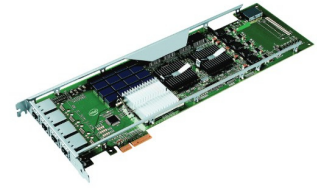


## Intel EXPI9014PFBLK network card Internal Ethernet 1000 Mbit/s

**Brand :** Intel

**Product code:** EXPI9014PFBLK

**Product name :** EXPI9014PFBLK



PRO/1000 PF Quad Port Bypass Adapter

[Intel EXPI9014PFBLK network card Internal Ethernet 1000 Mbit/s:](#)

- Quad-port design, based on two Intel® 82571GB dual-port PCI Express GbE controllers
- PCI Express x4 interface
- Copper 10/100/1000 Mbps
- Intel® I/O Acceleration Technology provides TCP/IP acceleration
- Programmable bypass mode with mechanical relays
- Fail-open or close upon power failure detect and watch dog timer
- Real time control of bypass mode
- Bypass Mode:
  - Network packets flow in and out of the adapter ports unattended,
  - allowing inline appliances to go down without compromising the
  - flow of network traffic.

Intel EXPI9014PFBLK. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Ethernet. Maximum data transfer rate: 1000 Mbit/s. Product colour: Green

Ports & interfaces		System requirements	
Connectivity technology *	Wired	Other operating systems supported	FreeBSD
Host interface *	PCI Express	<b>Other features</b>	
Interface *	Ethernet	Cable type	MMF 50um, MMF 62.5um
Ethernet LAN (RJ-45) ports	4	Market segment	Server
<b>Network</b>		Low halogen options available	✗
Maximum data transfer rate *	1000 Mbit/s	Born on date	Q4'06
Networking standards *	IEEE 802.3, IEEE 802.3u	Launch date	2006-10-01T00:00:00
Ethernet LAN	✓	Network interface card cable medium	Fiber
Ethernet LAN data rates	10,100,1000 Mbit/s	Network interface card type	Server
Cabling technology	10/100/1000BaseT(X)	Product name	Intel PRO/1000 PF Quad Port Bypass Adapter
Supported network protocols	TCP/IP	Product type	13
LAN controller	Intel® 82571EB	Status	End of Life
<b>Design</b>		Ethernet adapter ARK ID	22192
Product colour	Green	Product family	Intel Gigabit server adapter
Internal *	✓	Product series	Intel PRO/1000 PF
<b>System requirements</b>		Product codename	Jones Beach
Linux operating systems supported	✓		

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