

End-of-Sale and End-of-Life Announcement for the Cisco Select HCI M6 accessories



Contents

Overview	3
End-of-life milestones	3
Product part numbers	3
Product migration options	6
For more information	7

Overview

EOL15712

Cisco announces the end-of-sale and end-of-life dates for the Cisco Select HCI M6 accessories. The last day to order the affected product(s) is September 29, 2025. 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 HCI M6 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.	June 30, 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.	September 29, 2025
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.	December 28, 2025

Product part numbers

Table 2. Product part numbers affected by this announcement

End-of-Sale Product Part Number	Product Description
HCI-ADGPU-240M6	C240M6 GPU Air Duct 2USFF/NVMe (for DW/FL only)
HCI-ADGPU-240M6=	C240M6 GPU Air Duct 2USFF/NVMe (for DW/FL only)
HCI-AOSAHV-SWK9M6	HCI AOS AHV SW
HCI-AOSESXI-SWK9M6	HCI AOS ESXI SW
HCI-BZL-C220-M6	C220 M6 Security Bezel
HCI-BZL-C220-M6=	C220 M6 Security Bezel
HCI-BZL-C240-M6	C240 M6 Security Bezel
HCI-BZL-C240-M6=	C240 M6 Security Bezel
HCI-CMA-C220M6	Reversible CMA for C220 M6 ball bearing rail kit
HCI-CMA-C240M6	Reversible CMA for C240 M6 ball bearing rail kit
HCI-CPU-I5318S	Intel 5318S 2.1GHz/165W 24C/36MB DDR4 2933MHz
HCI-CPU-I6354	Intel 6354 3.0GHz/205W 18C/39MB DDR4 3200MHz

End-of-Sale Product Part Number	Product Description
HCI-CPU-I8352M	Intel 8352M 2.3GHz/185W 32C/48MB DDR4 3200MHz
HCI-CPU-I8352S	Intel 8352S 2.2GHz/205W 32C/48MB DDR4 3200MHz
HCI-CPU-I8352V	Intel 8352V 2.1GHz/195W 36C/54M DDR4 2933MHz
HCI-CPU-I8352Y	Intel 8352Y 2.2GHz/205W 32C/48MB DDR4 3200MHz
HCI-CPU-I8358P	Intel 8358P 2.6GHz/240W 32C/48MB DDR4 3200MHz
HCI-CPU-I8368	Intel 8368 2.4GHz/270W 38C/57MB DDR4 3200MHz
HCI-CPU-I8380	Intel 8380 2.3GHz/270W 40C/60MB DDR4 3200MHz
HCI-FI-64108-M6	Cisco Compute Hyperconverged Fabric Interconnect 64108
HCI-FI-6454-M6	Cisco Compute Hyperconverged Fabric Interconnect 6454
HCI-FI-6536-M6	Cisco Compute Hyperconverged Fabric Interconnect 6536
HCI-FI-MANAGED-M6	Deployment mode for Server Managed by FI
HCI-GPU-A100-80M6	TESLA A100, PASSIVE, 300W, 80GB
HCI-GPU-A100-80M6=	TESLA A100, PASSIVE, 300W, 80GB
HCI-GPU-A10-M6	TESLA A10, PASSIVE, 150W, 24GB
HCI-GPU-A10-M6=	TESLA A10, PASSIVE, 150W, 24GB
HCI-GPU-A16-M6	NVIDIA A16 PCIE 250W 4X16GB
HCI-GPU-A16-M6=	NVIDIA A16 PCIE 250W 4X16GB
HCI-GPU-A30-M6	TESLA A30, PASSIVE, 180W, 24GB
HCI-GPU-A30-M6=	TESLA A30, PASSIVE, 180W, 24GB
HCI-GPU-A40-M6	TESLA A40 RTX, PASSIVE, 300W, 48GB
HCI-GPU-A40-M6=	TESLA A40 RTX, PASSIVE, 300W, 48GB
HCI-GPURKIT-C220	GPU Riser Bracket assy kit C220 / C225 1U
HCI-GPURKIT-C220=	GPU Riser Bracket assy kit C220 / C225 1U
HCI-GPU-T4-16	NVIDIA T4 PCIE 75W 16GB
HCI-GPU-T4-16=	NVIDIA T4 PCIE 75W 16GB
HCI-IMM-MANAGED-M6	Deployment mode for Server and FI Managed by Intersight
HCI-INT-SW02-M6	C220 and C240 M6 Chassis Intrusion Switch
HCI-IS-MANAGED-M6	Deployment mode for Standalone Server Managed by Intersight
HCI-L-6400-100G-M6	FI per port to connect to Nexus/Ethernet switch or C-series
HCI-L-6400-25GC-M6	FI per port license to connect to C-Direct
HCI-L-6400-25G-M6	FI per port license to connect to X/C-Series or FEX
HCI-M2-HWRAID-M6	Cisco Boot optimized M.2 Raid controller
HCI-MLOM-M6	Cisco VIC Connectivity
HCI-M-V100-04	Cisco UCS VIC 1477 dual port 40/100G QSFP28 mLOM
HCI-M-V100-04=	Cisco UCS VIC 1477 dual port 40/100G QSFP28 mLOM

