



# HPE ProLiant ML10 Gen9 Server

Secure, collaborate, provision



**Best-fit for:**

- Small and midsize businesses (SMBs)
- Small offices/home offices (SOHOs)

**Ideal workloads:**

- File, print, and business applications
- Collaboration (email/workgroup)

## A quiet, compact, easy-to-use server

If you're looking to improve efficiency and productivity in your small business or home office, look no further. HPE is redefining the end-to-end server experience for small offices and home businesses. Now, when you choose the HPE ProLiant ML10 Gen9 Server, powered by Intel®—you can download and install the HPE qualified ClearOS at no additional cost.

The simple, reliable, secure, and easy-to-use ClearOS is built on Linux®, and lets you manage your server via an intuitive browser-based interface. Once it's loaded onto your server, ClearOS gives you immediate access to an application marketplace with over 100 (and growing) curated applications that are ideal for small and home businesses. You can install these applications as needed—and because ClearOS applications are also open source—you pay only if you want support, allowing you to plow the savings back into your business.

## The right performance at the right cost

The HPE ProLiant ML10 Gen9 Server comes in a quiet, compact 4U/1P tower that gives you great performance, efficiency, and expandability at an affordable price point. Right-sized performance and easy expandability help deliver the required workloads—along with features that decrease the risk of data loss. Powered by the latest Intel processors, the server's workstation-oriented design provides just the right amount of processing, storage, memory, and networking to run workloads such as file and print, business applications, and collaboration. You also can choose from a range of HPE Server Options—such as memory, storage, and power supplies—to create the right configuration for your business, at the right price for your budget.

## Technical specifications

In the following table, **bold** text in the right-hand column denotes new features as compared to the HPE ProLiant ML10 v2 Server.

Component	HPE ProLiant ML10 Gen9 Server
Compute	One Intel® Xeon® <b>E3-1200 v5</b> series, <b>2/4</b> core <b>PCIe 3.0</b> , up to four slots
Operating system	<b>ClearOS downloaded at no extra cost (optional)</b> from <a href="http://hpe.com/servers/clearos">hpe.com/servers/clearos</a> or choose another supported OS (visit the <b>Operating System Support Matrices</b> for details)
Memory	HPE Standard Memory four <b>DDR4</b> , up to <b>2133</b> MHz ( <b>64 GB</b> max)
Storage	<b>Intel Rapid Storage Technology (RST)</b> , <b>HPE Smart Host Bus Adapter (HBA) controllers for external backup</b>
HPE SmartDrives	Up to six LFF max, HDD
Networking	<b>Intel Ethernet Connection 1219-LM</b>
USB/DP	Four USB 3.0, three USB 2.0, two DisplayPorts <b>Note:</b> To connect to a VGA monitor, a DisplayPort to VGA Active Adapter is required. <b>Note:</b> Video output is designed for DisplayPort 1.2.
Management	<b>Intel Advanced Management Technology, UEFI</b>
<b>Power and cooling</b>	Up to 85% efficiency
Industry compliance	FCC Class B
<b>Chassis depth</b>	4U <b>15.79</b> in.
<b>Warranty (parts/labor/on-site)</b>	1/1/1

## HPE Services

Let Hewlett Packard Enterprise help guide you and your business through the rapidly changing IT landscape. HPE Technology Services delivers confidence, reduces risk, and helps you realize greater agility and stability.

- Our consulting services provide advice and guidance to safely move your workloads to newer technologies.
- HPE implementation and installation services enable faster, more reliable startup of your new ProLiant Gen9 servers, and our support portfolio allows you to get connected and get back to business fast.
- We recommend HPE Proactive Care for ProLiant Gen9 servers to prevent issues, and resolve problems quickly and efficiently.
- HPE Foundation Care provides a choice of coverage levels and response times for hardware and software support.
- Our support technology lets you tap into the knowledge of millions of devices and thousands of experts to stay informed and in control—anywhere, any time.



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