

HPE Ethernet 1Gb 4-port FLR-SFP+ I350-T4V2 Adapter



Overview

Are you looking for a 4 port 1GbE adapter for your HPE ProLiant Server?

The HPE Ethernet 1Gb 4-port FLR-SFP+ I350-T4V2 Adapter features the next generation of Ethernet integration offering in a single chip solution on a FlexibleLOM form factor, further reducing power requirements for 4 ports of 1 Gb Ethernet. The adapter is the PCI Express 2.1 x4 based on the latest Intel Ethernet Controller I350 designed for use with select HPE ProLiant rack and scalable servers. Its FlexibleLOM form factor means customers now have a choice to meet growing infrastructure needs. It supports advanced features such as Large Send offload capability, TCP checksum and segmentation, VLAN tagging, MSI-X, Jumbo frames, IEEE 1588, and virtualization features such as Intel Virtualization Technology for Connectivity, VMware NetQueue, Microsoft VMQ and WOL, and power management technologies like Energy Efficient

Ethernet.

Features

4-port 1 Gb Ethernet PCIe Gen 2.1, x4 Lane Adapter Designed for Maximum Network performance

Adapter supports HPE Sea of Sensors 3D Technology.

New I/O technologies reduce system power, increases I/O performance and reduces I/O latency. Supports Precision Time Stamping protocol (IEEE 1588 and 802.1AS).

Supports Wake-on-LAN (WOL) at 1 Gb; has PXE , MSI-X support, Teaming, and IPv6.

Technical specifications	HPE Ethernet 1Gb 4-port FLR-SFP+ I350-T4V2 Adapter
Data rate	1Gb
Bus type	PCIe Gen2.1 x4
Form factor	ALOM

HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

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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.

HPE GreenLake

[HPE GreenLake edge-to-cloud platform](#) is HPE's market-leading as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model, on premises, fully managed in a pay per use model.

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