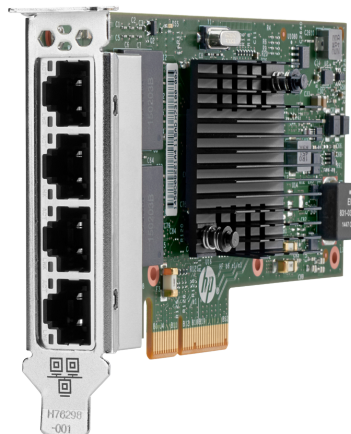


HPE Ethernet 1Gb 4-port BASE-T I350-T4V2 Adapter (811546-B21)



Overview

Need a low cost, low power 1GbE adapter for your HPE ProLiant server?

The HPE Ethernet 1Gb 4-port BASE-T I350-T4V2 Adapter features a single chip solution, further reducing power requirements for 4 ports of 1 Gb Ethernet. The HPE Ethernet 1Gb 4-port BASE-T I350-T4V2 Adapter is PCI Express 2.1 x4 based on the latest Intel Ethernet Controller I350 designed for use with select HPE ProLiant rack, tower and density optimized servers.

Features

New Level of Performance and Power Management in a 1GbE Card for HPE ProLiant DL/ML/XL Servers

Fully integrated (bridgeless) Intel Ethernet I350 Controller, optimized for the new Integrated I/O and Data Direct I/O technologies.

Quad port bandwidth, Gigabit PCI Express 2.1 NIC, with full height or low profile brackets.

New I/O technologies reduce system power, increase I/O performance and reduce I/O latency.

Technical specifications

HPE Ethernet 1Gb 4-port BASE-T I350-T4V2 Adapter

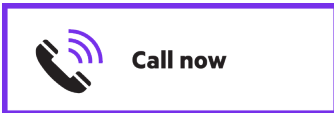
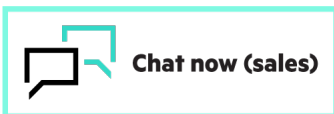
Product Number	811546-B21
Technology	Network processor
Network processor	Intel® I350 Controller
Data rate	1Gb
Bus type	PCIe 2.1 x4
Form factor	Stand Up
Power	Typical - N/A Max - 5.5W
Server type supported	ProLiant servers
IEEE compliance	802.3, 802.3ab, 802.3u, 802.3x, 802.3ad, 802.1q, 802.3az, 1588, 802.1as
Compatible operating systems	Microsoft Windows Server 2008, Microsoft Windows HPC Server 2008, Red Hat Enterprise Linux 5.7, 6.1, SUSE Linux Enterprise Server, Solaris 10, VMware ESX/ESXi 4.1u2 and ESXi 5.0u1, Citrix XenServer 6.0, Microsoft Windows Hyper-V
Product dimensions (metric)	6.35 x 20.96 x 24.84 cm
Weight	0.45 kg
Connector type	Base-T
Supported cables	Category 6A (Cat6A) (RJ-45)



For additional technical information, available models and options, please reference the [QuickSpecs](#)

**Make the right purchase decision.
Contact our presales specialists.**

[Call for availability](#)



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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

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.

Intel® is a trademark of Intel Corporation in the U.S. and other countries.

Image may differ from the actual product
[PSN8245678TREN](#), May, 2024.