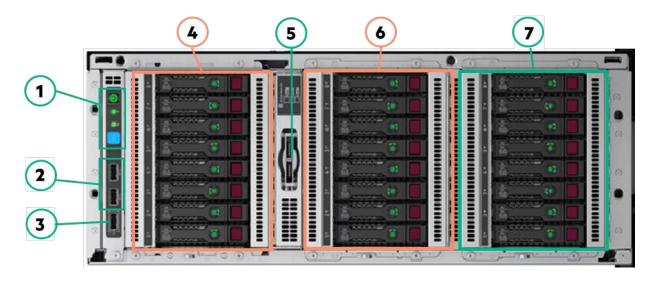
QuickSpecs

Overview

HPE ProLiant ML350 Gen10 Server

Driving a wide range of workloads with a flexible, shorter and rackable chassis design that can fit in different physical environments, the secure 2P HPE ProLiant ML350 Gen10 Server delivers the ideal set of performance and expandability for changing business needs making it the choice for growing SMBs, remote/branch offices of large enterprises and data centers. Choose this 2P tower that grows with you in the digital economy.

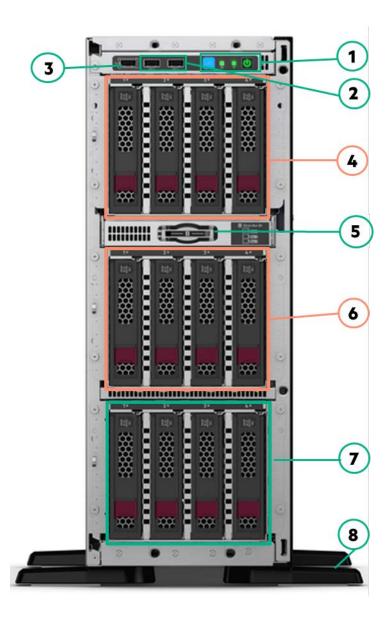


Front View - SFF chassis with optional Gen10 8SFF HDD Cage Kits shown (Rack mode)

- Front button/LED (top-to-down in Rack mode shown): Power On/Stand-by button and System Power LED, System Health LED, NIC Status LED, UID Button/LED
- iLO Service Port
- 5. Serial number/iLO information pull tab
- 7. Box3: default with one 8 SFF HDD Drive Cage

- 2. USB 3.0 port x 2
- Box1: optional HDD Drive Cage Bay for additional 8 SFF drives support, or upgradeable to 2 HH media devices + 1 slim-line DVD.
- 6. Box2: optional HDD Drive Cage Bay for additional 8 SFF drives support, or upgradeable to 8 SFF NVMe Express Bay

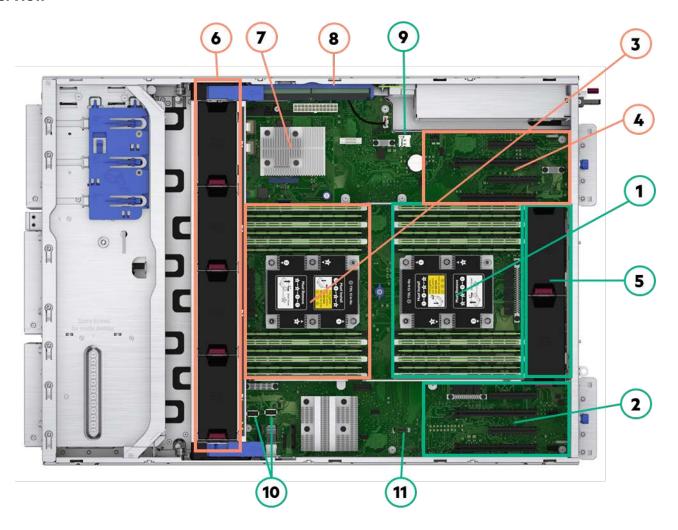




Front View - LFF chassis with optional Gen10 4LFF HDD Cage Kits shown (Tower mode)

- 1. Front button/LED (right-to-left in Tower mode shown): Power On/Stand-by button and System Power LED, System Health LED, NIC Status LED, UID Button/LED
- 3. iLO Service Port
- 5. Serial number/iLO information pull tab
- Box3: default with one 4LFF HDD Drive Cage
 NOTE: For NHP LFF chassis, please find detail in the ML350 Gen10 User Guide.

