

# OC-48c/STM-16c DPT Cards Rev-B Availability and Rev-A EOL Announcement



Cisco Systems is pleased to announce that the Cisco 12000 OC-48c/STM-16c Rev-B Dynamic Packet Transport (DPT) line cards will be orderable starting on February 1, 2001.

The Rev-B cards allow rings of up to 128 nodes whereas the Rev-A cards have a 62 node limit. The Rev-B cards also incorporate a Stratum-3 oscillator for increased transmit frequency accuracy.

The Rev-B cards are backward compatible and can interwork with Rev-A cards. They require an IOS software release level of 12.0(15)S or greater.

The Rev-B cards carry the same price as the Rev-A cards. The part numbers are as follows:

Part Number	Description
OC48/SRP-SR-B-PR(=)	Two OC48/SRP-SR-SC-B Line Cards with MATE Cable
OC48/SRP-LR-B-PR(=)	Two OC48/SRP-LR-SC-B Line Cards with MATE Cable
OC48/SRP-SR-SC-B(=)	OC48 SRP Rev-B Line Card, Single Mode, Short Reach
OC48/SRP-LR-SC-B(=)	OC48 SRP Rev-B Line Card, Single Mode, Long Reach

Note: Two OC-48c/STM-16c DPT line cards are required per node to terminate a DPT ring.

### OC-48c/STM-16c Rev-A DPT Cards End-of-Life Announcement

On June 1, 2001, the OC-48c/STM-16c Rev-A DPT line cards having the part numbers OC48/SRP-SR-SC(=), OC48/SRP-LR-SC(=), OC48/SRP-SR-PAIR(=), and OC48/SRP-LR-PAIR(=) will no longer be offered. They will be superseded by the Rev-B line cards having the part numbers OC48/SRP-SR-SC-B(=), OC48/SRP-LR-SC-B(=), OC48/SRP-SR-B-PR(=), and OC48/SRP-LR-B-PR(=) part numbers, respectively. All last-time-buy orders by customers must be received on or before June 1, 2001. Service contracts on these products will not be renewed after February 1, 2005, and these products will no longer be supported by Cisco after February 1, 2006.

Milestone	Date
End-of-Life Announcement	February 1, 2001
End-of-Sales	June 1, 2001
End of contract renewals	February 1, 2005
End of support (obsolescence)	February 1, 2006

If you have any questions, please contact [gsr-marketing@cisco.com](mailto:gsr-marketing@cisco.com).

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