



Change in Product Part Number Announcement for the Cisco D9402 Video Gateway Devices

EOL9074 - Amended

Cisco announces a change in product part numbers for the Cisco D9402 Video Gateway Devices. This is a product part number change only announcement. Customers will experience no change in functionality when using the new product part numbers. The new product part numbers are designed to simplify the customer ordering process. The last day to order the affected product using the current product part numbers is May 30, 2013. Customers will continue to receive support from the Cisco Technical Assistance Center (TAC) until otherwise specified in the end-of-life announcement for the new product part numbers. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product. Table 2 lists the product part numbers affected by this announcement.

Table 1. End-of-Life Milestones and Dates for the Cisco D9402 Video Gateway Devices

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.	February 28, 2013
End-of-Sale Date	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	May 30, 2013
Last Ship Date: HW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	August 28, 2013

HW = Hardware OS SW = Operating System Software App. SW = Application Software

This is a product part number change only. Customers will experience no change in functionality, service, or lead time when using the new product IDs.

The new product IDs are designed to simplify the ordering process. Customers are encouraged to migrate to the Cisco D9402 Video Gateway Devices, configurable through the Cisco Commerce Workspace at <https://cisco-apps.cisco.com/cisco/psn/commerce#>.

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
4026808	D9402 External AC Pwr Supply, 110-240V	D9402-PWR-AC=	D9402 External AC Pwr Supply, 110-240V	See EOL9298 for specific EOL milestones and information
D9402.A20000000000	D9402 Sgl Device, 2/ASI Per Device (1x2ASI, 100bT, AC)	D9402-1-100-AC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, AC)	See EOL9298 for specific EOL milestones and information
D9402.A20000020000	D9402 Dual Device, 2 ASI Out Fix(1x2ASI, 100BT, DC)	D9402-2-100-AC	D9402 Dual Device, each 2 ASI I/O Bi-dir, (100BT, AC)	See EOL9298 for specific EOL milestones and information

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description	Additional Information
D9402.A21000000000	D9402 Single Device 2 ASI Outputs Fix, FEC(1x2ASI, 100bT, AC)	D9402-1-FEC-100-AC	D9402 Single Device, 2 ASI I/O Bi-dir FEC (100BT, AC)	See EOL9298 for specific EOL milestones and information
D9402.A30000000000	D9402 Single Device, 2 ASI Inputs Fixed (1x2ASI, 100bT, AC)	D9402-1-100-AC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, AC)	See EOL9298 for specific EOL milestones and information
D9402.A31000000000	D9402 Single Device, 2 ASI Inputs Fix, FEC, 1x2ASI, 100bT, AC	D9402-1-FEC-100-AC	D9402 Single Device 2 ASI I/O Bi-dir, FEC (100BT, AC)	See EOL9298 for specific EOL milestones and information
D9402.A50000000000	D9402 Single Device, 2 ASI In/out Bidir (1x2ASI, 100bT, AC)	D9402-1-100-AC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, AC)	See EOL9298 for specific EOL milestones and information
D9402.A50100000000	D9402 Single Device, 2 ASI I/O Bi-dir (1x2ASI, 1GbW-e, AC)	D9402-1-GBE-AC	D9402 Single Device, 2 ASI I/O Bi-dir, (1GbE-e/o, AC)	See EOL9298 for specific EOL milestones and information
D9402.A51100000000	D9402 Single Device, 2 ASI I/O, Bi-dir, FEC(1x2ASI, GbE-e, AC)	D9402-1-FEC-GBE-AC	D9402 Single Device, 2 ASI I/O Bi-dir, FEC (1GbE-e/o, AC)	See EOL9298 for specific EOL milestones and information
D9402.D20000000000	D9402 Sgl Device, 2/ASI Per Device (1x2ASI, 100bT, DC)	D9402-1-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D20020020000	D9402 Three Devices, 2 ASI Out Fix(1x2ASI, 100BT, DC)	D9402-3-100-DC	D9402 Three Devices, each 2 ASI I/O Bi-dir (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D21000000000	D9402 Single Device, 2 ASI Outputs Fix, FEC(1x2ASI, 100bT, DC)	D9402-1-FEC-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir, FEC (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D21000021000	D9402 Two Devices, 2 ASI Outputs Fix, FEC(1x2ASI, 100bT, DC)	D9402-2-FEC-100-DC	D9402 Dual Device, each 2 ASI I/O Bi-dir, FEC (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D30000000000	D9402 Single Device, 2 ASI IN Fix(1x2ASI, 100BT, DC)	D9402-1-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D31000000000	D9402 Single Device, 2 ASI Inputs Fix, FEC(1x2ASI, 100bT, DC)	D9402-1-FEC-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir, FEC (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D31000031000	D9402 Two Devices, 2 ASI Inputs Fix, FEC, 2x2ASI, 100bT, DC	D9402-2-FEC-100-DC	D9402 Dual Device, each 2 ASI I/O Bi-dir, FEC (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D50000000000	D9402 Single Device, 2 ASI I/O, Bi-dir, 1x2ASI, 100bT, DC	D9402-1-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D51000000000	D9402 Single Device, 2 ASI In/out bidir FEC(1x2ASI, 100bT, DC)	D9402-1-FEC-100-DC	D9402 Single Device, 2 ASI I/O Bi-dir, FEC (100BT, DC)	See EOL9298 for specific EOL milestones and information
D9402.D51100000000	D9402 Sgl Device, 2/ASI In/Out Bidir FEC(1x2ASI, 1GbE-e, DC)	D9402-1-FEC-GBE-DC	D9402 Single Device, 2 ASI I/O Bi-dir, FEC (1GbE-e/o, DC)	See EOL9298 for specific EOL milestones and information

Product Migration Options

This is a product part number change only. Customers will experience no change in functionality when using the new product IDs. The new product IDs are designed to simplify the ordering process.

Service prices for Cisco products are subject to change after the product End-of-Sale date.

The Cisco Takeback and Recycle program helps businesses dispose properly 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:

http://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html.

For More Information

For more information about the Cisco End-of-Life Policy, go to:

http://www.cisco.com/en/US/products/products_end-of-life_policy.html.

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

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