

MPN: MC-MINIPCI-E-I350-F2

# Network Card MiniPCIE I350-F2

## Dual-1GbE SFP

The Mini PCIe I350-F2 is a compact, fiber-based dual-port Gigabit Ethernet network card designed for high-performance networking in space-constrained systems. Featuring Intel's I350 chipset and two SFP slots, it supports flexible fiber transceiver options for long-distance and interference-free data transmission. Ideal for industrial, embedded, and security applications requiring fiber connectivity.

- Powered by Intel I350-F2 chipset for reliable and efficient fiber networking
- Dual SFP ports supporting 1000BASE-SX/LX transceivers for flexible fiber connectivity
- Mini PCIe interface for integration into compact systems and embedded platforms
- Supports VLAN tagging, link aggregation, PXE boot, and advanced offloading features
- Compatible with Windows 7/8/10/11, Linux kernel 3.x/4.x/5.x, and VMware ESXi 6.5/6.7/7.0
- Ideal for fiber-based Mini PCs, industrial controllers, and secure networking environments
- Includes 1 × User's Manual, 1 × CD-Driver, 1 × Low profile bracket



## Specifications

|                    |                            |                 |
|--------------------|----------------------------|-----------------|
| Design             | Chipset                    | Intel NHI350AM2 |
|                    | 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

