

MPN: MC-PCIEX1-I350-F2

Network Card PCIe x1 I350-F2 Dual-1GbE SFP

The PCIe x1 I350-F2 Dual-Port 1GbE SFP Network Card is a compact and efficient fiber networking solution designed for systems with limited expansion capabilities. Featuring two Intel I350-powered SFP ports, this card supports 1 Gigabit fiber transceivers for secure, long-distance, and interference-free networking. Its PCIe x1 interface ensures broad compatibility with most motherboards, making it ideal for compact servers, firewalls, and embedded systems. With support for advanced networking features and wide OS compatibility, it's a reliable choice for high-performance fiber connectivity.



- Dual 1GbE SFP ports powered by Intel I350 controller for fiber-based networking
- PCIe x1 interface compatible with x1, x4, x8, and x16 slots for flexible installation
- Supports VLAN tagging, link aggregation, PXE boot, and Wake-on-LAN
- Compatible with Windows 10/11, Linux kernel 5.x+, and VMware ESXi 7.0/8.0
- Compliant with IEEE 802.3z and 802.3x standards for Gigabit fiber Ethernet
- 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