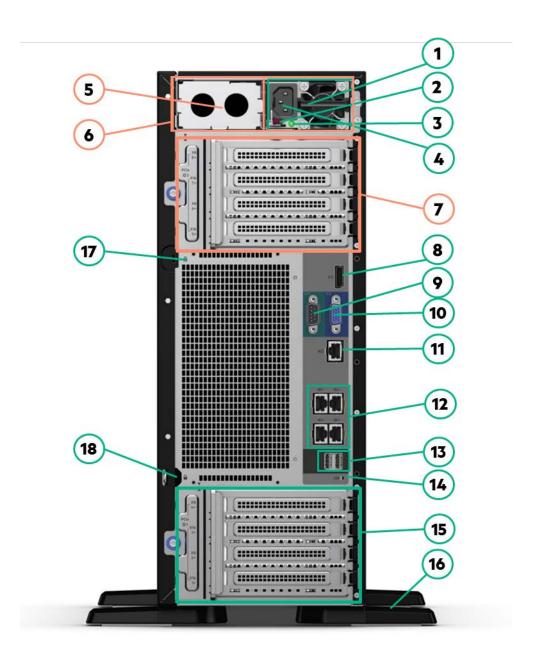
- 2. USB 3.0 port x 2
- Box1: optional HDD Drive Cage Bay for additional 4 LFF drives support, or upgradeable to 2 HH media devices + 1 slim-line DVD
- 6. Box2: optional HDD Drive Cage Bay for additional 4 LFF drives support
- 8. Tower feet (foldable at servicing)



Internal View – with optional 2nd CPU, Smart Array Modular Controller and Redundant Fan Kit shown

- CPU Socket 1 with one processor and heatsink, and 12 DDR4 DIMM slots for RDIMM or LRDIMM
- 3. CPU Socket 2 with the 2nd processor and heatsink, (depending on server model, the 2nd processor can be Optional) and 12 DDR4 DIMM slots for RDIMM or LRDIMM
- 5. System fans: (2) fans along with the air baffle (not shown) are standard for basic cooling
- 7. Optional HPE Smart Array Modular controller (AROC)
- 9. MicroSD Slot x1
- 11 TPM Connector

- 2. PCIe Slots (Slot 1-4, coming from CPU1): Slot 1 and 3 can support Optional GPU
- 4. PCle Slots (Slot 5-8, coming from CPU2) (requires Optional 2nd processor): Slot 5 and 7 can support Optional GPU
- 6. Optional (4) system fans are shown, supporting 2P and/or advanced cooling requirements.
- 8. Optional HPE Smart Storage Battery
- 10. Internal USB port x2 (USB3.0 x1 and USB2.0 x1)



Rear View - With HPE Flex Slot RPS shown.

- 1. HPE Flexible Slot 1 Power Supply
- 3. Power supply Power LED
- 5. HPE Flexible Slot 2 (Optional – empty with power supply blank 6. shown)
- 7. PCI Slots (Slots 5-8) (requires Optional second processor) – Slot 8.
- 5 and 7 can support Optional GPU
- 9. Serial Port
- Dedicated iLO Management Port (RJ45) 11.
- 13. USB 3.0 port x 2
- PCI Slots (Slots 1-4) Slot 1 and 3 can support Optional GPU 15.
- 17. Kensington security slot

- 2. Power supply handle (with red touch-point)
 - Power supply Power connection
 - Or, support for HPE 500W Standard Non-Hot-Plug/non-RPS Power Supply, depending on model SKU
 - Display Port
- 10. VGA Port
- 12. Embedded 4 x 1GbE Network ports
- Unit ID LED 14.
- Tower feet (foldable at servicing) 16.
- 18. Padlock eye

What's New:

- Re-designed chassis with reduced size offering increased flexibility to adapt to different workload needs and physical environments.
- Intel® Xeon® Processor Scalable processors, starting from Bronze thru Platinum, 4 28 Cores; 85 205W.
- 2600 MT/s HPE DDR4 SmartMemory RDIMM/LRDIMM, offering 8, 16, 32 or 64 GB.
- Increased number of SFF NVMe SSD support, up to 8.
- Security features: iLO 5 (Security Root of Trust); TPM 2.0; digitally signed FW HDD/SSD support
- Expanded GPU support

Platform Information

Form Factor

4U tower with rack conversion capability

NOTE: When deployed as a Rack model, this system will take up 5U-height space in a standard data center rack facility.

