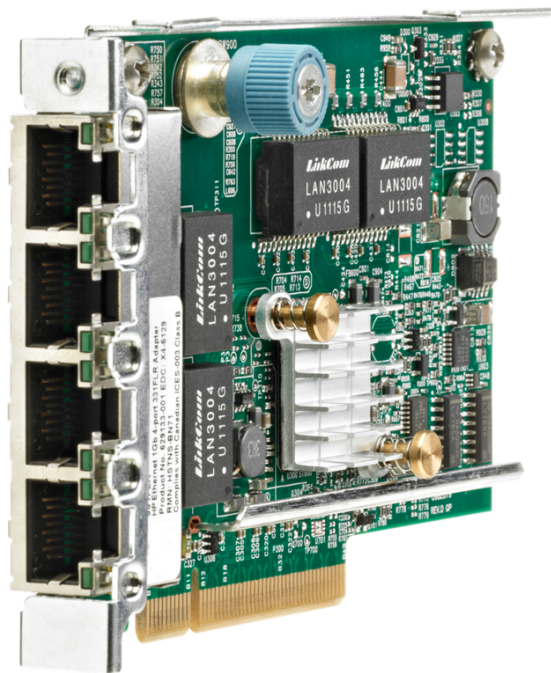


HPE Ethernet 1Gb 4-port FLR-T BCM5719 Adapter



Overview

Do you need low power, high port density 1GbE network adapters for virtualization and server consolidation?

The HPE Ethernet 1Gb 4-port FLR-T BCM5719 Adapter for select HPE ProLiant servers features the next generation of Ethernet integration, offering a single-chip solution in a FlexibleLOM form factor, which offers the option for future upgrades to 10GbE networking speeds. It delivers full line-rate performance across all ports with low power consumption. The adapter is ideal for virtualization, security, server consolidation, network segmentation, and other applications requiring maximum throughput and port density. The total aggregate throughput of 4 Gb meets the needs of customers desiring high bandwidth. The adapter supports advanced features such as Large Send and Receive offload capability, TCP checksum and segmentation, VLAN tagging, MSI-X, jumbo frames, IEEE 1588, HPE Sea of Sensors 3D and virtualization features such as VMware NetQueue and Microsoft VMQ.

Features

Designed for Maximum Throughput and High Port Density

Replaceable FLEXibleLOM enables easy upgrade from 1GbE to 10GbE.

An aggregate, full duplex transfer rate of 8 Gb/s per adapter delivers outstanding network performance that improves response time and removes bottlenecks.

Comprehensive stateless offloads optimize host efficiency and VM density by leaving host CPU available for other duties.

Virtualization support for VMware NetQueue and Microsoft VMQ help meet the performance demands of consolidated virtual workloads.

Support for MSI/MSI-X provides performance benefits for multi-core servers by load balancing interrupts between CPUs/cores.

| Technical specifications | HPE Ethernet 1Gb 4-port FLR- T BCM5719 Adapter |
|--------------------------|--|
| Data rate | 1Gb |
| Bus type | PCIe 2 x4 |
| Form factor | ALOM |

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Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

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Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product.

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