

1U standard chassis 1200mm depth delivery time



Overview

Choose 1200mm for longer server chassis, dense cable bundles, or larger 3-phase vertical PDUs. It gives more rear clearance and simplifies airflow and maintenance in high-density deployments. Why does usable depth matter more than external rack depth?

Based on industry-standard modular server design, the HPE ProLiant Compute DL320 Gen12 provides a right-sized, efficient compute solution. It is a 1U 1P server that provides best-in-class performance, with maximum I/O capabilities for cloud-native, Infrastructure-as-a-Service (IaaS), and. For a typical 1U or 2U server deployment, we consider a 1000mm (39.4 inches) external depth to be the absolute baseline. However, as hardware evolves, we are increasingly standardizing on 1200mm (47. Limited time offer, ends 05/10 Limited time offer, ends 05/10 Limited time offer, ends 05/10 Limited time offer, ends 05/10 Limited time offer, ends 05/10 Shop 1U Server Chassis on Newegg. Our 1U rackmount servers are available with either Intel or AMD processors, to best match your application's unique needs. Puget Servers offer high core counts, memory capacity, and lots of PCI-Express lanes in compact rackmount form factors. 45mm) in height and 19" (482.

Article Content

Choosing Rack Depth for Equipment and PDU Fit

In this scenario, a 32-inch chassis requires a minimum usable depth of 41 inches (1041mm), pushing our specification to a 1200mm external depth cabinet to ensure full compliance with operational standards.

1U vs 2U vs 4U Servers: What “U” Means & How to Choose in 2026

Learn what a rack unit (U) is, how 1U/2U/4U differ, and how to pick the right chassis height for disks, PCIe/GPU, noise, power, rails, and airflow. ☑☑ Checklist included.

1 U Rackmount Server Cases for sale

Upgrade your server setup with top rackmount cases like Supermicro SuperChassis and Cisco Rack Mount. Shop robust 1U chassis on eBay!

HPE ProLiant Compute DL320 Gen12

HPE ProLiant Compute DL320 Gen12 QuickSpecs Based on industry-standard modular server design, the HPE ProLiant Compute DL320 Gen12 provides a right-sized, efficient compute solution.

Server Chassis / Cases for Rackmount, Tower

Broadest range of server case chassis available in all form factors. Modular with hot-swappable components, supporting the latest motherboards for Intel® and AMD ...

1U Chassis

The 1U chassis support multiple configurations include SATA hard drives, rackmount chassis and redundant power supply that fulfill server-grade IPC standard. The 1U chassis series with the cooling ...

Server Chassis / Cases for Rackmount, Tower & Workstation

Broadest range of server case chassis available in all form factors. Modular with hot-swappable components, supporting the latest motherboards for Intel® and AMD processors.

1U Server Chassis | Newegg

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1U Rackmount Servers

For a low cost and easy to install server, these 1U rack servers have either a 1-socket or 2-socket configuration, while coming in a comprehensive range of servers around AMD, Intel, and Ampere ...

Configure 1U Rackmount Servers | Puget Systems

Our 1U rackmount servers are available with either Intel or AMD processors, to best match your application's unique needs. Puget Servers offer high core counts, memory capacity, and lots of PCI ...

Rugged M108 1U Short Depth Military Rackmount Server

Tested to meet military environmental specifications. The M108 is a compact 1U server built for half-rack setups, featuring front-facing I/O for easy access in tight, space-limited environments.

Contact Us

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