Chassis Types

8 SFF chassis with optional SFF HDD cage kit (s), NVMe Express Bay, half-height (5.25") media bay up to 2, and 1 slim-line DVD bay kit options

4 LFF chassis with optional LFF HDD cage kit (s), half-height (5.25") media bay up to 2, and 1 slim-line DVD bay kit options

4 LFF NHP chassis with optional LFF NHP HDD cage kit (s), half-height (5.25") media bay up to 2, and 1 slim-line DVD bay kit options

NOTE: The 8 SFF chassis can be upgraded with SFF HDD cage kit (s) to 16 or 24 SFF. Note a field upgrade to 24 SFF will require redundant fan kit (874572-B21).

NOTE: The 8 SFF NVMe Express Bay option (874569-B21) can only be leveraged in the SFF chassis and installed in Box 2. Maximum of 8 SFF NVMe PCle drives are supported when two ML350 Gen10 NVMe Riser boards (shipped in 874569-B21) are populated. When only one Riser board is populated, then 4 NVMe drives are supported. Note a field upgrade to NVMe Express Bay will require redundant fan kit (874572-B21).

NOTE: The 4 LFF HP or NHP chassis can be upgraded with LFF HDD cage kit (s) or LFF NHP HDD cage kit (s) to 8 or 12 LFF. Note a field upgrade to 12 LFF either in LFF hot-plug or LFF non-hot-plug chassis will require redundant fan kit (874572-B21).

NOTE: The 8 SFF or 4 LFF or 4 LFF NHP chassis can be upgraded to add half-height media bay up to 2, and/or 1 slim-line DVD in Box1. Note a field upgrade to fully populate front storage bays (Box1, 2 and 3 fully loaded) will require redundant fan kit (874572-B21).

System Fans

Standard – fan types included

NOTE: 1P models typically ship with 2 standard fans located at system rear. These two fans are default inside every ML350 Gen10 unit and do NOT support hot-plug operations.

NOTE: 2P models typically ship with 6 standard fans which provides N+1 redundant fan feature in most of the situations. For support detail or restriction, refer to ML350 Gen10 User Guide.

NOTE: Optional redundant fan kit (874572-B21) provides advanced cooling and redundancy functionality in heavier configurations. Configurations that require this kit are provided in later sections. Refer to the User Guide for special configuration scenarios where this kit is required but does

Standard Features

Processors – Up to 2 of the following depending on model.

NOTE: For more information regarding Intel Xeon processors, please see the following http://www.intel.com/xeon.

