

Intel PWLA8492MF network card Internal



Brand : Intel

Product code: PWLA8492MF

Product name : PWLA8492MF

Intel® PRO/1000 MF Dual Port Server Adapter

Intel PWLA8492MF network card Internal:

Support for most NOSs. Intel® SingleDriver™ technology. Backward Compatibility with previous generations of Intel® PRO/1000 Network Adapters. Supports 64- or 32-bit PCI-X 1.0 or PCI 2.2 buses. Remote Management Support (WfM, RIS, SNMP/DMI). IEEE 802.3z Compatibility. Intel® 82546EB Gigabit Controller. Compatible with full-height and low-profile PCI standard. Full-height bracket can be easily swapped out and replaced by the shorter, low-profile bracket, for installation in high-density 1U and 2U servers that feature low-profile PCI.

Compatible with Large Send Off-load feature of Microsoft Windows 2000 and XP which enables wire speed performance with low CPU utilization.

LC Connectors: this new, smaller connector design is compatible with the latest fiber-optic cabling standards.

1000BASE-SX Multi-Mode Fiber: Ensures compatibility with fiber-optic cable lengths up to 550 meters

Ports & interfaces		Other features	
Connectivity technology *	Wired	Supported data transfer rates	1000 Mbps
Host interface *	PCI-X	Data transfer rate	1 Gbit/s
Ethernet LAN (RJ-45) ports	2	Speed & slot width	PCI-X
Network		Low halogen options available	✗
LAN controller	Intel® 82546GB	Intel Virtualization Technology for Connectivity (VT-c)	✗
Design		Interface type	PCI-X
Internal *	✓	Born on date	Q3'03
Certification	FCC A, CE	Launch date	Q3'03
System requirements		Network interface card cable medium	Fiber
Compatible operating systems	Windows 2000/XP/NT 4.0, Novell NetWare 4.11, 4.2, 5.0, 5.1, 6.0, SunSoft Solaris 7, 8, UnixWare 7.x and OpenUNIX 8 (ddi8), Linux 2.2.4 or Later, FreeBSD (latest kernel)	Network interface card type	Server
Operational conditions		Product brief URL	http://www.intel.com/Assets/PDF/prodbrief/pro1000mf_mf-lx.pdf
Operating temperature (T-T)	0 - 55 °C	Product name	Intel PRO/1000 MF Dual Port Server Adapter
Weight & dimensions		Product type	Network Interface Card
Width	64 mm	Status	Discontinued
Depth	165 mm	Number of QPI links	Dual
Height	121 mm	Last change	63903513
Logistics data		Expected discontinuance date	09/13
Harmonized System (HS) code	8517620090	Ethernet adapter ARK ID	50482
Other features		Export Control Classification Number (ECCN)	5A991
Market segment	Server	Commodity Classification Automated Tracking System (CCATS)	NA
Power requirements	1A at +5VDC	Controller type	Intel 82546GB
I/O ports	Two LC	Bracket height	Low-Profile (LP) / Full-Height (FH)
Management protocols	DMI 2.0 Support, WMI and SNMP	Product family	Intel Gigabit server adapter
Dimensions (WxDxH)	64 x 165	Product series	Legacy Ethernet Products
Internal memory	0.128 MB	Product codename	Eldridge



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