

Technical documentation briefcase: HPE ProLiant DL385 Gen10 Server



Hardware Component Configuration

The user guide provides detailed hardware component identification, setup, and configuration information, standard cable routing, and guidelines for extended ambient operating temperature support:

- HPE ProLiant DL385 Gen10 Server User Guide ([PDF](#))
- HPE ProLiant Gen10 Cabling Matrix ([HTML](#))
- HPE ProLiant Gen10 Server Extended Ambient Temperature Guidelines ([PDF](#))

The maintenance and service and troubleshooting guides provide a one-stop shop for HPE ProLiant DL385 maintenance and upgrade information:

- HPE ProLiant DL385 Gen10 Server Maintenance and Service Guide ([PDF](#))
- Troubleshooting Guide for HPE ProLiant Gen10 servers ([PDF](#))



Software Component Configuration

The utility guide provides details on UEFI System utilities use and specific software RAID with the Windows® driver:

- UEFI System Utilities User Guide for HPE ProLiant Gen10 Servers and HPE Synergy ([PDF](#))
- Installing the Windows driver for HPE Smart Array S100i Software RAID ([PDF](#))



Knowledge Management

The Knowledge Management organization enables customers, support consultants, suppliers, and channel partners to easily install, configure, maintain, and upgrade HPE products by:

- Providing high quality technical product and solution information
- Creating task-based content
- Driving usability
- Delivering a set of HPE server content to answer your component configuration questions



Additional information

The Hewlett Packard Enterprise Information Library provides HPE ProLiant DL385 technical documentation to install, configure, maintain, upgrade, and troubleshoot, as well as reference architectures:

- hpe.com/info/dl385gen10-docs

There is also a customer self-repair service media library to help with specific areas of concern:

- thesml.itcs.hpecorp.net/default.aspx