Intel Xeon Models	CPU Frequency	Cores	L3 Cache	Power	UPI	DDR4	Memory per socket
Platinum Processors							
Platinum 8180M Processor	2.5 GHz	28	38.50 MB	205W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Platinum 8180 Processor	2.5 GHz	28	38.50 MB	205W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8176M Processor	2.1 GHz	28	38.50 MB	165W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Platinum 8176 Processor	2.1 GHz	28	38.50 MB	165W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8170M Processor	2.1 GHz	26	35.75 MB	165W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Platinum 8170 Processor	2.1 GHz	26	35.75 MB	165W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8168 Processor	2.7 GHz	24	33.00 MB	205W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8164 Processor	2.0 GHz	26	35.75 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8160M Processor	2.1 GHz	24	33.00 MB	150W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Platinum 8160 Processor	2.1 GHz	24	33.00 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8158 Processor	3.0 GHz	12	24.75 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8156 Processor	3.6 GHz	4	16.50 MB	105W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Platinum 8153 Processor	2.0 GHz	16	22.00 MB	125W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold Processors							
Gold 6154 Processor	3.0 GHz	18	24.75 MB	200W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6152 Processor	2.1 GHz	22	30.25 MB	140W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6150 Processor	2.7 GHz	18	24.75 MB	165W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6148 Processor	2.4 GHz	20	27.50 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6146 Processor	3.2 GHz	12	24.75 MB	165W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6144 Processor	3.5 GHz	8	24.75 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6142M Processor	2.6 GHz	16	22.00 MB	150W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Gold 6142 Processor	2.6 GHz	16	22.00 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6140M Processor	2.3 GHz	18	24.75 MB	140W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Gold 6140 Processor	2.3 GHz	18	24.75 MB	140W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6138 Processor	2.0 GHz	20	27.50 MB	125W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6136 Processor	3.0 GHz	12	24.75 MB	150W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6134M Processor	3.2 GHz	8	24.75 MB	130W	3 @ 10.4 GT/s	2666 MT/s	1.5 TB
Gold 6134 Processor	3.2 GHz	8	24.75 MB	130W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6132 Processor	2.6 GHz	14	19.25 MB	140W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6130 Processor	2.1 GHz	16	22.00 MB	125W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6128 Processor	3.4 GHz	6	19.25 MB	115W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 6126 Processor	2.6 GHz	12	19.25 MB	125W	3 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 5122 Processor	3.6 GHz	4	16.50 MB	105W	2 @ 10.4 GT/s	2666 MT/s	768 GB
Gold 5120 Processor	2.2 GHz	14	19.25 MB	105W	2 @ 10.4 GT/s	2400 MT/s	768 GB
Gold 5118 Processor	2.3 GHz	12	16.50 MB	105W	2 @ 10.4 GT/s	2400 MT/s	768 GB
Gold 5115 Processor	2.4 GHz	10	13.75 MB	85W	2 @ 10.4 GT/s	2400 MT/s	768 GB

Silver Processors							
Silver 4116 Processor	2.1 GHz	12	16.50 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768 GB
Silver 4114 Processor	2.2 GHz	10	13.75 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768 GB
Silver 4112 Processor	2.6 GHz	4	8.25 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768 GB
Silver 4110 Processor	2.1 GHz	8	11.00 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768 GB
Silver 4108 Processor	1.8 GHz	8	11.00 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768 GB
Bronze Processors							
Bronze 3106 Processor	1.7 GHz	8	11.00 MB	85W	2 @ 9.6 GT/s	2133 MT/s	768 GB
Bronze 3104 Processor	1.7 GHz	6	11.00 MB	85W	2 @ 9.6 GT/s	2133 MT/s	768 GB

NOTE: Platinum – 8100 Series –2 Socket supports 2UPI, supports 6-Channel DDR4 @ 2666 MT/s providing up to 768 GB memory capacity (1.5 TB on select processor skus). Intel Turbo Boost Technology, Intel Hyper-Threading Technology supported. Intel AVX-512 (2x 512-bit FMA), 48 lanes PCIe 3.0, advanced RAS.

NOTE: Gold – 5100, 6100 Series - 2 Socket supports 2UPI, supports 6-Channel DDR4 @ 2400 MHz (SKU 5122=supports 2666) providing up to 768GB memory capacity (1.5 TB on select skus). Intel Turbo Boost Technology, Intel Hyper-Threading Technology, Intel AVX-512(1x 512-bit FMA) (SKU 5122 supports 2x 512 bit FMA), 48 lanes PCle 3.0, advanced RAS supported.

NOTE: Silver – 4100 Series - 2 Socket supports 2UPI @ 9.6 GT/s, 6-Channel DDR4 @ 2400 MHz providing up to 768 GB memory capacity. Intel Turbo Boost Technology, Intel Hyper-Threading Technology, Intel AVX-512(1x 512-bit FMA), 48 lanes PCIe 3.0, standard RAS supported.

NOTE: Bronze – 3100 Series - 2 Socket supports 2UPI @ 9.6 GT/s, supports 6-Channel DDR4 @ 2133 MHz providing up to 768GB memory capacity. Intel AVX-512(1x 512-bit FMA), 48 lanes PCIe 3.0, standard RAS supported.

Chipset

Intel C622 Chipset

NOTE: For more information regarding Intel® chipsets, please see the following URL:

http://www.intel.com/products/server/chipsets/

On System Management Chipset

HPE iLO 5 ASIC

NOTE: Read and learn more in the iLO QuickSpecs.

