

# HPE BLADESYSTEM C-CLASS NC532M 10GBE 2-PORT ADAPTER (B9F55A)

## Host Adapters



## OVERVIEW

Looking for a 2 port 10GbE mezzanine adapter card for Virtual Connect on your HPE BladeSystem? The NC532M is a multifunction 10 Gigabit Ethernet network adapter for the ProLiant c-Class BladeSystem. The adapter is a dual port 10GbE mezzanine that when paired with the new 10Gb Virtual Connect Module provides up to eight physical function NICs that can be configured to operate at any speed from 100 Mb/s to 10 Gb/s. The NC532m works as a standard dual port 10GbE NIC when connected to non-Virtual Connect devices such as the HPE 6120XG. The adapter ships with support for

VLAN tagging, QoS, teaming (bonding), Receive Side Scaling (RSS), PXE. The NC532m adapter is supported in ProLiant c-class server Type I and II mezzanine slots allowing customers to provision their servers with unprecedented bandwidth never before available in a blade.

## FEATURES

### **The HPE NC532m Dual Port 10GbE Multifunction BL-c Adapter**

Delivers outstanding network performance that improves response time and removes bottlenecks required for the next generation data center.

Allows you to evolve 10GbE at your own speed! When paired with the HPE Virtual Connect Flex-10 10 Gb Ethernet Modules, take advantage of the Flex NICs, which are PCI Physical Function devices that are OS independent.



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

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[HPE Pointnext Complete Care](#) is a modular, edge-to-cloud IT environment service that provides a holistic approach to optimizing your entire IT environment, and achieving agreed upon IT outcomes and business goals through a personalized and customer-centric experience. All delivered by an assigned team of HPE Pointnext Services experts.

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- Operate and improve
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- IT Training and personal development

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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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[PSN1010649079NGEN](#), May, 2022.