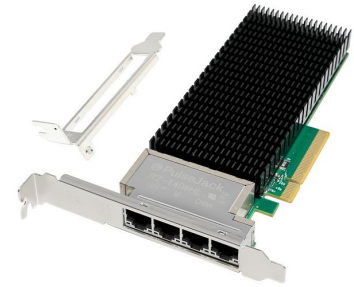


MPN: MC-PCIEX8-X710-T4

Network Card PCIe x8 X710-T4 Quad-10GbE

The Intel X710-T4 Quad-10GbE Converged Server NIC combines high-speed networking with flexible connectivity, powered by the Intel XL710 + X557 chipsets. Designed for enterprise and data center environments, this PCIe x8 adapter delivers robust performance, advanced virtualization support, and converged networking capabilities over standard copper cabling.



- Quad 10GbE RJ45 Ports – High-speed Ethernet over copper for easy deployment and cost efficiency
- Intel XL710 + X557 Chipsets – Combines powerful processing with advanced networking features
- PCIe Gen3 x8 Interface – Ensures fast and reliable data throughput
- Converged I/O Support – Handles LAN, iSCSI, and FCoE traffic on a single adapter
- Advanced Virtualization – Supports SR-IOV, VMDq, and DPDK for optimized VM performance
- Flexible Cabling – Uses standard Cat6a/7 cables for up to 100 meters of 10GbE connectivity
- Compatible: Windows 10 / 11 (64-bit)
- Compatible: Windows Server 2008 / 2012 / 2016 / 2019 / 2022 / 2025
- Includes 1 x User's Manual, 1 x CD-Driver, 1 x Low profile bracket

Specifications

Design	Chipset	Intel XL710 + X557
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	10000 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