End-of-Sale Product Part Number	Product Description
HCI-M-V25-04	Cisco UCS VIC 1467 quad port 10/25G SFP28 mLOM
HCI-M-V25-04=	Cisco UCS VIC 1467 quad port 25G SFP28 mLOM
HCI-M-V5D200GV2M6	Cisco VIC 15237 2x 40/100/200G mLOM C-Series w/Secure Boot
HCI-M-V5D200GV2M6=	Cisco VIC 15237 2x 40/100/200G mLOM C-Series w/Secure Boot
HCI-M-V5Q50GV2-M6	Cisco VIC 15427 4x 10/25/50G mLOM C-Series w/Secure Boot
HCI-M-V5Q50GV2-M6=	Cisco VIC 15427 4x 10/25/50G mLOM C-Series w/Secure Boot
HCI-O-ID10GC-M6	Intel X710T2LOCPV3G1L 2x10GbE RJ45 OCP3.0 NIC
HCI-O-ID10GC-M6=	Intel X710T2LOCPV3G1L 2x10GbE RJ45 OCP3.0 NIC
HCI-PCIE-C100-04	Cisco UCS VIC 1495 Dual Port 100G QSFP28 CNA PCIe
HCI-PCIE-C100-04=	Cisco UCS VIC 1495 Dual Port 100G QSFP28 CNA PCIe
HCI-PCIE-C25Q-04	Cisco UCS VIC 1455 Quad Port 10/25G SFP28 CNA PCIe
HCI-PCIE-C25Q-04=	Cisco UCS VIC 1455 Quad Port 10/25G SFP28 CNA PCIe
HCI-PCIEID10GF-M6	Intel X710-DA2 dual-port 10G SFP+ NIC
HCI-PCIEID10GF-M6=	Intel X710-DA2 dual-port 10G SFP+ NIC
HCI-PCIEIQ10GF-M6	Intel X710 quad-port 10G SFP+ NIC
HCI-PCIEIQ10GF-M6=	Intel X710 quad-port 10G SFP+ NIC
HCI-PCIE-M6	Third Party NIC Connectivity
HCI-P-I8D100GF-M6	Cisco-Intel E810CQDA2 2x100 GbE QSFP28 PCIe NIC
HCI-P-I8D100GF-M6=	Cisco-Intel E810CQDA2 2x100 GbE QSFP28 PCIe NIC
HCI-P-I8D25GF-M6	Cisco-Intel E810XXVDA2 2x25/10 GbE SFP28 PCIe NIC
HCI-P-I8D25GF-M6=	Cisco-Intel E810XXVDA2 2x25/10 GbE SFP28 PCIe NIC
HCI-P-I8Q25GF-M6	Cisco-Intel E810XXVDA4L 4x25/10 GbE SFP28 PCIe NIC
HCI-P-I8Q25GF-M6=	Cisco-Intel E810XXVDA4L 4x25/10 GbE SFP28 PCIe NIC
HCI-P-ID10GC-M6	Cisco-Intel X710T2LG 2x10 GbE RJ45 PCIe NIC
HCI-P-ID10GC-M6=	Cisco-Intel X710T2LG 2x10 GbE RJ45 PCIe NIC
HCI-P-IQ10GC-M6	Cisco-Intel X710T4LG 4x10 GbE RJ45 PCIe NIC
HCI-P-IQ10GC-M6=	Cisco-Intel X710T4LG 4x10 GbE RJ45 PCIe NIC
HCI-P-MCD100GF-M6	Cisco-MLNX MCX623106AC-CDAT 2x100GbE QSFP56 PCIe NIC
HCI-P-MCD100GF-M6=	Cisco-MLNX MCX623106AC-CDAT 2x100GbE QSFP56 PCIe NIC
HCI-P-MDD100GF-M6	Cisco-MLNX MCX623106AS-CDAT 2x100GbE QSFP56 PCIe NIC
HCI-P-MDD100GF-M6=	Cisco-MLNX MCX623106AS-CDAT 2x100GbE QSFP56 PCIe NIC
HCI-PSU1-1050W-M6	UCS 1050W AC PSU Platinum (Not EU/UK Lot 9 Compliant)
HCI-PSU1-1600W-M6	UCS 1600W AC PSU Platinum (Not EU/UK Lot 9 Compliant)
HCI-PSU1-2300W-M6	Cisco UCS 2300W AC Power Supply for Rack Servers Titanium
HCI-PSU-6332-ACM6	UCS 6332/ 6454 Power Supply/100-240VAC

