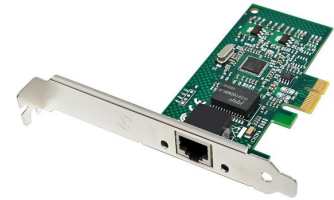


MPN: MC-PCIE-82574L

PCIe Intel 82574L Single 1GbE Network Card

MicroConnect MC-PCIE-82574L PCI-E Network Card offers the newest technology for maximizing system performance and increasing end-user productivity. Specifically, the Intel Gigabit CT Desktop Adapter uses auto-negotiation to ensure the adapter runs at the highest available network speed (10/100/1000Mbps), and it maintains full bandwidth capacity with the dedicated bandwidth of a PCI-E input/output (I/O) bus to provide connectivity you can count on. Based on the low power Intel 82574L Gigabit Ethernet Controller, this desktop adapter offers optimal performance in a Low-cost, Low-power, Compact profile. Teaming support and an array of other advanced features enable customers to utilize this adapter as an entry level server adapter as well.



- High-performance, self-configuring 10/100/1000Mbps connection for PCI Express slots
- Easy installation, maintenance, and advanced management capabilities
- Low-cost, low-power, compact design
- Intel® 82574L Gigabit Ethernet Controller
- Support for most network operating systems
- Interrupt moderation
- PCI Express* x1 slot compatible
- Compatible with Fast Ethernet and Ethernet
- 10/100/1000 Mbps auto-negotiation

Specifications

Design	Chipset	Intel 82574L
	Component for	PC
	Internal	Yes
Network	Ethernet interface type	Gigabit Ethernet
	Ethernet LAN	Yes
	Ethernet LAN data rates	10, 100, 1000 Mbit/s
	Maximum data transfer rate	1000 Mbit/s
Operational conditions	Operating temperature (T-T)	0 - 55 °C
	Storage relative humidity (H-H)	0 - 90 %
	Storage temperature (T-T)	-40 - 70 °C
Packaging content	Manual	Yes
Packaging data	Drivers included	Yes
	Quantity	1
Ports & interfaces	Connectivity technology	Wired
	Ethernet LAN (RJ-45) ports	1
	Host interface	PCI Express
	Interface	RJ45 Ethernet

Power	Power consumption (typical)	1.9 W
Vendor information	Brand Name	MicroConnect
	Homepage	https://microconnect.me/
	Warranty	3 Year(s)

Other images

