BlackPearl

Unleash the Power of your Data with the New H-Series!

This innovative storage solution combines the scalability and affordability of software-enabled file and object storage with enhanced availability, reliability, and manageability. Accommodate massive data growth to petabytes (PB) of usable storage in a single system while maintaining optimal performance and cost-effectiveness.

BlackPearl H-Series reduces costs and ensures data availability while making it the ideal choice for organizations seeking future-proof secondary storage.





Data Protection

- Object Lock ensures your data remains impervious to deletion or unauthorized modification
- Immutability enables recovery from data loss, corruption, or accidental deletion of data
- Secure Multi-Factor Authentication restricts unauthorized user access

Flexibility

- Multi-protocol (CIFS, NFS, S3, S3 Glacier), File and object-based storage
- Hybrid (disk with NVMe flash) and All-flash configurations
- Advanced Policy-based Replication
- Adaptable Controls for Compliance, Governance, and Sovereignty

Benefits of Spectra's BlackPearl H-Series

- Configure your storage to match your needs with multiple storage tiers, providing cost-efficient flexibility
- Optimize budgets by storing large, datasets at a fraction of the cost compared to public cloud storage, ensuring data is both secure and affordable
- Experience the best of both worlds enjoy cloud compatibility combined with on-prem performance, ensuring your data is accessible and responsive
- Guarantee your data is secure with optional selfencrypting disks
- Maintain full access and control over your data, with an enhanced availability architecture that minimizes downtime and maximizes durability





