

CyberServe Xeon SP1-110S NVMe G4 GPU

Supports 1x double slot GPU card, 4th Gen Intel Xeon Scalable processor, dual 1Gb/s LAN ports, redundant power supply, 10 x 2.5" NVMe/SATA hot-swappable bays

What Now?

- 1. Call +61 2 8551 2715
- 2. Quote Reference PDUA80666

RRP: \$18,950.56

Ex. GST

\$15,160.45

Buy Now



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GUARANTEED

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further information

<https://www.broadberry.com.au/xeon-scalable-processor-gen4-rackmount-servers/cyberserve-xeon-sp1-110s-nvme-g4-gpu>

System Summary

Supermicro SuperServers	Supermicro SuperServer 111E-WR SYS-111E-WR
Processor	Intel Xeon Gold 5412U Processor 24 Cores (45M Cache, 2.10/3.90 Ghz) 185W
Memory	4x 64GB 4800MT/s DDR5 ECC Registered DIMM Module
Hard Drive	6x Micron 5400 PRO 960GB SATA 2.5" (7mm) Non-SED Enterprise SSD
M.2 Internal Solid State Drives	Micron 7450 PRO 1920GB NVMe M.2 (22x110) Non-SED Enterprise SSD
PCI Express Expansion	Intel X710-T2L - 10GbE Dual-Port RJ45 Server Adaptor
Trusted Platform Module (TPM)	TPM 2.0 - Trusted Platform Module with TCG 2.0 - AOM-TPM-9670V
Total Price:	\$15,160.45

The image displays three views of the HP Z440 Workstation. The top view shows the front panel with a black bezel and blue HP logo. The middle view shows the side panel with a silver finish and various ports. The bottom view shows the internal components, including the motherboard, RAM, and storage drives.

CyberServe Xeon SP1-110S NVMe G4 GPU features



3 Years Warranty as Standard

Buy with confidence knowing all Broadberry CyberServe rack servers are backed up by our 3 year warranty, with further warranty upgrade options available.



Trusted CyberServe Server Platform

The Broadberry range of CyberServe® rackmount are trusted as the server of choice for thousands of companies from SMBs to enterprise's across the globe.



Based on Tesla GPU

GPU SuperComputing servers offer massive processing power and HPC performance, considerably accelerating applications.



Supports SATA Drives

This system can be configured with SATA drives for cost-effective 12gb/s storage.



Supports NVMe Drives

This system can be configured with NVMe drives, which are capable of significantly better performance than SATA and SAS.



Small Form Factor Storage

The CyberServe Xeon SP1-110S NVMe G4 GPU boasts high density storage and ultimate energy efficiency, catering for up to 10x High-Performance 2.5" SSD or Hard Drives



Fully VMWare Compatible

The CyberServe Xeon SP1-110S NVMe G4 GPU has been carefully crafted to ensure full compatibility with VMWare, making it an ideal choice for use as a virtualisation server



Configure with up to 1TB RAM

Ready for the most demanding enterprise applications, the Broadberry CyberServe Xeon SP1-110S NVMe G4 GPU can be configured with up to 8 DDR5 ECC Registered memory modules.

Bank Details:

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