

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



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## Overview

### EOL15716

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 April 10, 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
<b>End-of-Life Announcement Date</b>	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	October 10, 2025
<b>End-of-Sale Date Accessory</b>	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	April 10, 2026
<b>Last Ship Date Accessory</b>	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	July 9, 2026

## Product part numbers

**Table 2.** Product part numbers affected by this announcement

End-of-Sale Product Part Number	Product Description
<b>N20-CBLKP</b>	Power supply unit blanking panel for UCS 5108
<b>N01-UAC1=</b>	Single phase AC power module for UCS 5108
<b>N20-CAK</b>	Accessory kit for UCS 5108 Blade Server Chassis
<b>UCSB-MLOM-40G-04</b>	Cisco UCS VIC 1440 modular LOM for Blade Servers
<b>PLHC-IOM-2408</b>	UCS 2408 I/O Module (8 External 25Gb Ports, 32 Internal 10Gb
<b>N20-CBLKI</b>	Fabric extender slot blanking panel for UCS 5108
<b>PLHC-5108-PKG-HW</b>	Cisco+ UCS 5108 Packaging for chassis w/halfwidth blades
<b>UCSB-MLOM-40G-04=</b>	Cisco UCS VIC 1440 modular LOM for Blade Servers
<b>UCS-IOM-2408=</b>	UCS 2408 I/O Module (8 External 25Gb Ports, 32 Internal 10Gb
<b>UCSB-HS-M6-F</b>	CPU Heat Sink for UCS B-Series M6 CPU socket (Front)
<b>UCS-CPUATI-3=</b>	CPU Assembly Tool for M6 Servers
<b>PLHC-N20-CAK</b>	Cisco+ Accessory kit for UCS 5108 Blade Server Chassis

End-of-Sale Product Part Number	Product Description
UCSB-ML-V5Q10G=	Cisco UCS VIC 15411 modular LOM for Blade Servers
N20-CBLKP=	Power supply unit blanking panel for UCS 5108
UCS-IOM-2408-8SFP=	UCS 2408 I/O Module with 8 SFP Optics
UCS-IOM2408-16SFP	UCS 2408 I/O Module with 16 SFP Optics
UCSB-MSTOR-M6	Cisco FlexStorage Mini Storage (for M.2)
PLHC-MLOM-40G-04	Cisco+ UCS VIC 1440 modular LOM for Blade Servers
UCSB-PSU-2500ACDV	2500W Platinum AC Hot Plug PSUDV (Not EU/UK Lot 9 Compliant)
UCSB-HS-M6-R	CPU Heat Sink for UCS B-Series M6 CPU socket (Rear)
N20-CBLKB1	Blade slot blanking panel for UCS 5108/single slot
N20-CAK=	Access. kit for 5108 Blade Chassis incl Railkit, KVM dongle
N20-FAN5=	Fan module for UCS 5108
UCSB-5108-PKG-FW	UCS 5108 Packaging for chassis with full width blades.
UCSB-HS-M6-F=	CPU Heat Sink for UCS B-Series M6 CPU socket (Front)
UCSB-MSTOR-M6=	Cisco FlexStorage Mini Storage (for M.2)
UCSB-PSUT2500ACDV=	2500W Titanium AC Hot Plug Power Supply - DV
UCSB-PSU-2500ACDV=	2500W Platinum AC Hot Plug PSUDV (Not EU/UK Lot 9 Compliant)
UCS-IOM2408-16SFP=	UCS 2408 I/O Module with 16 SFP Optics
PACK-QSFP-SFP	Packaging for QSFP 40G and SFP 10G
UCSB-LSTOR-PT-M6=	Cisco FlexStorage Passthrough module
UCSB-MLOM-PT-01=	Cisco UCS Port Expander Card (mezz) for VIC
N01-UAC1	Single phase AC power module for UCS 5108
UCSB-LSTOR-PT-M6	Cisco FlexStorage Passthrough module
PLHC-PSU-2500ACDV	Cisco+ 2500W Platinum AC PSU-DV (Not EU/UK Lot 9 Compliant)
UCS-IOM-2408	UCS 2408 I/O Module (8 External 25Gb Ports, 32 Internal 10Gb
UCSB-FBLK-M6	Cisco B200 M6 Front Drive Blank Sleds
PLHC-MLOM-PT-01	Cisco+ UCS Port Expander Card (mezz) for VIC
UCSB-MLOM-PT-01	Cisco UCS Port Expander Card (mezz) for VIC
UCSB-5108-PKG-FW=	UCS 5108 Packaging for chassis with full width blades.
UCSB-FBLK-M6=	Cisco B200 M6 Front Drive Blank Sleds
UCS-IOM-2408-8SFP	UCS 2408 I/O Module with 8 SFP Optics
UCSB-RAID12G-M6=	Cisco M6 FlexStorage 12G SAS RAID Controller
UCSB-5108-PKG-HW=	UCS 5108 Packaging for chassis with half width blades.
N20-CBLKI=	Fabric extender slot blanking panel for UCS 5108
UCSB-SLED2-M6S=	B-Series M6 7mm SFF Sled
UCSB-PSUT2500ACDV	2500W Titanium AC Hot Plug Power Supply - DV

