

MPN: MC-PCIE-E810-XXVDA2

Network Card PCIe 4.0 ×8

E810-XXVDA2 Dual- 25GbE

The Intel® E810-XXVDA2 is a dual-port 25GbE network adapter designed for high-performance cloud, enterprise, and communication workloads. Featuring a PCIe 4.0 ×8 interface and two SFP28 ports, it delivers low-latency, high-throughput connectivity with advanced features like RDMA, ADQ, DDP, and PTP. Built on the Intel® Ethernet 800 Series architecture, it is ideal for virtualization, storage, and 5G applications.

- Dual SFP28 ports supporting 25/10/1GbE speeds
- PCIe 4.0 ×8 interface for efficient high-speed data transfer
- Supports RDMA (iWARP & RoCEv2), ADQ, DDP, and IEEE 1588 PTP
- Compatible with Windows Server 2022/2019, Windows 10/11 (64-bit), and major Linux distributions
- Optimized for virtualization, cloud, and edge computing environments
- Includes 1 x User's Manual, 1 x CD-Driver, 1 x Low profile bracket



Specifications

Design	Chipset	Intel EZE810AM2
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	25000 Mbit/s
Ports & interfaces	Connectivity technology	Wired
	Host interface	PCI Express
	Interface	QSFP28
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other images

