

## End-of-Sale and End-of-Life Announcement for the Cisco Aironet 40-bit WEP Products

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Cisco Systems® announces the end-of-sale and end-of life dates for the Cisco Aironet 40-bit WEP Products. The last day to order the Cisco Aironet 40-bit WEP Products is October 27, 2001. 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 40-bit WEP Products. Table 2 lists the product part numbers affected by this announcement.

Cisco Systems is committed to providing customers with the highest level of security available. Consistent with this, we are discontinuing all 40-bit encrypted products. Because our products are classified by the United States Department of Commerce as being "retail" products, Cisco does not differentiate between 40- and 128-bit encrypted products. Therefore, Cisco holds no export limitations on 128-bit encrypted products that are not equally applicable to 40-bit encrypted products.

**Table 1.** End-of-Life Milestones and Dates for the Cisco Aironet 40-bit WEP Products

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.	August 3, 2001
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.	October 27, 2001
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.	October 27, 2006

**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-420-1625-1050	RP-TNC assembly (10.5 inches)	AIR-420-1625-0500	5 in. (12.7 cm) MMCX to RP-TNC Antenna Converter Cable
AIR-ACC2228	Dipole Antenna Mount	AIR-ACC1725	Magnetic Antenna Mount Base w/RP-TNC Connector
AIR-ACC2537-018	18 inch (.5m) Bulkhead Extender	AIR-ACC2537-060	60 in (1.5m) RP-TNC Ant. Cable w/Mounting Bracket
AIR-ANT-AKDISH	Antenna Kit w/ 21 dBi Dish Ant., 50ft cable, Light. Arrest	See the Product Migration Options section below for detailed information on replacing this product.	NA
AIR-ANT-AKOMNI	Antenna Kit w/ 12 dBi Omni Ant., 50ft cable, Light. Arrest	AIR-420-003346-050	50 ft. (15m) low loss antenna cable

