

# End of Sales Announcement for Selected Cisco Catalyst 6000 Chassis and Modules: WS-C6006 WS-C6009 WS-X6248A-TEL



The Cisco Catalyst® 6000 Family—consisting of the 6000 and 6500 Series—delivers high-performance, multilayer switching solutions for enterprise and service provider networks. The Cisco Catalyst 6000 Series consists of the 6006 and 6009 chassis. The Cisco Catalyst 6500 Series consists of the 6506, 6509, 6509-NEB, and 6513 chassis.

The Catalyst 6500 Series is the premier Cisco AVVID (Architecture for Voice, Video and Integrated Data) wiring closet solution, with advanced features such as high availability, scalability, security, and advanced quality of service (QoS) for converged networks. To that end, new pricing for some key components of the platform, including the Catalyst 6506 chassis and the 48-port 10/100 inline power modules was announced recently to facilitate the move to a converged network for customers. For more details, go to: <http://www.cisco.com/warp/public/cc/pd/si/casi/ca6000/>

With the new pricing of the 6506 chassis, Cisco is announcing end of sales for the Catalyst 6000 Series chassis: the 6006 and 6009 chassis. The Catalyst 6506 and 6509 chassis are replacement products for customers requiring a 6-slot or 9-slot chassis, respectively, and provide greater scalability for the future. The Catalyst 6513, the new 13-slot chassis introduced in June 2001, provides further scalability for the platform.

## Cisco Catalyst 6000 Family: Chassis Status

Product	Description	Status
Catalyst 6006	Catalyst 6000 Series 6-slot chassis, 32 Gbps	EOS—as of May 15, 2002
Catalyst 6009	Catalyst 6000 Series 9-slot chassis, 32 Gbps	EOS—as of May 15, 2002
Catalyst 6506	Catalyst 6500 Series 6-slot chassis, 32 Gbps, scalable to 256 Gbps	Active
Catalyst 6509	Catalyst 6500 Series 9-slot chassis, 32 Gbps, scalable to 256 Gbps	Active
Catalyst 6509-NEB	Catalyst 6500 Series vertical 9-slot chassis, 32 Gbps, scalable to 256 Gbps	Active
Catalyst 6513	Catalyst 6500 Series 13-slot chassis, 32 Gbps, scalable to 256 Gbps	Active

In addition, Cisco is also announcing end of sales for the WS-X6248A-TEL—48-port 10/100 Ethernet module with RJ-21 interfaces. The newly introduced WS-X6348-RJ21V module is the replacement product and offers the same functions, as well as inline power as a standard feature, at no extra cost. The following table summarizes all product numbers affected by this end of sales announcement.

Table 1 End of Sales Product Summary

Product Number	Product Description
WS-C6006	Catalyst 6006 Chassis
WS-C6006=	Catalyst 6006 Chassis, spare
WS-C6006-1000AC=	Catalyst 6006 Chassis with 1000W AC power supply
WS-C6006-1300AC=	Catalyst 6006 Chassis with 1300W AC power supply
WS-C6009	Catalyst 6009 Chassis
WS-C6009=	Catalyst 6009 Chassis, spare
WS-C6009-1300AC=	Catalyst 6009 Chassis with 1300W AC power supply
WS-C6009-2500AC=	Catalyst 6009 Chassis with 2500W AC power supply
WS-X6248A-TEL	Catalyst 6000 Family Series 48-port 10/100 Ethernet module, RJ-21
WS-X6248A-TEL=	Catalyst 6000 Family Series 48-port 10/100 Ethernet module, RJ-21, spare

End of Sales Date: May 15, 2002

Last Shipment: Jun 30, 2002

End of Support: May 15, 2007

### Ordering Information:

After May 15, 2002, all orders for the End of Sales products listed above should be replaced by the corresponding replacement products (Table 2).

Table 2 Replacement Products

EOS Product Number	Replacement Product Number	Catalyst Software for Replacement Product		Cisco IOS for Supervisor Software for Replacement Product	
		Min	Rec	Min	Rec
WS-C6006	WS-C6506	5.2(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6006=	WS-C6506=	5.2(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6006-1000AC=	WS-C6506-1000AC=	5.2(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6006-1300AC=	WS-C6506-1300AC=	5.2(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6009	WS-C6509	5.1(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6009=	WS-C6509=	5.1(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6009-1300AC=	WS-C6509-1300AC=	5.1(1)CSX	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-C6009-2500AC=	WS-C6509-2500AC=	5.5(10)	5.5(10)	12.1 (2)E	12.1 (8a)E
WS-X6248A-TEL	WS-X6348-RJ21V	6.2 (2)	6.2 (3)	12.1(8a)EX	12.1(8a)EX
WS-X6248A-TEL=	WS-X6348-RJ21V=	6.2 (2)	6.2 (3)	12.1(8a)EX	12.1(8a)EX

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