



End of Sales, Engineering, and Life for the Cisco uBR924 Cable Access Router

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Cisco Systems, Inc. is announcing the end of sales (EOS), end of engineering (EOE), and end of life (EOL) of the Cisco uBR924 Cable Access Router. The EOS is effective August 1, 2001. Cisco will continue to support Cisco uBR924 software for a period of two years, ending on August 1, 2003, and Cisco uBR924 hardware for the period of five years, ending on August 1, 2006. Milestone dates are listed in Table 1.

Table 1 Cisco uBR924 Cable Access Router Milestones

Milestone	Effective Date
End of Sales Announcement	July 6, 2001
End of Sales	August 1, 2001
End of Support on Cisco uBR924 Software	August 1, 2003
End of Support for Contract Renewal	July 31, 2005
End of Support on Cisco uBR924 Hardware	August 1, 2006

Hardware Products Affected

UBR924
UBR924-5PACK
UBR924-CVA-5PACK
UBR924-BUN
PWR-UBR904=

Software Support

The last Cisco uBR924 software release is Cisco IOS Release 12.2(1a). Only the software images listed in Table 2 for the Cisco uBR924 will be supported on an ongoing basis.

Table 2 Cisco uBR924 Cable Access Router Software Image Supported at EOS

Ordering Number	Feature Set	Comment
S92CV6K8-12201	IP routing 56-bit IPSec Voice (H.323 only)	
S92CV7K8-12201	IP routing 56-bit IPSec Voice (XGCP)	XGCP support cannot be guaranteed for the two year support life
S92CV6K9-12201	IP routing 3DES IPSec Voice (H.323 only)	
S92CV7K9-12201	IP routing 3DES IPSec Voice (XGCP)	XGCP support cannot be guaranteed for the two year support life
S92CHV6K8-12201	IP routing Firewall 56-bit IPSec Voice (H.323 only)	
S92CHV7K8-12201	IP routing Firewall 56-bit IPSec Voice (XGCP)	XGCP support cannot be guaranteed for the two year support life
S92CHV6K9-12201	IP routing Firewall 3DES IPSec Voice (H.323 only)	
S92CHV7K9-12201	IP routing Firewall 3DES IPSec Voice (XGCP)	XGCP support cannot be guaranteed for the two year support life

Substitute Products

The product substituted for the Cisco uBR924 may be different depending on the customer application. Table 3 shows the recommended replacement products for the Cisco uBR924 in various applications.

Table 3 Cisco uBR924 Cable Access Router Replacement Products

Customer Application	Replacement Product	Differences from Cisco uBR924
Data-only commercial services	Cisco uBR905	The CableLabs-certified Cisco uBR905 adds hardware acceleration for IPSec. All Cisco uBR924 data features are supported. The Cisco uBR905, however, excludes voice ports.
Voice-over-cable	Cisco CVA122	The CableLabs-certified Cisco CVA122 supports Network Address Translation (NAT). Firewall and IPSec feature sets are not available on this product. Nor is a "Plain Old Telephone Service (POTS)" failover port supported.
Voice and data commercial services	Cisco uBR925	The Cisco uBR925 will be orderable on July 2, 2001 with FCS scheduled for the end of July. The Cisco uBR925 adds hardware acceleration for IPSec and offers a USB port.

Availability

The Cisco uBR924 orderability will be closed on August 1, 2001. Replacement products and alternate software images listed above are available and orderable.

Assistance

For more information about Cisco products, please contact your Cisco account manager and/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

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