AIR-ANT-AKOMNI	Antenna Kit w/ 12 dBi Omni Ant., 50ft cable, Light. Arrest	AIR-ACC3354	Lightning Arrestor with grounding ring, RP-TNC Connector
AIR-ANT-AKOMNI	Antenna Kit w/ 12 dBi Omni Ant., 50ft cable, Light. Arrest	AIR-ANT4121	2.4 GHz, 12 dBi Omni Mast Antenna w/RP-TNC Connector
AIR-ANT-AKPATCH	Antenna Kit w/ 6 dBi Patch Ant., 50ft cable, Light. Arrest	AIR-ACC3354	Lightning Arrestor with grounding ring, RP-TNC Connector
AIR-ANT-AKYAGI	Antenna Kit w/ 13.5 dBi Yagi Ant., 50ft cable, Light. Arrest	See the Product Migration Options section below for detailed information on replacing this product.	NA
AIR-ANT2561	3.0 dBi Omnidirectional Ground Plane Antenna	AIR-ANT5959	2.4 GHz, 2 dBi Divers. Omni Ceiling Ant. w/ RP-TNC Connect.
AIR-ANT3194	2.2 dBi Omnidirectional Ceiling Mount Antenna	AIR-ANT5959	2.4 GHz, 2 dBi Divers. Omni Ceiling Ant. w/ RP-TNC Connect.
AIR-ANT3309	2.2 dBi POS Diversity Base Antenna	AIR-ANT3351	2.4 GHz, 2.2 dBi Divers. Dipole Ant. base w/MMCX Connectors
AIR-ANT3342	2.2 dBi Diversity Rabbit Ear External Antenna	AIR-ANT3351	2.4 GHz, 2.2 dBi Divers. Dipole Ant. base w/MMCX Connectors
AIR-AP341E2C	340 Series 11Mbps DSSS AP w/40-bit WEP & 2 Int. Antennas	AIR-AP352E2C	802.11b 100 mW AP w/Line Pwr, Capt. Ants
AIR-AP341E2R	340 Series 11Mbps DSSS AP w/40-bit WEP & 2 RP-TNC Connectors	See the Product Migration Options section below for detailed information on replacing this product.	NA
AIR-AP351E2C	350 Series AP w/Captured Diversity Antennas & 40-bit WEP	AIR-AP352E2C	802.11b 100 mW AP w/Line Pwr, Capt. Ants
AIR-AP351E2R	350 Series AP w/Dual RP-TNC Connectors & 40-bit WEP	AIR-AP352E2R	350 Series AP w/Dual RP-TNC Connectors and 128-bit WEP
AIR-BRI341	340 Series 11Mbps DSSS Bridge, 50mW Output with 40-bit WEP	AIR-BR342	340 Series 11Mbps DSSS Br., 100mW Output w/128-bit WEP
AIR-BRI342	340 Series 11Mbps DSSS Bridge, 50mW Output with 128-bit WEP	AIR-BR342	340 Series 11Mbps DSSS Br., 100mW Output w/128-bit WEP
AIR-LMC341	340 Series 11Mbps DSSS PC Card w/40-bit WEP w/o Ant.	AIR-LMC352	802.11b PC Card w/Dual MMCX Connectors
AIR-LMC342	340 Series 11Mbps DSSS PC Card w/128-bit WEP w/o Ant.	AIR-LMC352	802.11b PC Card w/Dual MMCX Connectors
AIR-LMC342/40	340 Series 11Mbps DSSS PC Card w/128-bit WEP w/o Ant 40 pack	AIR-LMC352/40	802.11b PC Card w/Dual MMCX Connectors, 40 PK
AIR-MC4800	4800 Series 11Mbps DSSS Multi-Client Adapter w/128-bit WEP	AIR-WGB352C	802.11b WorkGroup Bridge w/Captured Dipole Antenna
AIR-MC4800	4800 Series 11Mbps DSSS Multi-Client Adapter w/128-bit WEP	AIR-WGB352R	802.11b WorkGroup Bridge w/Dual RP-TNC Connectors
AIR-PCI341	340 Series 11Mbps DSSS PCI Adapter with 40-bit WEP	AIR-PCI352	802.11b PCI Adapter w/RP-TNC Connector, Dipole Antenna
AIR-PCI342	340 Series 11Mbps DSSS PCI Adapter with 128-bit WEP	AIR-PCI352	802.11b PCI Adapter w/RP-TNC Connector, Dipole Antenna
AIR-PCI342/10	340 Series 11Mbps DSSS PCI w/128-bit WEP 10 pack	AIR-PCI352/10	802.11b PCI Adapter w/RP-TNC Connect., Dipole Ant, 10 PK

AIR-PCM341	340 Series 11Mbps DSSS PC Card Adapter with 40-bit WEP	AIR-PCM352	802.11b PC Card w/Integrated Antenna
AIR-PCM342	340 Series 11Mbps DSSS PC Card Adapter with 128-bit WEP	AIR-PCM352	802.11b PC Card w/Integrated Antenna
AIR-PCM342/40	340 Series 11Mbps DSSS PC Card w/128-bit WEP; 40 pack	AIR-PCM352/40	802.11b PC Card w/Integrated Antenna, 40 PK
AIR-PCM351	350 Series PC Card Integrated Diversity Antenna 40-bit WEP	AIR-PCM352	802.11b PC Card w/Integrated Antenna
AIR-PWR3535-001	Standard Power Supply for UC/MC	There is currently no replacement product available for this product.	NA
AIR-PWR3706-STD	Universal Power Supply for UC/MC	There is currently no replacement product available for this product.	NA
AIR-PWRINJ1=	350 series AP and Bridge 110-220V Power Injector	AIR-PWRINJ=	350 Single Port Power Injector- Spare
AIR-SK342BB	Building-to-Building Starter Kit	See the Product Migration Options section below for detailed information on replacing this product.	NA
AIR-SK342IB	In-Building Starter Kit	See the Product Migration Options section below for detailed information on replacing this product.	NA
AIR-UC4800-E	4800 Series 11Mbps DSSS Ethernet Adapter	AIR-WGB352C	802.11b WorkGroup Bridge w/Captured Dipole Antenna
AIR-UC4800-E	4800 Series 11Mbps DSSS Ethernet Adapter	AIR-WGB352R	802.11b WorkGroup Bridge w/Dual RP-TNC Connectors
AIR-WGB341C	340 Series 11Mbps Workgroup Bridge; 40bit WEP; Captured Ant	AIR-WGB352C	802.11b WorkGroup Bridge w/Captured Dipole Antenna
AIR-WGB341R	340 Series 11Mbps Workgroup Bridge; 40bit WEP; RP-TNC	AIR-WGB352R	802.11b WorkGroup Bridge w/Dual RP-TNC Connectors
AIR-WGB342C	340 Series 11Mbps Workgroup Bridge; 128bit WEP; Captured Ant	AIR-WGB352C	802.11b WorkGroup Bridge w/Captured Dipole Antenna
AIR-WGB342R	340 Series 11Mbps Workgroup Bridge; 128bit WEP; RP-TNC	AIR-WGB352R	802.11b WorkGroup Bridge w/Dual RP-TNC Connectors

