



## Fujitsu Ethernet Controller 1x1Gbit PCI32 PRO/1000MT Cu Ip 1000 Mbit/s



**Brand :** Fujitsu

**Article code:** S26361-F2839-L201

**Product name :** Ethernet Controller 1x1Gbit PCI32 PRO/1000MT Cu Ip

Ethernet Controller 1x1Gbit PCI32 PRO/1000MT Cu Ip

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Eliminate server bottlenecks and migrate existing Category-5 networks to Gigabit Ethernet easily and cost-effectively with the Intel PRO/1000 MT Server Adapter. Featuring flexible, auto-negotiating 10/100/1000 Mbps performance, the Intel PRO/1000 MT Server Adapter is designed to automatically scale with growing networks.

Enhance server performance further by teaming multiple Intel PRO Server Adapters using Intel's expanded advanced server feature software to achieve multi-Gigabit scalability and redundant failover capability. With a flexible design that fits almost any type of PCI bus, the standards-based management features and wide network operating system support help to ensure extensive compatibility with the latest server and networking environments.

Fujitsu Ethernet Controller 1x1Gbit PCI32 PRO/1000MT Cu Ip. Connectivity technology: Wired, Host interface: PCI. Maximum data transfer rate: 1000 Mbit/s

Ports & interfaces		System requirements	
Connectivity technology *	Wired	Compatible operating systems	Microsoft Windows NT 4.0, SunSoft Solaris 7, Novell NetWare 4.2, Novell NetWare 4.11, Novell NetWare 5.1, SunSoft Solaris 8, Novell NetWare 5.0, FreeBSD, Linux 2.2.5 or later, Caldera OpenUnix 8, Novell NetWare 6, UnixWare 7.x, Microsoft Windows 2000/XP
Host interface *	PCI		
Network			
Maximum data transfer rate *	1000 Mbit/s	Minimum processor	Intel 82545EM
Data link protocols	Ethernet, Fast Ethernet, Gigabit Ethernet		
Design		Weight & dimensions	
Form factor	Plug-in	Depth	165 mm
		Height	81 mm
Other features			
Compliance industry standards		IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), WfM 2.0	
Slot type		PCI-X Hot-Plug 133 MHz	
I/O ports		1 x RJ-45	
Management protocols		SNMP, DMI 2.0	
Dimensions (WxDxH)		165 x 81	
Internal memory		0.64 MB	

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