



END-OF-LIFE NOTICE, NO. 1218

END-OF-SALE NOTICE FOR CISCO 7200 BUNDLES

Effective Date	
2 nd edition	May 23, 2005
1 st Edition	June 1, 2001
Original Bulletin Information	Product Bulletin No. 1218

Cisco announces the End-of-Sale for a number of 7200 bundles. The last day to order the affected products is listed in Table 2 below. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Last Date of Support in Table 2 below which describes the End-of-Life milestones and dates for the affected product.

There are cases where the bundles involve products that have not reached End-of-Sale date, or have same or later End-of-Sale date. This is typical since bundles are created for various reasons.

Table 1. End-of-Life Milestones Definitions

Milestone	Definition
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.
Last date of support	The last date to receive service and support for the product. After this date, all support services for the product are unavailable, and the product becomes obsolete.

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description	End-of-Sale Date	Last Date of Support
C7206-NP150-FE-FL8	7206, AC, NPE150, FE I/O Contrl, 8MB PCMCIA: QTY 5 VOLUME	June 30, 2000	June 30, 2005
C7206-NP150-IO-FL8	Network Processing Engine NPE-300 7206, AC, NPE150, I/O Control, 8MB PCMCIA: QTY 5 VOLUME	June 30, 2000	June 30, 2005
C7206-NP100-IO-FL8	7206 Chassis with AC, NPE100, I/O Controller, 8MB Flash Card	June 30, 2000	June 30, 2005
CISCO7206/200	7206 Bundle with NPE-200 and I/O Controller W/O FE	June 30, 2000	June 30, 2005
CISCO7204VXR/200	7204VXR Bundle with NPE-200 and I/O Controller with FE	June 30, 2000	June 30, 2005
CISCO7204VXR/175	7204VXR Bundle with NPE-175 and I/O Controller W/O FE	June 30, 2000	July 15, 2005 (Note 1)
CISCO7204VXR/1C-E	7204VXR System with NPE-175, IOS, and ESCON Port Adapter	June 30, 2000	June 30, 2005
CISCO7204VXR/VXB	7204VXR Multiservice System with NPE-300,FE and 2TE1	June 30, 2000	June 30, 2005
CISCO7206VXR/225	7206VXR with NPE-225 and I/O Controller with FE	October 17, 2000	October 17, 2005
C7206VXR/VOICE	7206VXR with NPE-300, Voice port adapter with 30 DSPs, and I/O Controller with 1 Fast Ethernet Port	April 20, 2001	April 20, 2006

End-of-Sale Product Part Number	Product Description	End-of-Sale Date	Last Date of Support
CISCO7204VXR/VPN	7204VXR System with NPE-300, SA-ISA, I/O Controller with 1 Fast Ethernet Port, and VPN SW	April 20, 2001	April 20, 2006
CISCO7206VXR/300	7206VXR with NPE-300 and I/O Controller with 1 Fast Ethernet Port	May 25, 2001	December 31, 2006 (Note 1)
7204VXR/VOICE	7204VXR with NPE-225, Voice port adapter with 12 DSPs, and I/O Controller with 1 Fast Ethernet Port	July 20, 2001	July 20, 2006

Note 1: Extended Last Date of Support

Customers who need the products in some of these bundles can use the configuration tool and order each product number separately. Please note that the NPE-100, NPE-150, NPE-175, NPE-200, and NPE-300 have reached their End-of-Sale dates and are not orderable. For additional details on NPE product End-of-Sale dates, refer to: http://www.cisco.com/en/US/products/hw/routers/ps341/prod_eol_notices_list.html.

PRODUCT MIGRATION OPTIONS

The recommended replacement for NPEs above is NPE-G1. The Cisco 7200 NPE-G1 is the most recent addition to the Cisco 7200 Series processor family. The NPE-G1 addresses the demand for performance and flexibility by dramatically increasing processing capacity and enabling unprecedented LAN performance.

- Increases flexible processing to one million packets per second.
- Maximizes LAN performance with three onboard GE/FE ports.
- Doubles scalability by supporting up to 1 GB of DRAM.
- Reduces system cost by eliminating the requirement for an I/O controller.
- Maintains application flexibility and investment protection by supporting existing 7200 features at an unprecedented value.

More information about the Cisco 7200 Network Processing Engine NPE-G1 can be found at:

http://www.cisco.com/en/US/prod/collateral/modules/ps3931/product_data_sheet09186a00800c6bd6.html.

PRODUCT TMP OPTIONS

Customers can use the Cisco Technology Migration Plan (TMP) to trade in products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, go to: <http://www.cisco.com/go/tradein/>. The Cisco TMP application requires all users to have a Cisco.com user ID.

FOR MORE INFORMATION

For more information about the Cisco 7200 Series Routers, go to: <http://www.cisco.com/en/US/products/hw/routers/ps341/> or contact your local account representative.

For more information about the Cisco End-of-Life Policy, go to: http://www.cisco.com/en/US/products/prod_end_of_life.html.

To subscribe to receive End-of-Life/End-of-Sale information, go to: <http://www.cisco.com/cgi-bin/Support/FieldNoticeTool/field-notice>.

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