Memory

One of the following depending on model

Type: HPE DDR4 SmartMemory,

Registered (RDIMM), Load Reduced (LRDIMM)

DIMM Slots Available 24 12 DIMM slots per processor, 6 channels per processor, 2 DIMMs

per channel

Maximum capacity (LRDIMM) 1.5 TB 24 x 64 GB LRDIMM @ 2600 MT/s
Maximum capacity (RDIMM) 768 GB 24 x 32 GB RDIMM @ 2600 MT/s

NOTE: The maximum memory by socket is limited by the processor selection.

NOTE: Mixing of RDIMM and LRDIMM memory is not supported.

Memory Protection

For details on the HPE Server Memory Options RAS feature, visit: http://www.hpe.com/docs/memory-ras-feature.

Expansion Slots

Slots #	Technology	Bus Width	Connector Width	Slot Form Factor	Notes
1	PCle 3.0	X16	X16	Full-height, full-length slot	Proc 1
2	PCle 3.0	X4	X8	Full-height, full-length slot	Proc 1
3	PCle 3.0	X16	X16	Full-height, full-length slot	Proc 1
4	PCle 3.0	X4	X8	Full-height, full-length slot	Proc 1

NOTE: Bus Width Indicates the number of physical electrical lanes running to the connector. **NOTE:** Slot 4 is routed from the PCH.

Slots #	Technology	Bus Width	Connector Width	Slot Form Factor	Notes
5	PCIe 3.0	X16	X16	Full-height, full-length slot	Proc 2
6	PCIe 3.0	X8	X8	Full-height, full-length slot	Proc 2
7	PCle 3.0	X16	X16	Full-height, full-length slot	Proc 2
8	PCle 3.0	X8	X8	Full-height, full-length slot	Proc 2

NOTE: Bus Width Indicates the number of physical electrical lanes running to the connector.

NOTE: Max. 8 PCle slots are available on the ML350 Gen10.

Storage Controllers

Performance RAID

Controller

The Gen10 controller naming framework has been updated to simplify identification as depicted below. For a more detailed breakout of the available Gen10 Smart Array controllers visit the **HPE Smart Array Gen10 Controllers Data Sheet**.

One of the following depending on model

Software RAID HPE Smart Array S100i SR Gen10 SW RAID

NOTE: HPE Smart Array S100i SR Gen10 SW RAID will operate in UEFI mode only. For legacy support an additional controller will be needed, and for CTO orders please also select the Legacy mode settings part, 758959-B22.

NOTE: HPE Smart Array S100i SR Gen10 SW RAID is off by default and must be enabled.

NOTE: The S100i uses 14 embedded SATA ports.

Essential RAID Controller HPE Smart Array E208i-a SR Gen10 Controller

HPE Smart Array E208i-p SR Gen10 Controller HPE Smart Array E208e-p SR Gen10 Controller HPE Smart Array P408i-a SR Gen10 Controller HPE Smart Array P408i-p SR Gen10 Controller

HPE Smart Array P408e-p SR Gen10 Controller HPE Smart Array P816i-a SR Gen10 Controller

NOTE: Performance RAID Controllers require the HPE Smart Storage Battery (875241-B21) which is sold separately.

Internal Storage Devices

One of the following depending on model

Optical Drive Optional slim-line DVD-ROM/DVD-RW up to 1

Optional half-height (5.25") RDX or tape/LTO devices up to 2

Hard Drives None ship standard

Maximum Internal Storage

	CAPACITY	CONFIGURATION
Hot Plug SFF SAS	48.0 TB	24 x 2 TB
Hot Plug SFF SATA	48.0 TB	24 x 2 TB
Hot Plug LFF SAS	120.0 TB	12 x 10 TB
Hot Plug LFF SATA	120.0 TB	12 x 10 TB
Hot Plug SFF SAS SSD	184.32 TB	24 x 7.68 TB
Hot Plug SFF SATA SSD	92.16 TB	24 x 3.84 TB
Hot Plug LFF SAS SSD	46.08 TB	12 x 3.84 TB
Hot Plug LFF SATA SSD	46.08 TB	12 x 3.84 TB
Non Hot Plug LFF SATA	48.0 TB	12 x 4 TB
Hot Plug SFF NVMe PCle SSD	16 TB NVMe	8 x 2 TB NVMe

NOTE: NHP LFF SKU supports SATA hard disk drives only.

