



Discontinued Products

Discontinued Emulex Products

April 4, 2012

Overview

Emulex Corporation is committed to our customers and delivering product functionality and reliability that exceeds their expectation. This includes continuing support for adapter models after they are no longer available for purchase, but while repair services are still available.

Below is a description of key terminology. Details for Fibre Channel Host Bus Adapters (HBAs) are shown in Table 1. Fibre Channel HUBs are shown in Table 2. Converged Network Adapters (CNAs) are shown in Table 3, and Switches are shown in Table 4.

Key Terminology

End of Life (EOL) Notification

EOL indicates the date that customers were notified of Emulex's intent to discontinue a model in production. OEM and distributors are typically given a three-to-six month notice of Emulex plans to discontinue a particular model.

Final Shipment

This is the last date that the product will be shipped by Emulex to a partner.

Repair Services

Emulex provides repair services for discontinued models well beyond the product warranty period. The tables that follow indicate the last date that fee-based, out-of-warranty repair service is available.

End of Support

This is the last date technical support is available for discontinued models. The tables below indicate the last date of support, or whether support has already ended.



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Product Updates

Periodically, Emulex makes available updated firmware or drivers for our products, available through Emulex’s website download page. These updates may add features or functions not originally offered with the product, or may address operational issues. Over time, these updates become less frequent and are “frozen” for an adapter family. Eventually, firmware and drivers for obsolete products are removed from Emulex’s website.

Table 1: Discontinued Emulex Fibre Channel Host Bus Adapters

Model Number	Fibre Channel Speed	Bus Type/ Bus Width Speed*	No. of Ports	Notification Date	Final Shipment	End of Repair Date	Product Updates Availability	End of Support
LP8000S-F1	1Gb/s	SBus	1	6/30/2002	Ended	Ended	Frozen	Ended
LP8000	1Gb/s	PCI 64/33	1	5/21/2002	Ended	Ended	Frozen	Ended
LP8000-D1	1Gb/s	PCI 64/33	1	9/11/2002	Ended	Ended	Frozen	Ended
LP8000DC-F1	1Gb/s	PCI 64/33	2	11/1/2001	Ended	Ended	Frozen	Ended
LP8000DC-L1	1Gb/s	PCI 64/33	2	11/1/2001	Ended	Ended	Frozen	Ended
LP8000DC-N1	1Gb/s	PCI 64/33	2	11/1/2001	Ended	Ended	Frozen	Ended
LP8000DC-T1	1Gb/s	PCI 64/33	2	3/29/2002	Ended	Ended	Frozen	Ended
LP8000-F1	1Gb/s	PCI 64/33	1	10/1/2003	Ended	Ended	Frozen	Ended
LP8000-L1	1Gb/s	PCI 64/33	1	1/24/2002	Ended	Ended	Frozen	Ended
LP8000-N1	1Gb/s	PCI 64/33	1	10/1/2003	Ended	Ended	Frozen	Ended
LP8000-T1	1Gb/s	PCI 64/33	1	11/1/2001	Ended	Ended	Frozen	Ended
LP8000-X1	1Gb/s	PCI 64/33	1	10/1/2003	Ended	Ended	Frozen	Ended
LP850-D1	1Gb/s	PCI 64/33	1	8/29/2002	Ended	Ended	Frozen	Ended
LP850-F1	1Gb/s	PCI 64/33	1	8/29/2002	Ended	Ended	Frozen	Ended
LP850-N1	1Gb/s	PCI 64/33	1	11/1/2001	Ended	Ended	Frozen	Ended
LP850-T1	1Gb/s	PCI 64/33	1	11/1/2001	Ended	Ended	Frozen	Ended

