

End-of-Sale and End-of-Life Announcement for the Cisco Select UCS, UCSX and HCI Accessories



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Overview

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Cisco announces the end-of-sale and end-of-life dates for the Cisco Select UCS, UCSX and HCI Accessories. The last day to order the affected product(s) is March 19, 2026. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts, support will be available under the terms and conditions of customers' service contract.

End-of-life milestones

Table 1. End-of-life milestones and dates for the Cisco Select UCS, UCSX and HCI Accessories

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	December 18, 2025
End-of-Sale Date Accessory	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	March 19, 2026
Last Ship Date Accessory	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	June 19, 2026

Product part numbers

Table 2. Product part numbers affected by this announcement

End-of-Sale Product Part Number	Product Description
CAI-GPU-H100-NVL	NVIDIA H100 NVL:400W, 94GB, 2-slot FHFL GPU
CAI-GPU-H100-NVL=	NVIDIA H100 NVL:400W, 94GB, 2-slot FHFL GPU
HCI-GPU-H100-NVL	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
HCI-GPU-H100-NVL=	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
HCI-GPU-L40	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
HCI-GPU-L40=	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
HCIX-GPU-H100-NVL	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
HCIX-GPU-H100-NVL=	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
HCIX-GPU-L40	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
HCIX-GPU-L40=	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
UCSB-HS-01-EX	CPU Heat Sink for UCS B260/UCS B460 M4 Blade Servers
UCSB-HS-01-EX=	CPU Heat Sink for UCS B260/UCS B460 M4 Blade Servers

End-of-Sale Product Part Number	Product Description
UCSC-AD-245M6	C245M6 PCIe Air Duct for PCIe Cards (regular use)
UCSC-AD-245M6=	C245M6 PCIe Air Duct for PCIe Cards (regular use)
UCSC-ADGPU-245M6	C245M6 GPU Air Duct 2USFF/NVMe (for DW/FL only)
UCSC-ADGPU-245M6=	C245M6 GPU Air Duct 2USFF/NVMe (for DW/FL only)
UCSC-DIFF-C480M5	UCS AUX HDD Diffuser for C480 M5
UCSC-DIFF-C480M5=	UCS AUX HDD Diffuser for C480 M5
UCSC-GPU-A10	TESLA A10, PASSIVE, 150W, 24GB
UCSC-GPU-A10=	TESLA A10, PASSIVE, 150W, 24GB
UCSC-GPU-A100-80	TESLA A100, PASSIVE, 300W, 80GB
UCSC-GPU-A100-80=	TESLA A100, PASSIVE, 300W, 80GB
UCSC-GPU-A30	TESLA A30, PASSIVE, 180W, 24GB
UCSC-GPU-A30=	TESLA A30, PASSIVE, 180W, 24GB
UCSC-GPU-A40	TESLA A40 RTX, PASSIVE, 300W, 48GB
UCSC-GPU-A40=	TESLA A40 RTX, PASSIVE, 300W, 48GB
UCSC-GPU-FLEX140	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe
UCSC-GPU-FLEX140=	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe
UCSC-GPU-FLEX170	Intel GPU Flex 170, Gen4x16, HHFL, 150W PCIe
UCSC-GPU-FLEX170=	Intel GPU Flex 170, Gen4x16, HHFL, 150W PCIe
UCSC-GPU-H100-NVL	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
UCSC-GPU-H100-NVL=	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
UCSC-GPU-L40	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
UCSC-GPU-L40=	NVIDIA L40: 300W, 48GB, 2-slot FHFL GPU
UCSC-GPU-L4M6	NVIDIA L4, 70W, 24GB, 1-slot HHHL GPU
UCSC-GPU-L4M6=	NVIDIA L4, 70W, 24GB, 1-slot HHHL GPU
UCSC-GPU-P60	NVIDIA P60
UCSC-GPU-P60=	NVIDIA P60
UCSC-GPU-T4-16	NVIDIA T4 PCIE 75W 16GB
UCSC-GPU-T4-16=	NVIDIA T4 PCIE 75W 16GB
UCSC-GPU-T4-16-CH	DISTI: NVIDIA T4 PCIE 75W 16GB
UCSC-GPU-V100-32CH	DISTI: NVIDIA TESLA, VOLTA 100 PCIE 32GB, 250W
UCSC-GPU-V100-CH	Disti: NVIDIA Volta 100 PCIe
UCSC-INT-SW02	C220 and C240 M6 Chassis Intrusion Switch
UCSC-INT-SW02=	C220 and C240 M6 Chassis Intrusion Switch
UCSC-P-B7D32GF	Cisco-Emulex LPe35002-M2-2x32GFC Gen 7 PCIe HBA
UCSC-P-B7D32GF=	Cisco-Emulex LPe35002-M2-2x32GFC Gen 7 PCIe HBA

