

MPN: MC-MINIPCIIE-I210

Network Card MiniPCIE I210 Single-1GbE SFP

The MiniPCIE I210 Single-1GbE SFP network card delivers Intel's trusted Gigabit Ethernet performance in a compact Mini PCI Express form factor with fiber flexibility. Designed for embedded systems and industrial applications, it features an SFP slot for modular transceiver support, enabling long-distance and interference-resistant networking in space-constrained environments.

- Powered by Intel I210 controller for stable and energy-efficient 1G Ethernet performance
- Mini PCI Express interface for compact and embedded system integration
- One SFP slot supporting 1GbE fiber transceivers (SX, LX, or DAC modules)
- Supports VLAN tagging, PXE boot, IEEE 1588 PTP, and other advanced networking features
- Compatible with Windows 10/11 (64-bit), Linux kernel 4.18+, and select embedded OS platforms
- Ideal for industrial networking, embedded fiber applications, and EMI-sensitive environments
- Includes 1 × User's Manual, 1 × CD-Driver, 1 × Low profile bracket



Specifications

Design	Chipset	Intel WG1210AS
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	1000 Mbit/s
Ports & interfaces	Connectivity technology	Wired
	Host interface	PCI Express
	Interface	SFP
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other images