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Model Number	Fibre Channel Speed	Bus Type/ Bus Width Speed*	No. of Ports	Notification Date	Final Shipment	End of Repair Date	Product Updates Availability	End of Support
LP7000E-N1	1Gb/s	PCI 32/33	1	5/1/2001	Ended	Ended	Frozen	Ended
LP7000E-T1	1Gb/s	PCI 32/33	1	5/1/2001	Ended	Ended	Frozen	Ended
LP9002S-F2	2Gb/s	SBus	1	11/11/2008	Ended	11/11/2015	Active	11/11/2015
LP10000-M2	2Gb/s	PCI-X 2.0	1	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP10000DC-E	2Gb/s	PCI-X 1.0	2	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP10000DC-M2	2Gb/s	PCI-X 1.0	2	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP10000-E	2Gb/s	PCI-X 1.0	1	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP101-E	2Gb/s	PCI-X 1.0	1	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP101-F2	2Gb/s	PCI-X 1.0	1	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP1050DC-E	2Gb/s	PCI-X 1.0	2	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP1050DC-F2	2Gb/s	PCI-X 1.0	2	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP1050-E	2Gb/s	PCI-X 1.0	1	7/1/2010	2/1/2011	11/13/2016	Active	11/13/2016
LP1050-F2	2Gb/s	PCI-X 1.0	1	7/1/2010	2/1/2011	2/15/2017	Active	2/15/2017
LP9802DC-F2	2Gb/s	PCI-X 1.0	2	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP9802-F2	2Gb/s	PCI-X 1.0	1	1/31/2005	Ended	Ended	Frozen	Ended
LP9802-X2	2Gb/s	PCI-X 1.0	1	12/15/2008	Ended	Ended	Frozen	Ended
LP982-F2	2Gb/s	PCI-X 1.0	1	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP10000ExDC-E	2Gb/s	PCI Express 1.0	2	7/1/2010	2/1/2011	11/13/2016	Active	11/13/2016
LP10000ExDC-M2	2Gb/s	PCI Express 1.0	2	7/1/2010	2/1/2011	11/13/2016	Active	11/13/2016
LP1050Ex-E	2Gb/s	PCI Express 1.0	1	7/1/2010	2/1/2011	11/13/2016	Active	11/13/2016
LP1050Ex-F2	2Gb/s	PCI Express 1.0	1	7/1/2010	2/1/2011	11/13/2016	Active	11/13/2016
LP9000-F1	2Gb/s	PCI 64/66	1	11/1/2001	Ended	Ended	Frozen	Ended
LP9000-L1	2Gb/s	PCI 64/66	1	11/1/2001	Ended	Ended	Frozen	Ended
LP9000-N1	2Gb/s	PCI 64/66	1	11/1/2001	Ended	Ended	Frozen	Ended
LP9000-T1	2Gb/s	PCI 64/66	1	11/1/2001	Ended	Ended	Frozen	Ended



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Model Number	Fibre Channel Speed	Bus Type/ Bus Width Speed*	No. of Ports	Notification Date	Final Shipment	End of Repair Date	Product Updates Availability	End of Support
LP9002DC-F2	2Gb/s	PCI 64/66	2	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP9002-F2	2Gb/s	PCI 64/66	1	11/1/2001	Ended	Ended	Frozen	Ended
LP9402DC-F2	2Gb/s	PCI 64/66	2	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP952L-F2	2Gb/s	PCI 64/66	1	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP9002L-F2	2Gb/s	PCI	1	1/31/2005	Ended	2/1/2012	Frozen	Ended
LP9002C-F2	2Gb/s	cPCI	1	11/11/2008	Ended	11/11/2015	Active	11/11/2015

*e.g., PCI 32/33 = PCI bus type, 32 bit, 33MHz

Table 2: Discontinued Emulex Fibre Channel Hubs

Model Number	Fibre Channel Speed	No. of Ports	Notification Date	Final Shipment	End of Repair Date	Product Updates Availability	End of Support
LH5000	1Gb/s	10	10/24/2001	Ended	Ended	Ended	Ended
LH5010	1Gb/s	10	10/24/2001	Ended	Ended	Ended	Ended



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Table 3: Discontinued Emulex Converged Network Adapters

Model Number	Ethernet Speed	Bus Type	No. of Ports	Notification Date	Final Shipments	End of Repair Date	Product Updates Availability	Suggested	End of Support
LP21000-M	10Gb/s	PCIe 1.1	1	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FM	10/20/2013
LP21000-C	10Gb/s	PCIe 1.1	1	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FX	10/20/2013
LP21000-NC	10Gb/s	PCIe 1.1	1	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FX	10/20/2013
LP21002-M	10Gb/s	PCIe 1.1	2	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FM	10/20/2013
LP21002-C	10Gb/s	PCIe 1.1	2	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FX	10/20/2013
LP21002-NC	10Gb/s	PCIe 1.1	2	4/20/2010	10/20/2010	10/20/2013	Active	OCe10102-FX	10/20/2013

Table 4: Discontinued Emulex Switches

Model Number	Fibre Channel Speed	No. of Ports	Notification Date	Final Shipment	End of Repair Date	Product Updates Availability	End of Support
Vixel 2100	100Mb/s	8	6/13/2003	12/15/2003	Ended	Frozen	Ended
Vixel 7X00 (7100/7200)	1Gb/s	8 or 16	6/13/2003	12/15/2003	Ended	Frozen	Ended
9X00	1 or 2 Gb/s	8 or 16	9/20 2004	3/25/2005	Ended	Frozen	Ended
350	4, 2 or 1Gb/s	12	12/28/2005	12/30/2006	Ended	Frozen	Ended
370	4, 2 or 1Gb/s	20	12/28/2005	12/30/2006	Ended	Frozen	Ended
355	4, 2 or 1Gb/s	12	3/30/2006	12/30/2006	Ended	Frozen	Ended
375	4, 2 or 1Gb/s	20	3/30/2006	6/30/2007	Ended	Frozen	Ended

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