

End-of-Sale and End-of-Life Announcement for the Cisco Aironet 340 Series Bridge, Base Station and 4800 Series

EOL5564

Cisco® announces the end-of-sale and end-of life dates for the Cisco Aironet 340 Series Bridge, Base Station and 4800 Series. The last day to order the Cisco Aironet 340 Series Bridge, Base Station and 4800 Series is February 28, 2002. 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 Cisco Aironet 340 Series Bridge, Base Station and 4800 Series. Table 2 lists the product part numbers affected by this announcement.

Table 1. End-of-Life Milestones and Dates for the Cisco Aironet 340 Series Bridge, Base Station and 4800 Series

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, 2002
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.	February 28, 2002
Last Date of Support: HW	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.	February 28, 2007

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

Table 2. Product Part Numbers Affected by this Announcement

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
AIR-AP4800-E	4800 Series 11Mbps DSSS Ethernet Access Point w/128-bit WEP	AIR-AP352E2R-E-K9	802.11b 100 mW AP w/Line Pwr, Dual RP-TNC, ETSI Cnfg
		AIR-AP352E2R-J-K9	802.11b 100 mW AP w/Line Pwr, Dual RP-TNC, TELEC Cnfg
AIR-BR342	340 Series 11Mbps DSSS Br., 100mW Output w/128-bit WEP	AIR-BR350-A-K9	2.4 GHz, 11 Mbps Bridge, Dual RP-TNC Connectors, FCC Cnfg
		AIR-BR350-E-K9	2.4GHz, 11 Mbps Bridge, Dual RP-TNC Connectors, ETSI Cnfg
		AIR-BR350-J-K9	2.4 GHz, 11 Mbps Bridge, Dual RP-TNC Connectors, TELEC Cnfg
AIR-BSE342	340 Base Station w/ WEP; Captured Antenna	AIR-PCI352	802.11b PCI Adapter w/RP-TNC Connector, Dipole Antenna
AIR-LM4800	4800 Series 11Mbps DSSS PC Card w/o Antenna w/128-bit WEP	AIR-LMC352	802.11b PC Card w/Dual MMCX Connectors
AIR-LM4800/40	4800 Series 11Mbps DSSS PC Card Adapter w/o Antenna	AIR-LMC352/40	802.11b PC Card w/Dual MMCX Connectors, 40 PK

AIR-PC4800	4800 Series 11Mbps DSSS PC Card w/ Antenna w/128-bit WEP	AIR-PCM352	802.11b PC Card w/Integrated Antenna
AIR-PCI4800	4800 Series 11Mbps DSSS PCI Adapter w/128-bit WEP	AIR-PCI352	802.11b PCI Adapter w/RP-TNC Connector, Dipole Antenna
AIR-PWR1995=	110V Power Supply Spare for Bridge	NA	NA
AIR-PWR2124-002=	340 BR 110/220V Power Supply Spare for Bridge, no line cord	NA	NA

Product Migration Options

The Cisco Aironet 350 Series Bridge is the suggested replacement for the Cisco Aironet 340 Series Bridge. The Cisco Aironet 350 Series Bridge has many superior features, including inline power and plenum ratability. Please note, however, that the Cisco IOS® Software-compatible Spanning Tree Protocol (STP) of the Cisco Aironet 350 Series Bridge is not backward compatible with the proprietary Cisco Aironet 340 Series Bridge STP. For existing Cisco Aironet 340 Series point-to- multipoint installations where additional bridges may be required, please note the last order date for Cisco Aironet 340 Series bridges is February 28, 2002. In addition, the replacement Cisco Aironet 350 Series bridge is not currently certified in the following countries: Mexico, China, Malaysia, Taiwan, Thailand, and Peru. Certification for all these countries except China is, however, expected prior to the general end-of-sale date. Cisco will not end-of-sale the Cisco Aironet 340 Series Bridge for these countries until the Cisco Aironet 350 Series Bridge is certified.

The Cisco Aironet 340 Series Access Point, AIR-AP342E2C, is the suggested alternative for the Cisco Aironet 340 Series Base Station. Please note, however, that the Cisco Aironet 340 Series Access Point feature set is not identical to that of the Cisco Aironet 340 Series Base Station, which provides a Network Access Translator (NAT) and Dynamic Host Configuration Protocol (DHCP) server that are not offered by the Cisco Aironet 340 Series Access Point. Using the Cisco Aironet 340 Series Access Point in place of the Cisco Aironet 340 Series Base Station will require a separate routing device in certain applications.

When it was launched in 1998, the Cisco Aironet 4800 Series represented the state-of-the-art in 802.11b wireless LANs. Today, the Cisco Aironet 350 Series represents that same market leadership. Now in general availability, the Cisco Aironet 350 Series provides superior functionality and better pricing than the legacy Cisco Aironet 4800 line of products and is an ideal replacement product line for the Cisco Aironet 4800 Series.

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.

Customers may be able to continue to purchase the end-of-sale product through Cisco's Authorized Refurbished Equipment program. Refurbished units of the end-of-sale product are available in limited supply for sale in certain countries on a first-come, first-served basis. For information about the refurbished equipment program, go to:

<http://www.cisco.com/web/ordering/ciscocapital/refurbished/index.html>

For More Information

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>



Americas 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: 408 527-0883

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

Europe Headquarters
Cisco Systems International BV
Haarlerbergpark
Haarlerbergweg 13-19
1101 CH Amsterdam
The Netherlands
www-europe.cisco.com
Tel: +31 0 800 020 0791
Fax: +31 0 20 357 1100

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

©2006 Cisco Systems, Inc. All rights reserved. CCVP, the Cisco logo, and the Cisco Square Bridge logo are trademarks of Cisco Systems, Inc.; Changing the Way We Work, Live, Play, and Learn is a service mark of Cisco Systems, Inc.; and Access Registrar, Aironet, BPX, Catalyst, CCDA, CCDP, CCIE, CCIP, CCNA, CCNP, CCSP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Enterprise/Solver, EtherChannel, EtherFast, EtherSwitch, Fast Step, Follow Me Browsing, FormShare, GigaDrive, GigaStack, HomeLink, Internet Quotient, IOS, IP/TV, iQ Expertise, the iQ logo, iQ Net Readiness Scorecard, iQuick Study, LightStream, Linksys, MeetingPlace, MGX, Networking Academy, Network Registrar, Packet, PIX, ProConnect, RateMUX, ScriptShare, SlideCast, SMARTnet, StackWise, The Fastest Way to Increase Your Internet Quotient, and TransPath 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 Website 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. (0609R)