Power Supply

HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit

NOTE: Available in 94% efficiency.

HPE 500W Standard Non-Hot-Plug Power Supply Kit

NOTE: Available in 92% efficiency and supported in pre-configured models only. This power supply is available in a few pre-built system SKUs. Customers can still choose to upgrade to HPE Flex Slot RPS later by installing the ML350 Gen10 RPS enablement kit (874571-B21).

HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit

NOTE: Available in 94% and 96% efficiency.

NOTE: Also available in -48VDC and 227VAC/380VDC power inputs.

HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit

NOTE: Available in 94% efficiency.

HPE Flexible Slot (Flex Slot) Power Supplies share a common electrical and physical design that allows for hot plug, tool-less installation into HPE ProLiant Gen10 Performance Servers. Flex Slot power supplies are certified for high-efficiency operation and offer multiple power output options, allowing users to "right-size" a power supply for specific server configurations. This flexibility helps to reduce power waste, lower overall energy costs, and avoid "trapped" power capacity in the data center.

All pre-configured servers ship with a standard 6-foot IEC C-13/C-14 jumper cord (A0K02A). This jumper cord is also included with each standard AC power supply option kit. If a different power cord is required, please check the **ProLiant Power Cables** web page.

To review the power requirements for your selected system, please use the **HPE Power Advisor Tool**.

For information on power specifications and technical content visit **HPE Server power supplies**.

Interfaces

Serial 1 standard (at system rear)
VGA Port 1 standard (at system rear)
Display Port 1 standard (at system rear)

Embedded Network Ports 4 x 1 Gb ports shipping standard, with optional stand up card

HPE iLO Remote 1 Gb Dedicated

Management Network Port

Front iLO Service Port 1 standard

Micro SD Slot 1 Micro SD (internal)

NOTE: The Micro SD slot is not a hot-pluggable device. Customers should not attempt to plug an SD card into the SD slot

while the server is powered.

USB 3.0/2.0 6 total, standard: 2 front (USB 3.0), 2 rear (USB 3.0), 2 internal (1 x USB 3.0 & 1 x USB 2.0)

Operating Systems and Virtualization Software Support for ProLiant Servers

Windows Server 2012 R2 (Most Recent Version)

Windows Server 2016 (Most Recent Version)

VMware ESXi 6.0 U3

VMware ESXi 6.5 and U1 upon release

Red Hat Enterprise Linux (RHEL) 6.9 and 7.3

SUSE Linux Enterprise Server (SLES) 11 SP4 and 12 SP2

ClearOS

HPE and ClearCenter will help you lower the cost of building on-premise solutions without sacrificing security and ease of use. HPE ProLiant servers with ClearOS give you a simple, secure, and affordable operating system with an intuitive web based graphical user interface that provides a cloud-like experience on- premise, and an Application Marketplace with over 100 apps and growing. Whether you're starting out or scaling, you decide what applications you need and pay as you grow.

NOTE: ClearOS allows you to build a fully functional server that is just right for you at no upfront cost.

For more information on ClearOS, please visit http://www.hpe.com/servers/clearos.

CentOS

NOTE: CentOS is not directly supported / Community Supported (Based on RHEL so RHEL testing and enablement applicable to CentOS) CentOS 6.9 / CentOS 7.3.

NOTE: For more information on Hewlett Packard Enterprise Certified and Supported ProLiant Servers for OS and Virtualization Software and latest listing of software drivers available for your server.

http://h20566.www2.hpe.com/portal/site/hpsc/public/psi/home?sp4ts.oid=1010026818.

