



Hewlett Packard
Enterprise

HPE VIRTUAL CONNECT SE 16GB FIBRE CHANNEL MODULE FOR SYNERGY

Synergy Virtual Connects



WHAT'S NEW

- Due to changes in business processes, new part numbers are being introduced to replace the existing part numbers. Please refer to QuickSpecs for details.

OVERVIEW

Do you need to simplify the way to connect your compute modules with the SAN? The HPE Virtual Connect SE 16Gb Fibre Channel Module for HPE Synergy is a SAN interconnect that simplifies Synergy Compute Module connections by cleanly separating the frame from the SAN. It simplifies the process of connecting Synergy modules to Fibre Channel networks by reducing cables and your SAN switch management domain, and

change Synergy Compute Modules in minutes. You can reduce costs and simplify connections to SANs, consolidate your network connections, and enable administrators to add, replace and recover Synergy Compute Module resources on-the-fly. Standards-based, it looks like a pass-thru device to the Fibre Channel network, yet provides all the key benefits of integrated switching including high performance 16 Gb uplinks to the SAN. The integrated design frees up rack space, reduces power and cooling requirements, while reducing cables and utilizing small form-factor pluggable transmitters.

FEATURES

The Simplest Way to Connect Synergy Compute Modules to Fibre Channel Based SAN

HPE Virtual Connect SE 16Gb Fibre Channel Module for HPE Synergy is compatible with all other NPIV standards-based SAN switch products. It provides high performance and end-to-end connections with your favorite brands of SAN fabric.

Functions as a simple Fibre Channel Host Bus Adapter (HBA) to the SAN network while reducing cable complexity. Any change to the compute modules is transparent to its associated network, cleanly separating the Synergy Compute Modules from the SAN and relieving SAN Administrators from maintenance.

Managed by industry-leading, software-defined, infrastructure-based HPE OneView. HPE OneView allows the SAN administrator to define available SANs, Synergy Compute Modules connections, and manage Synergy Compute Module connection profiles.

It provides simple, seamless connectivity between virtualized Synergy Compute Modules and SAN fabric.

Technical specifications

HPE Virtual Connect SE 16Gb Fibre Channel Module for Synergy

Warranty3 year Parts, 3 year Labor, 3 year on-site support



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

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Operational Services from HPE Pointnext Services

- [HPE Datacenter Care](#) helps modernize and simplify IT operations. Partner with an assigned account team, access technical expertise, an enhanced call experience gives you priority access, choose hardware and software support, implement proactive monitoring to help stay ahead of issues, and access HPE IT best practices and IP.
- [HPE Proactive Care](#) offers an enhanced call experience and helps reduce problems with personalized proactive reports and advice. This also includes collaborative software support for Independent Software Vendors (ISVs), (Red Hat, VMWare, Microsoft, etc.). [Read more](#)
- [HPE Foundation Care](#) helps when there is a problem and has a choice of response levels. Collaborative software support is included and provides troubleshooting help for ISVs running on your server. [Read more.](#)

Other related services

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[HPE Service Credits](#) offers a menu of technical services, access additional resources, and specialist skills.

[HPE Education Services](#) delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation.

Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.

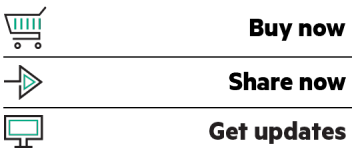
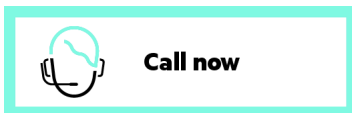
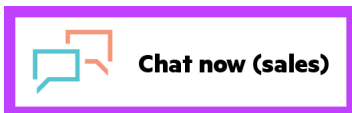
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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

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.

Image may differ from the actual product
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