End-of-Sale Product Part Number	Product Description
HCI-PSU-6332-DCM6	UCS 6332/ 6454/ 64108 Power Supply/-48VDC
HCI-PSU-64108ACM6	UCS 64108 Power Supply/100-240VAC
HCI-PSU-6536-ACM6	UCS 6536 Power Supply/AC 1100W PSU - Port Side Exhaust
HCI-PSUV21050DCM6	Cisco UCS 1050W -48V DC Power Supply for Rack Server
HCI-P-V5D200G-M6	Cisco VIC 15235 2x 40/100/200G PCIe C-Series w/Secure Boot
HCI-P-V5D200G-M6=	Cisco VIC 15235 2x 40/100/200G PCIe C-Series w/Secure Boot
HCI-P-V5Q50G-M6	Cisco VIC 15425 4x 10/25/50G PCIe C-Series w/Secure Boot
HCI-P-V5Q50G-M6=	Cisco VIC 15425 4x 10/25/50G PCIe C-Series w/Secure Boot
HCI-RAIL-M6	Ball Bearing Rail Kit for C220 & C240 M6 rack servers
HCI-RAIL-M6=	Ball Bearing Rail Kit for C220 & C240 M6 rack servers
HCI-RIS1A-240M6	C240 M6 Riser1A; (x8;x16x, x8); StBkt; (CPU1)
HCI-RIS3A-240M6	C240 M6 Riser3A (x8;x8); StBkt; (CPU2)
HCI-RIS3C-240M6	C240 M6 Riser 3C
HCI-SAS-220M6	Cisco 12G SAS HBA for (16 drives) w/1U Brkt
HCI-SAS-240M6	Cisco 12G SAS HBA for(16 Drives) w/2U Brkt
HCI-TPM-002C-M6	TPM 2.0, TCG, FIPS140-2, CC EAL4+ Certified, for M6 servers
HCI-TPM-002C-M6=	TPM 2.0, TCG, FIPS140-2, CC EAL4+ Certified, for M6 servers
HCI-TPM-002D-M6	TPM 2.0 TCG FIPS140-2 CC+ Cert M6 Intel MSW2022 Compliant
HCI-TPM-002D-M6=	TPM 2.0 TCG FIPS140-2 CC+ Cert M6 Intel MSW2022 Compliant
HCI-TPM-OPT-OUT-M6	OPT OUT, TPM 2.0, TCG, FIPS140-2, CC EAL4+ Certified
HCI-UCSM-MODE-M6	UCSM Deployment mode for FI
HCI-VIC-MODE-M6	HCI VIC Connectivity Mode

Product migration options

There is no replacement available for the Cisco Select HCI M6 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/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>.

To subscribe to receive end-of-life/end-of-sale information, go to: <https://cway.cisco.com/mynotifications>.

Any authorized translation issued by Cisco Systems or affiliates of this end-of-life Product Bulletin is intended to help customers understand the content described in the English version. This translation is the result of a commercially reasonable effort; however, if there are discrepancies between the English version and the translated document, please refer to the English version, which is considered authoritative.

Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at <https://www.cisco.com/go/offices>.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: <https://www.cisco.com/go/trademarks>. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)