End-of-Sale Product Part Number	Product Description
UCSC-P-B7D32GF-D	Cisco-Emulex LPe35002-M2-2x32GFC Gen 7 PCIe HBA
UCSC-P-B7D32GF-D=	Cisco-Emulex LPe35002-M2-2x32GFC Gen 7 PCIe HBA
UCSC-PCIE-BD16GF	Emulex LPe31002 dual port 16G FC HBA
UCSC-PCIE-BD16GF=	Emulex LPe31002 dual port 16G FC HBA
UCSC-P-N7D200GF	MCX755106AS-HEAT:CX-7 2x200GbE QSFP112 PCIe Gen5x16, VPI NIC
UCSC-P-N7D200GF=	MCX755106AS-HEAT:CX-7 2x200GbE QSFP112 PCIe Gen5x16, VPI NIC
UCSC-PSUBLK-C480	PSU Blanking Panel for C480 M5
UCSC-PSUBLK-C480=	PSU Blanking Panel for C480 M5
UCS-CPU-I4208R	Intel 4208R 2.2GHz/100W 8C/11MB DDR4 2400MHz
UCS-CPU-I4208R=	Intel 4208R 2.2GHz/100W 8C/11MB DDR4 2400MHz
UCS-CPU-I4208RC=	DISTI; Intel 4208R 2.2GHz/100W 8C/11MB DDR4 2400MHz
UCS-CPU-I4216R	Intel 4216R 2.3GHz/125W 16C/22MB DDR4 2400MHz
UCS-CPU-I4216R=	Intel 4216R 2.3GHz/125W 16C/22MB DDR4 2400MHz
UCS-CPU-I4216RC=	DISTI; Intel 4216R 2.3GHz/125W 16C/22MB DDR4 2400MHz
UCS-CPU-I5215R	Intel 5215R 2.7GHz/100W 10C/13.75MB DCP DDR4 2666MHz
UCS-CPU-I5215R=	Intel 5215R 2.7GHz/100W 10C/13.75MB DCP DDR4 2666MHz
UCS-CPU-I5215RC=	DISTI; Intel 5215R 2.7GHz/100W 10C/13.75MB DCP DDR4 2666MHz
UCSC-PWRBP-C460=	Power Backplane for C460 M4, Service Only
UCSC-R2R3-C220M6	C220 / C225 M6 UCSC -HH Riser2 and Riser 3 KIT
UCSC-R2R3-C220M6=	C220 / C225 M6 UCSC -HH Riser2 and Riser 3 KIT
UCSC-RIS1A-240M6	C240 M6 Riser1A; (x8;x16x, x8); StBkt; (CPU1)
UCSC-RIS1A-240M6=	C240 M6 Riser1A; (x8;x16x, x8); StBkt; (CPU1)
UCSC-RIS1B-240M6	C240 M6 Riser1B; 2xHDD/SSD; StBkt; (CPU1)
UCSC-RIS1B-240M6=	C240 M6 Riser1B; 2xHDD/SSD; StBkt; (CPU1)
UCSC-RIS1B-245M6	Void; Not Used
UCSC-RIS1B-245M6=	Void; Not Used
UCSC-RIS1-C220M6	Riser 1 for C220 M6
UCSC-RIS1-C220M6=	Riser 1 for C220 M6
UCSC-RIS2A-240M6	C240 / C245 M6 Riser2A; (x8;x16;x8);StBkt; (CPU2)
UCSC-RIS2A-240M6=	C240 / C245 M6 Riser2A; (x8;x16;x8);StBkt; (CPU2)
UCSC-RIS3A-240M6	C240 M6 Riser3A (x8;x8); StBkt; (CPU2)
UCSC-RIS3A-240M6=	C240 M6 Riser3A (x8;x8); StBkt; (CPU2)
UCSC-RIS3B-240M6	C240 M6 Riser 3B; 2xHDD; StBkt; (CPU2)
UCSC-RIS3B-240M6=	C240 M6 Riser 3B; 2xHDD; StBkt; (CPU2)
UCSC-RIS3C-240M6	C240 M6 Riser 3C