End-of-Sale Product Part Number	Product Description
<b>PLHC-N01-UAC1</b>	Cisco+ Single phase AC power module for UCS 5108
<b>UCSB-ML-V5Q10G</b>	Cisco UCS VIC 15411 modular LOM for Blade Servers
<b>N20-CBLKB1=</b>	Blade slot blanking panel for UCS 5108/single slot
<b>UCSB-RAID12G-M6</b>	Cisco M6 FlexStorage 12G SAS RAID Controller
<b>N20-FAN5</b>	Fan module for UCS 5108
<b>UCSB-HS-M6-R=</b>	CPU Heat Sink for UCS B-Series M6 CPU socket (Rear)
<b>PLHC-N20-CBLKB1</b>	Cisco+Blade slot blanking panel for UCS 5108/single slot
<b>UCSB-5108-PKG-HW</b>	UCS 5108 Packaging for chassis with half width blades.
<b>HCI-GPU-H100-80=</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>HCIX-GPU-H100-80</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>UCSC-GPU-H100-80</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>UCSC-GPU-A40-D</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>UCSX-GPU-T4-16-D=</b>	NVIDIA T4 PCIE 75W 16GB
<b>UCSX-GPU-T4MEZZ-D=</b>	NVIDIA T4 GPU PCIE 75W 16GB, MEZZ form factor
<b>UCSX-GPU-A40-D</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB, wPWR CBL
<b>HCI-GPU-H100-80</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>UCSX-GPU-H100-80</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>UCSX-GPUA100-80-D=</b>	TESLA A100, PASSIVE, 300W, 80GB, wPWR CBL
<b>HCI-GPU-A40</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>UCSX-GPU-T4MEZZ-D</b>	NVIDIA T4 GPU PCIE 75W 16GB, MEZZ form factor
<b>HCI-GPU-A30</b>	TESLA A30, PASSIVE, 180W, 24GB
<b>UCSC-GPUA100-80-D</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>UCSX-GPUA100-80-D</b>	TESLA A100, PASSIVE, 300W, 80GB, wPWR CBL
<b>UCSC-GPU-A30-D=</b>	TESLA A30, PASSIVE, 180W, 24GB
<b>UCSX-GPU-A40-D=</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB, wPWR CBL
<b>UCSC-GPU-A40-D=</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>HCI-GPU-A40=</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>HCIX-GPU-A40=</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>UCSC-GPU-A30-D</b>	TESLA A30, PASSIVE, 180W, 24GB
<b>UCSC-GPUA100-80-D=</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>UCSX-GPU-T4-16-D</b>	NVIDIA T4 PCIE 75W 16GB
<b>UCSX-GPU-H100-80=</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU
<b>HCI-GPU-A100-80</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>HCI-GPU-A100-80=</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>HCIX-GPU-H100-80=</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU

End-of-Sale Product Part Number	Product Description
<b>HCI-GPU-A30=</b>	TESLA A30, PASSIVE, 180W, 24GB
<b>HCIX-GPU-A100-80</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>HCIX-GPU-A100-80=</b>	TESLA A100, PASSIVE, 300W, 80GB
<b>HCIX-GPU-A40</b>	TESLA A40 RTX, PASSIVE, 300W, 48GB
<b>UCSC-GPU-T4-PROMO</b>	NVIDIA T4 PCIE 75W 16GB, Special Pricing
<b>UCSC-GPU-H100-80=</b>	NVIDIA H100: 350W, 80GB, 2-slot FHFL GPU

## Product migration options

There is no replacement available for the Cisco Select UCS, UCSX and HCI accessories at this 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/en/US/products/products\\_end-of-life\\_policy.html](https://www.cisco.com/en/US/products/products_end-of-life_policy.html)

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

[https://www.cisco.com/en/US/products/prod\\_warranties\\_listing.html](https://www.cisco.com/en/US/products/prod_warranties_listing.html)

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<https://www.cisco.com/cisco/support/notifications.html>

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