Platform software as part of the Vertiv Avocent DSView™ Solution in either standalone or mixed environments.
- Avocent MergePoint Unity 2 switches will not be supported in the Vertiv Avocent DSView 4.5 management software.
- Seamless integration with the existing Avocent MergePoint Unity switch access modules
- Superior security with support for Secure Boot, TLS1.3, FIPS 140-2 Cryptographic Module (by leveraging the security approach available with the Vertiv Avocent DSView Solution)
- Supports TACACS+, RADIUS, and LDAP authentication protocols

Vertiv Avocent MergePoint Unity Digital KVM Switches

The Vertiv Avocent MergePoint Unity switches are our Enterprise Class KVM over IP solution. This KVM over IP and serial console switch combines analog and digital technology for flexible, centralized control of data center servers and virtual media.

Effective July 1, 2025 we are beginning the End-of-Life (EOL) process for our Enterprise KVM over IP solution, the Vertiv Avocent MergePoint Unity KVM over IP and serial console switch. Orders will be accepted through September 30, 2025 or while supplies last. All orders will be fulfilled on a first-come, first-served basis until finished goods (FG) are exhausted.

Effective September 30, 2025 we will no longer offer 4-year uplifted hardware maintenance plans for the Avocent MergePoint Unity switch. We will continue to offer 1 and 2-year support plans that uplift the 2-year standard warranty by providing an advanced replacement option.

The following SKUs will be involved in the End-of-Life:

CURRENT SKU	DESCRIPTION	REPLACEMENT
MPU108EDAC-001 MPU108EDAC-400	8 port, 1 digital (remote) KVM path, dual AC Power Supply "1 local user" TAA	MPU2-108DAC-400
MPU2016DAC-001 MPU2016DAC-400	16 port, 2 digital (remote) KVM paths, dual AC Power Supply "1 local user" TAA	MPU2-2016DAC-400
MPU2032DAC-001 MPU2032DAC-400	32 port, 2 digital (remote) KVM paths, dual AC Power Supply "1 local user" TAA	MPU2-2032DAC-400
MPU4032DAC-001 MPU4032DAC-400	32 port, 4 digital (remote) KVM paths, dual AC Power Supply "1 local user" TAA	MPU2-4032DAC-400
MPU8032DAC-001 MPU8032DAC-400	32 port, 8 digital (remote) KVM paths, dual AC Power Supply "1 local user" TAA	MPU2-4032DAC-400
4YSLV-MPU108E	4 YR SLV HW Maintenance MPU108E	
4YSLV-MPU2016	4 YR SLV HW Maintenance MPU2016	
4YSLV-MPU2032	4 YR SLV HW Maintenance MPU2032	
4YSLV-MPU4032	4 YR SLV HW Maintenance MPU4032	
4YSLV-MPU8032	4 YR SLV HW Maintenance MPU8032	
4YGLD-MPU108E	4 YR GLD HW Maintenance MPU108E	
4YGLD-MPU2016	4 YR GLD HW Maintenance MPU2016	
4YGLD-MPU2032	4 YR GLD HW Maintenance MPU2032	
4YGLD-MPU4032	4 YR GLD HW Maintenance MPU4032	
4YGLD-MPU8032	4 YR GLD HW Maintenance MPU8032	

For more information on the comparison of KVM solutions, please visit [here](#).

For more information on the KVM module compatibility matrix, please visit [here](#).

For more information on the KVM module description and product pictures, please visit [here](#).

If you have questions concerning this memo, please contact me at the e-mail address below.

Thank you and good selling!

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