BlackPearl H-Series Technical Specifications

| BlackPearl NAS BlackPearl S3 BlackPearl S3 BlackPearl S4 BlackPearl S5 BlackPearl S5 BlackPearl S6 BlackPearl S7 BlackPearl S6 BlackPearl S7 BlackPearl S6 BlackPearl S6 BlackPearl S7 BlackPearl S7 BlackPearl S7 BlackPearl S6 BlackPearl S7 BlackPearl S7 BlackPearl S3 BlackPearl Sa Heswise | | |
|--|------------------------------------|---|
| BlackPearl S3 BlackPearl Nearline Gateway 4U (20U with 4x expansion) Nodes per H-series chassis 2x H-series nodes configured in active / standby or 1x H-series active node Active-standby (dual-node) or Single-active Processor AMD (8 core) Milan (2.8 GHz) RAM 256 or 512 GB Appliance Capacity Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) Supported Disk Protection Levels SSD 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 12 Gb SAS ports per node Power Supplies 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32° F to 95° F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Item | Description |
| BlackPearl Nearline Gateway 4U (20U with 4x expansion) Nodes per H-series chassis 2x H-series nodes configured in active / standby or 1x H-series active node Availability Options Active-standby (dual-node) or Single-active AMD (8 core) Milan (2.8 GHz) RAM 256 or 512 GB Appliance Capacity Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) Supported Disk Protection Levels ZFS RAID dual-parity or triple-parity SSD 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD B, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32° F to 95° F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Software Options | |
| Availability Options Active-standby (dual-node) or Single-active Availability Options Active-standby (dual-node) or Single-active AMD (8 core) Milan (2.8 GHz) AM | | |
| Availability Options Active-standby (dual-node) or Single-active Availability Options Active-standby (dual-node) or Single-active AMD (8 core) Milan (2.8 GHz) AM | Form Factor (rack units) | 4U (20U with 4x expansion) |
| Active-standby (dual-node) or Single-active ACTIVE-STAND (B core) Milan (2.8 GHz) ACTIVE-STAND (B core) Milan (2.8 GHz) APPliance Capacity Depth: 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) ZFS RAID dual-parity or triple-parity SSD 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 12 Gb SAS ports per node Power Supplies 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Nodes per H-series chassis | |
| AMD (8 core) Milan (2.8 GHz) RAM 256 or 512 GB Appliance Capacity Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) Supported Disk Protection Levels SSD 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | 1x H-series active node |
| Appliance Capacity Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) Supported Disk Protection Levels SSD 1.6 TB, 6.4, 30 TB NVMe (U.2) drives Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Dy to 20x 12 Gb SAS ports per node or Up to 20x 12 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Availability Options | Active-standby (dual-node) or Single-active |
| Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) ZFS RAID dual-parity or triple-parity 1.6 TB, 6.4, 30 TB NVMe (U.2) drives Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures 108x or 78x slot Disk Expansion Enclosures Expansion Enclosure Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 12 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Processor | AMD (8 core) Milan (2.8 GHz) |
| Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) Supported Disk Protection Levels ZFS RAID dual-parity or triple-parity 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | RAM | 256 or 512 GB |
| ZFS RAID dual-parity or triple-parity 1.6 TB, 6.4, 30 TB NVMe (U.2) drives Up to 4x SSD Up to 4x SSD B, 22 TB SAS or 8, 20 TB SAS (SED) HDD B, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Appliance Capacity | Up to 528 TB raw (10.0 PB raw with 4x 108-slot exp chassis) |
| 1.6 TB, 6.4, 30 TB NVMe (U.2) drives SSD Drive Count Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) Up to 24 x 3.5" HDD Supported Expansion Enclosures 108x or 78x slot Disk Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | Up to 6.7 PiB usable (with 4x exp, 10+2 RAID) |
| Up to 4x SSD HDD 8, 22 TB SAS or 8, 20 TB SAS (SED) HDD Drive Count Up to 24 x 3.5" HDD Supported Expansion Enclosures Expansion Enclosure Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 2x TD VB SAS (SED) Up to 24 x 3.5" HDD Supported Expansion Enclosures 108x or 78x slot Disk Expansion Enclosures 108x or 78x slot Disk Expansion Enclosures 12 Gb SAS Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Wgmt: 1x 1 GbE; IPMI: 1x 1 GbE Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature | Supported Disk Protection Levels | ZFS RAID dual-parity or triple-parity |
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| HDD Drive Count Supported Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 12 Gb SAS Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature | SSD Drive Count | Up to 4x SSD |
| Expansion Enclosures Expansion Enclosure Connectivity 12 Gb SAS Network Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 108x or 78x slot Disk Expansion Enclosures 12 Gb SAS Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE 12 Gb SAS Network Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) | HDD | 8, 22 TB SAS or 8, 20 TB SAS (SED) |
| Expansion Enclosure Connectivity Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 12 Gb SAS Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE Up to 20x 12 Gb SAS ports per node or Up to 20x 32 Gb FC ports per node Vid Gb or 20x 32 Gb FC ports per node 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) | HDD Drive Count | Up to 24 x 3.5" HDD |
| Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Supported Expansion Enclosures | 108x or 78x slot Disk Expansion Enclosures |
| Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node Power Supplies 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Expansion Enclosure Connectivity | 12 Gb SAS |
| External Tape Library Connectivity Up to 20x 12 Gb SAS ports per node or Up to 20x 16 Gb or 20x 32 Gb FC ports per node 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Network Connectivity | Data: 2x 10/25 GbE or 2x 40/100 GbE ports per node |
| Up to 20x 16 Gb or 20x 32 Gb FC ports per node 2x 1200W AC Platinum Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | Mgmt: 1x 1 GbE; IPMI: 1x 1 GbE |
| Power Supplies 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 2x 1200W AC Platinum Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) | External Tape Library Connectivity | Up to 20x 12 Gb SAS ports per node or |
| Physical Specifications Height: 7 in. (17.8 cm) Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | Up to 20x 16 Gb or 20x 32 Gb FC ports per node |
| Width: 19 in. (48.3 cm) Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Power Supplies | 2x 1200W AC Platinum |
| Depth: 27 in. (68.6 cm) Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | Physical Specifications | Height: 7 in. (17.8 cm) |
| Weight: Max config: 114 lbs. (51.78kg) Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | Width: 19 in. (48.3 cm) |
| Ambient Temperature 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) | | Depth: 27 in. (68.6 cm) |
| | | Weight: Max config: 114 lbs. (51.78kg) |
| Operating Relative Humidity 5% to 95% relative humidity non-condensing | Ambient Temperature | 32°F to 95°F (0°C to 35°C) (Altitude -200 ft to 10,000 ft) |
| | Operating Relative Humidity | 5% to 95% relative humidity non-condensing |
| Thermal rating 1200W PSU: 4100 BTU/hr. | Thermal rating | 1200W PSU: 4100 BTU/hr. |
| Certifications ENERGY STAR 2.0 for Servers | Certifications | ENERGY STAR 2.0 for Servers |

About Spectra Logic Corporation

Dedicated solely to data storage innovation for more than 40 years, Spectra Logic helps organizations modernize their IT infrastructures and protect and preserve their data with a broad portfolio of solutions that enable them to manage, migrate, store and preserve business data long term, along with features to make them ransomware resilient, whether on-premises, in a single cloud, across multiple clouds, or in all locations at once.



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