



HP ProLiant DL360 Gen9 hardware architecture

The HP ProLiant DL360 Gen9 1U rack-mountable server, which is an OMS hardware (HW) platform, is designed to offer concentrated computing power for installations where space is limited.

A dense and high-performance computing system is combined to a compact size and fault tolerance. Latest Intel E5-2600 v3 family Xeon® Processors, with DDR4 Registered DIMMs, Serial Attached SCSI (SAS), and PCI Express 3.0 technology that provides a high-performance system, ideal for full range scale out applications. It has a 12-core processor architecture with redundant hot-pluggable power supplies, 64GB memory, four mirrored 600 GB Serial Attached SCSI (SAS) hard drives, and RAID capability.

The server includes the following main components:

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Front panel view of HP ProLiant DL360 Gen9

 **Note:**

The details may vary depending on the hardware that was delivered.

Rear panel view of HP ProLiant DL360 Gen9

Internal panel view of HP ProLiant DL360 Gen9