End-of-Sale Product Part Number	Product Description
UCSC-RIS3C-240M6=	C240 M6 Riser 3C
UCSC-SATA-SC	PCIE SAS/SATA Switch Module
UCSC-SATA-SC=	PCIE SAS/SATA Switch Module
UCSC-SWRST=	RAID support for AHCI Capable SAS Controller in Intel RST
UCSHD300G15K12N-D	300GB 12G SAS 15K RPM SFF HDD
UCSHD300G15K12N-D=	300GB 12G SAS 15K RPM SFF HDD
UCSHD600G15K12N-D	600GB 12G SAS 15K RPM SFF HDD
UCSHD600G15K12N-D=	600GB 12G SAS 15K RPM SFF HDD
UCS-HDL14TT1S74K	14TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL14TT1S74K=	14TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL16TT1S74K	16TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL16TT1S74K=	16TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL20TT1S74K	20TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL20TT1S74K=	20TB 3.5in 12G SAS 7.2K RPM 4K Toshiba HDD
UCS-HDL20TW1S74K	20TB 3.5in 12G SAS 7.2K RPM 4K WD HDD
UCS-HDL20TW1S74K=	20TB 3.5in 12G SAS 7.2K RPM 4K WD HDD
UCS-HDM14TT1S74K	14TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM14TT1S74K=	14TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM16TT1S74K	16TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM16TT1S74K=	16TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM20TT1S74K	20TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM20TT1S74K=	20TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane Toshiba HDD
UCS-HDM20TW1S74K	20TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane WD HDD
UCS-HDM20TW1S74K=	20TB 3.5in 12G SAS 7.2K RPM 4K Mid Plane WD HDD
UCS-NVMEG4-M1536D	15.3TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M1536D=	15.3TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M1600D	1.6TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCS-NVMEG4-M1600D=	1.6TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCS-NVMEG4-M1920D	1.9TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M1920D=	1.9TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M3200D	3.2TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCS-NVMEG4-M3200D=	3.2TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCS-NVMEG4-M3840D	3.8TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M3840D=	3.8TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCS-NVMEG4-M960-D	960GB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe

End-of-Sale Product Part Number	Product Description
UCS-NVMEG4-M960-D=	960GB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-GPU-FLEX140	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe
UCSX-GPU-FLEX140=	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe
UCSX-GPU-FLEX170	Intel GPU Flex 170, Gen4x16, HHFL, 150W PCIe
UCSX-GPU-FLEX170=	Intel GPU Flex 170, Gen4x16, HHFL, 150W PCIe
UCSX-GPU-FLX140MZ	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe Mezz Form Factor
UCSX-GPU-FLX140MZ=	Intel GPU Flex 140, Gen4x8, HHHL, 75W PCIe Mezz Form Factor
UCSX-GPU-H100-NVL	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
UCSX-GPU-H100-NVL=	NVIDIA H100 NVL, 400W, 94GB, 2-slot FHFL GPU
UCSX-GPU-L40	NVIDIA L40 300W, 48GB wPWR CBL
UCSX-GPU-L40=	NVIDIA L40 300W, 48GB wPWR CBL
UCSX-GPU-L40-D	NVIDIA L40 300W, 48GB
UCSX-GPU-L4M6	NVIDIA L4, 70W, 24GB, 1-slot HHHL GPU
UCSX-GPU-L4M6=	NVIDIA L4, 70W, 24GB, 1-slot HHHL GPU
UCSX-NVMEG4M1536D	15.3TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4M1536D=	15.3TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4M1600D	1.6TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCSX-NVMEG4M1600D=	1.6TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCSX-NVMEG4M1920D	1.9TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4M1920D=	1.9TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4M3200D	3.2TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCSX-NVMEG4M3200D=	3.2TB 2.5in U.3 15mm P7450 Hg Perf Hg End NVMe (3X)
UCSX-NVMEG4M3840D	3.8TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4M3840D=	3.8TB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4-M960D	960GB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSX-NVMEG4-M960D=	960GB 2.5in U.3 15mm P7450 Hg Perf Med End NVMe
UCSC-M-V25-04	Cisco UCS VIC 1467 quad port 10/25G SFP28 mLOM
UCSC-M-V25-04=	Cisco UCS VIC 1467 quad port 10/25G SFP28 mLOM
UCSC-M-V100-04	Cisco UCS VIC 1477 dual port 40/100G QSFP28 mLOM
UCSC-M-V100-04=	Cisco UCS VIC 1477 dual port 40/100G QSFP28 mLOM

Product migration options

There is no replacement available for the Cisco Select UCS, UCSX and HCI Accessories at this time.

Cisco goes through a very rigorous process to ensure that customers receive support. However in rare occasions, due to component supplier limitations, there may be a need for customer to migrate to a part that is an upgrade of something comparable or better than what they previously bought. This may require customer to upgrade to a different Software and OS version or even the closest generation of an equivalent server that may be currently shipping at the time.

The Cisco Takeback and Recycle program helps businesses properly dispose of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:

<https://www.cisco.com/c/en/us/about/takeback-and-reuse/product-recycling.html>.

For more information

For more information about the Cisco End-of-Life Policy, go to: <https://www.cisco.com/c/en/us/products/eos-eol-policy.html>.

For more information about the Cisco Product Warranties, go to:

<https://www.cisco.com/c/en/us/products/warranty-listing.html>.

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