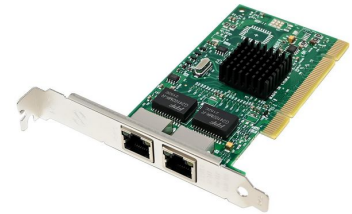


MPN: MC-PCI-82546

PCI Intel 82546 Dual-port Gigabit

The Intel 82546-based dual-port Gigabit Ethernet card is a legacy PCI network adapter designed for compatibility with older systems and industrial platforms. Featuring two RJ45 ports and support for 10/100/1000 Mbps Ethernet, it delivers stable and reliable wired networking. Ideal for embedded systems, legacy servers, and industrial PCs requiring dual-port connectivity on a standard PCI interface.

- Based on Intel 82546 chipset for proven Gigabit Ethernet performance
- Dual RJ45 ports supporting 10/100/1000 Mbps Ethernet speeds
- Standard PCI interface for legacy system compatibility
- Supports PXE boot, Wake-on-LAN, and basic VLAN tagging
- Compatible with Windows XP/7/10, Windows Server 2003/2008, and Linux kernel 2.6+
- Ideal for legacy servers, industrial PCs, and embedded networking



Specifications

Design	Chipset	Intel 82546
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	1000 Mbit/s
Ports & interfaces	Connectivity technology	Wired
	Host interface	PCI Express
	Interface	RJ45 Ethernet
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other images