## Product Migration Options

### Cisco Aironet 340 Series Products

In most cases the Cisco Aironet® 350 Series represents a superset of hardware and software functionality relative to the Cisco Aironet 340 Series. To simplify ordering and decrease the SKU count supported by both Cisco and its distribution and reseller partners, Cisco is discontinuing many products in the Cisco Aironet 340 Series family. In most countries, these discontinued products have direct replacements in the Cisco Aironet 350 Series family. However, in the countries Argentina, Chile, China, Cyprus, Mexico, Peru, Poland, Romania, Russian Federation, Slovenia, Taiwan and Thailand, direct replacement 350 series products have not yet been certified. There is no impact on the functionality of the Cisco Aironet product family that results from this discontinuation. Products specifically excluded from this discontinuation are the Cisco Aironet 340 Series Bridge (AIR-BR342), Cisco Aironet 340 Series Access Points (AIR-AP342E2C and AIR-AP342E2R) and the Cisco Aironet 340 Series Ethernet Uplink Base Station (AIR-BSE342).

### Cisco 4800 Series Universal Client and Multi Client

The Cisco Aironet 350 Series Workgroup Bridge is a functional superset of both the AIR-UC4800 and the AIR-MC4800. The Cisco Aironet 350 Series Workgroup Bridge shares the same operating system and user interface as the UC and MC4800. The Cisco Aironet 350 Series replacement product offers the advantages of supporting eight MAC addresses relative to one for the UC and four for the MC as well as a greater selection of antenna options.

### Power Injector

The AIR-PWRINJ= Power Injector is a functional superset of the 110-220V Power Injector AIR-PWRINJ1= which is used by Cisco Aironet 350 Series Access Points and Bridges. The new power injector incorporates a protection circuit; protecting devices that don't require, or cannot accept, power over Ethernet.

### Antennas/Accessories

Recent antenna introductions have rendered several antenna offerings obsolete. These legacy antennas and the new replacement antennas are listed below. To further simplify the Cisco product line and reduce SKU count, Cisco will discontinue several accessories with very low demand as well as several kits, the individual component parts of which remain available.

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/en/US/ordering/or6/or17/order\\_refurbished\\_equipment\\_program\\_description.html](http://www.cisco.com/en/US/ordering/or6/or17/order_refurbished_equipment_program_description.html)

### For More Information

For more information about the Cisco Aironet 40-bit WEP Products, visit <http://www.cisco.com/en/US/products/hw/wireless/ps441/index.html>**Error! Hyperlink reference not valid.**, or contact your local account representative, or send an e-mail to .

For more information about the Cisco End-of-Life Policy, go to: [http://www.cisco.com/en/US/products/prod\\_end\\_of\\_life.html](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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