ComX Computers
Product Specification Sheet

AM867D

HPE 8/8 Base 8-port Enabled SAN Switch

Product Overview

HPE AM867D 8/8 base 8-port enabled SAN Switch, 384 GB/s Maximum aggregate Switch Bandwidth





Specifications

Overview:

HPE 8/8 SAN Switch
HPE 8/8 SAN Switch is targeted for SMB enterprises and is ideal for entry-level SANs, and as an edge switch for core-to-edge SAN environments. The 8/8 SAN Switch provides SAN connectivity that improves system performance, maximizes the value of virtual server deployments, and reduces overall storage

Features:

High Performance

- Remove/avoid performance bottlenecks in high-density virtualized server environments.
- Enables rapid deployment with minimal configuration in existing environments, provides the highest performance available, with complete backward and forward investment protection.
- Very affordable, enables "pay-as-you-grow" 8-port scalability for easy, non-disruptive growth in highly dynamic business environment.

High Scalability

- Includes simultaneous wire-speed support for all ports to provide a high-performance system with aggregate bandwidth of up to 384 Gb/s full duplex.
- Provides seamless server connectivity to multi-vendor fabric environments, and allows a great number of servers to connect to a SAN fabric without increasing switch domain count.
- Allows up to eight ports (at 2, 4, or 8 Gb/s speeds) between a pair of switches to be combined to form a single logical ISL with a speed of up to 64 Gb/s (128 Gb/s full duplex) for optimal bandwidth utilization and load balancing.

Improved TCO

- Optimizes fabric-wide performance and load balancing by automatically routing data to all available paths in the fabric.
- Simplifies SAN management, negating the need to map application performance requirements to port speeds.
- Advanced fabric services to optimize SAN performance and resource utilization.

Investment Protection

- Delivers low latency, power efficiency, and high reliability while providing a highly scalable and flexible platform for advanced fabric services.

Specifications:

Port Speed	8 Gb/s Fibre Channel
Aggregate Switch Bandwidth	384 Gb/s Maximum
Encryption Type	No
Protocol Supported	Fibre Channel
Availability Features	Hot code load. Ports on demand with no downtime
Upgradability Description	Standard 8-ports 8-port on Demand upgrades, Upgrade from Base to Full Fabric to Power Pack+
Software (optional)	Power Pack+ Software, Port Upgrade, Full Fabric, SAN Network Advisor Professional+ or Enterprise
Form Factor	1U

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/AM867D-HPE-8-8-Base-8-port-Enabled-SAN-Switch-p-232981.php

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