

# Flex System EN4172 2-port 10 Gb Ethernet Adapter

## Highlights

- Designed for Flex System™ Intel processor-based compute nodes
- Network adapter supports Ethernet protocol
- Ideal for high-performance virtualized environments
- Adapter operates at 10 Gb optimized for high throughput and low latency

Today's data center requires cost-effective and flexible solutions that can simplify access to resources across complex operating environments. Servers require solutions to access networked resources and also provide high performance and high reliability.

The Flex System EN4172 2-port 10 Gb Ethernet Adapter for Intel processor-based compute nodes can scale up to eight virtual ports and supports Ethernet protocol. The EN4172 is based on industry-standard PCIe architecture and offers the flexibility to operate as a Virtual NIC adapter. Because this adapter can support eight virtual NICs, you see benefits in cost, power/cooling, and data center footprint by deploying less hardware.

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## Product features

The Flex System EN4172 Ethernet Adapter supports Flex System Compute Nodes.

It is performance focused, with a robust, manageable design that offers high reliability and availability features.

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## Hardware summary

Ports:

Two 10 Gb Ethernet Ports

Technology:

10 Gb Ethernet

Broadcom Nextreme II 57840 ASIC

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