



END-OF-SALE AND END-OF-LIFE ANNOUNCEMENT FOR THE CISCO 1-PORT GIGABIT ETHERNET AND 1-PORT OC-12 PACKET-OVER-SONET INTERMEDIATE-REACH BACKCARDS FOR THE CISCO MGX 8000 SERIES ROUTE PROCESSOR MODULE XF

Cisco Systems® announces the end-of-sale and end-of-life dates of the Cisco 1-Port Gigabit Ethernet and 1-Port OC-12 Packet-over-SONET (POS) Intermediate-Reach backcards for the Cisco MGX® 8000 Series Route Processor Module XF. The last day to order these 1-port backcards is December 31, 2004. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) until December 31, 2009. Table 1 describes the end-of-life milestones, definitions, and dates for these Cisco backcards. Table 2 lists the product numbers affected by this announcement.

Customers are encouraged to migrate to the 2-Port Gigabit Ethernet and 2-Port OC-12 POS Intermediate-Reach backcards, which are the 2-port equivalents. Information about these products can be found at:

http://www.cisco.com/en/US/products/hw/modules/ps3842/products_data_sheets_list.html. Table 3 provides relevant information for migrating from the Cisco 1-Port Gigabit Ethernet and 1-Port OC-12 POS Intermediate-Reach backcards for the Cisco MGX 8000 Series Route Processor Module XF to the 2-port cards.

Table 1. End-of-Life Milestones and Dates for Cisco 1-Port Gigabit Ethernet and 1-Port OC-12 POS Intermediate-Reach Backcards for Cisco MGX 8000 Series Route Processor Module XF

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.	Sept. 7, 2004
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.	Dec. 31, 2004
Last shipment date	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	March 31, 2005
End of software maintenance releases date	The last date that Cisco Engineering may release any final software maintenance releases or bug fixes. After this date, Cisco Engineering will no longer develop, repair, maintain, or test the product software.	Sept. 30, 2005
End of routine failure analysis date	The last-possible date a routine failure analysis may be performed to determine the cause of product failure or defect.	Sept. 30, 2005
End of new service attachment date	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	Sept. 30, 2005
End of service contract renewal date	The last date to extend or renew a service contract for the product. The extension or renewal period cannot extend beyond the last date of support.	Sept. 1, 2009
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.	Dec. 31, 2009

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description
MGX-1OC12POS-IR	1-port OC-12 POS intermediate-reach backcard for Cisco MGX 8000 Series Route Processor Module XF
MGX-1OC12POS-IR=	1-port OC-12 POS intermediate-reach backcard for Cisco MGX 8000 Series Route Processor Module XF, spare
MGX-1GE	1-port Gigabit Ethernet backcard for Cisco MGX 8000 Series Route Processor Module XF
MGX-1GE=	1-port Gigabit Ethernet backcard for Cisco MGX 8000 Series Route Processor Module XF, spare

PRODUCT MIGRATION OPTIONS

The recommended replacement for the Cisco 1-Port Gigabit Ethernet and 1-Port OC-12 POS Intermediate-Reach backcards for the Cisco MGX 8000 Series Route Processor Module XF are the 2-port versions of the cards they are replacing (Table 3). The Cisco 2-Port OC-12 POS Intermediate-Reach Backcard for the Cisco MGX 8000 Series Route Processor Module XF adds the support for Small Form-Factor Pluggable (SFP) interface modules similar to that for modules used on the 1-Port Gigabit Ethernet Backcard for the Cisco MGX 8000 Series Route Processor Module XF. No migration program is offered for these cards.

Table 3. Product Comparisons

Feature	Cisco 1-Port Gigabit Ethernet Backcard for Cisco MGX 8000 Series Route Processor Module XF	Cisco 2-Port Gigabit Ethernet Backcard for Cisco MGX 8000 Series Route Processor Module XF
Feature	Cisco 1-Port OC-12 POS Intermediate-Reach Backcard for Cisco MGX 8000 Series Route Processor Module XF	Cisco 2-Port OC-12 POS Intermediate-Reach Backcard for Cisco MGX 8000 Series Route Processor Module XF

ADDITIONAL INFORMATION

For more information about these Cisco products, contact your Cisco account manager or Cisco channel partner.

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>.



Corporate Headquarters

Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
www.cisco.com
Tel: 408 526-4000
800 553-NETS (6387)
Fax: 408 526-4100

European Headquarters

Cisco Systems International
BV
Haarlerbergpark
Haarlerbergweg 13-19
1101 CH Amsterdam
The Netherlands
www-europe.cisco.com
Tel: 31 0 20 357 1000
Fax: 31 0 20 357 1100

Americas Headquarters

Cisco Systems, Inc.
170 West Tasman Drive
San Jose, CA 95134-1706
USA
www.cisco.com
Tel: 408 526-7660
Fax: 408 527-0883

Asia Pacific Headquarters

Cisco Systems, Inc.
168 Robinson Road
#28-01 Capital Tower
Singapore 068912
www.cisco.com
Tel: +65 6317 7777
Fax: +65 6317 7799

Cisco Systems has more than 200 offices in the following countries and regions. Addresses, phone numbers, and fax numbers are listed on **the Cisco Web site at www.cisco.com/go/offices.**

Argentina • Australia • Austria • Belgium • Brazil • Bulgaria • Canada • Chile • China PRC • Colombia • Costa Rica • Croatia • Cyprus
Czech Republic • Denmark • Dubai, UAE • Finland • France • Germany • Greece • Hong Kong SAR • Hungary • India • Indonesia • Ireland
Israel • Italy • Japan • Korea • Luxembourg • Malaysia • Mexico • The Netherlands • New Zealand • Norway • Peru • Philippines • Poland
Portugal • Puerto Rico • Romania • Russia • Saudi Arabia • Scotland • Singapore • Slovakia • Slovenia • South Africa • Spain • Sweden
Switzerland • Taiwan • Thailand • Turkey • Ukraine • United Kingdom • United States • Venezuela • Vietnam • Zimbabwe

Copyright © 2004 Cisco Systems, Inc. All rights reserved. CCIP, CCSP, the Cisco *Powered* Network mark, Cisco Unity, Follow Me Browsing, FormShare, and StackWise are trademarks of Cisco Systems, Inc.; Changing the Way We Work, Live, Play, and Learn, and iQuick Study are service marks of Cisco Systems, Inc.; and Aironet, ASIST, BPX, Catalyst, CCDA, CCDP, CCIE, CCNA, CCNP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, the Cisco IOS logo, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Empowering the Internet Generation, Enterprise/Solver, EtherChannel, EtherSwitch, Fast Step, GigaStack, Internet Quotient, IOS, IP/TV, iQ Expertise, the iQ logo, iQ Net Readiness Scorecard, LightStream, Linksys, MGX, MICA, the Networkers logo, Networking Academy, Network Registrar, *Packet*, PIX, Post-Routing, Pre-Routing, RateMUX, Registrar, ScriptShare, SlideCast, SMARTnet, StrataView Plus, Stratm, SwitchProbe, TeleRouter, The Fastest Way to Increase Your Internet Quotient, TransPath, and VCO are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the United States and certain other countries.

All other trademarks mentioned in this document or Web site 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. (0402R) 203254_ETMG_MC_09.04

