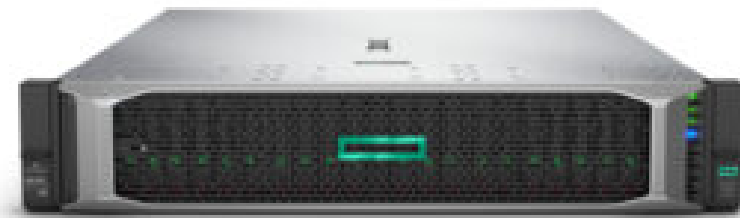




HPE ProLiant DL380 Gen10 4210R 2.4GHz 10-core 1P 32GB-R P408i-a 8SFF 800W PS Server

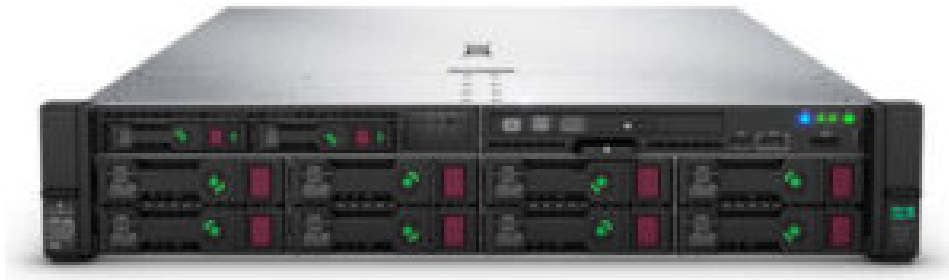
Description

HPE ProLiant DL380 Gen10 Server – Intel Xeon 4210R 32GB RAM 8SFF P408i-a RAID



The **HPE ProLiant DL380 P408i-a** is a high-performance Gen10 rack server designed for businesses that demand reliability, scalability, and enterprise-class performance. Powered by the Intel Xeon Silver 4210R 10-core processor and 32GB DDR4 memory, this server is optimized for virtualization, database management, and cloud workloads. With HPE's advanced P408i-a RAID controller and 8 hot-plug SFF storage bays, the DL380 P408i-a ensures data security, redundancy, and efficient I/O performance.

Performance and Reliability



The DL380 Gen10 balances **compute power memory capacity and storage flexibility**:

- Intel Xeon 4210R processor provides fast computation for intensive applications
- 32GB DDR4 memory supports multitasking virtualization and high-speed performance
- Hot plug SFF bays allow flexible storage configurations and quick replacements
- Smart Array P408i-a RAID controller ensures data redundancy and faster I/O

Scalability and Security

- Expandable architecture with support for multiple processors memory upgrades and additional drives
- HPE's **Silicon Root of Trust** ensures firmware integrity and protection against cyberattacks
- Secure boot and runtime firmware validation protect against unauthorized changes
- Remote and automated management with **HPE iLO 5** simplifies administration

Ideal Use Cases

- Virtualization and cloud environments
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File database and application hosting

- Enterprise workloads requiring high performance and uptime
- Businesses needing secure scalable rack server solutions

Why Choose the HPE ProLiant DL380 Gen10 Server

The **HPE ProLiant DL380 Gen10 Server** is one of the most reliable enterprise-grade servers on the market. With Intel Xeon processing scalable memory hot plug SFF storage bays and powerful RAID capabilities it is engineered for businesses that need performance flexibility and security. Backed by HPE's 3-year Next Business Day warranty it ensures long-term support and confidence in mission-critical operations.

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