Industry Standard Compliance

ACPI 6.1 Compliant

PCIe 3.0 Compliant

WOL Support

Microsoft® Logo certifications

PXE Support

VGA Display Port

USB 3.0 Compliant

USB 2.0 Compliant

Energy Star

SMBIOS 3.1

UEFI 2.6

Redfish API

IPMI 2.0

Secure Digital 2.0

Advanced Encryption Standard (AES)

Triple Data Encrytion Standard (3DES)

SNMP v3

TLS 1.2

DMTF Systems Management Architecture for Server Hardware Command Line Protocol (SMASH CLP)

Active Directory v1.0

ASHRAE A3/A4

NOTE: For additional technical thermal details regarding ambient temperatures, humidity and features support please visit:

http://www.hpe.com/servers/ashrae

UEFI (Unified Extensible Firmware Interface Forum)

NOTE: UEFI is the default setting for the ML350 Gen10. Legacy mode can be selected in the field or as a CTO option (758959-B22).

Graphics

Integrated Video Standard

- Video modes up to 1920 x 1200@60Hz (32 bpp)
- 16MB Video Memory

HPE iLO 5 on system management memory

- 32 MB Flash
- 4 Gbit DDR 3 with ECC protection

HPE Server UEFI/Legacy ROM

Unified Extensible Firmware Interface (UEFI) is an industry standard that provides better manageability and more secured configuration than the legacy ROM while interacting with your server at boot time. HPE ProLiant Gen10 servers have a UEFI Class 2 implementation and support both UEFI Mode (default) and Legacy BIOS Mode.

NOTE: The UEFI System Utilities tool is analogous to the HPE ROM-Based Setup Utility (RBSU) of legacy BIOS. For more information, please visit http://www.hpe.com/servers/uefi.

UEFI enables numerous new capabilities specific to HPE ProLiant servers such as:

- Secure Boot and Secure Start enable for enhanced security
- Operating system specific functionality
- Support for > 2.2 TB (using GPT) boot drives
- USB 3.0 Stack
- Embedded UEFI Shell
- Mass Configuration Deployment Tool using iLO RESTful API that is Redfish API Conformant
- PXE boot support for IPv6 networks
- Workload Profiles for simple performance optimization

UEFI Boot Mode only:

- TPM 2.0 Support
- NVMe Boot Support
- Platform Trust Technology (PTT) can be enabled.
- iSCSI Software Initiator Support.
- HTTP/HTTPs Boot support as a PXE alternative.
- Boot support for option cards that only support a UEFI option ROM

NOTE: For UEFI Boot Mode, boot environment and OS image installations should be configured properly to support UEFI.

NOTE: UEFI FIO Setting (758959-B22) can be selected to configure the system in Legacy mode in the factory for your HPE ProLiant Gen10 Server.

Embe	ddad	Man	anan	nant
CILIDE	uueu	ıvıdı	Iduei	IIEIII

HPE Integrated Lights-Out (HPE iLO)

Monitor your servers for ongoing management, service alerting, reporting and remote

management with HPE iLO. Learn more at http://www.hpe.com/info/ilo.

Configure and boot your servers securely with industry standard Unified Extensible Firmware **UEFI**

Interface (UEFI). Learn more at http://www.hpe.com/servers/uefi.

Hassle free server and OS provisioning for 1 or more servers with Intelligent Provisioning. **Intelligent Provisioning**

Learn more at http://www.hpe.com/servers/intelligentprovisioning.

iLO RESTful API iLO RESTful API is Redfish API conformance and offers simplified server management

automation such as configuration and maintenance tasks based on modern industry

standards. Learn more at http://www.hpe.com/info/restfulapi.

Server Utilities

The HPE Active Health System (AHS) is an essential component of the iLO management **Active Health System**

portfolio that provides continuous, proactive health monitoring of HPE servers. Learn more at

http://www.hpe.com/servers/ahs.

Active Health System

Viewer

Use the Active Health System Viewer, a web-based portal, to easily read AHS logs and speed

problem resolution with HPE self-repair recommendations, to learn more visit:

http://www.hpe.com/servers/ahsv.

Smart Update Keep your servers up to date with the HPE Smart Update solution by using Smart Update

Manager (SUM) to optimize the firmware and driver updates of the Service Pack for ProLiant

(SPP). Learn more at http://www.hpe.com/info/smartupdate.

iLO Amplifier Pack Designed for large enterprise and service provider environments with hundreds of HPE

> servers, the iLO Amplifier Pack is a free, downloadable open virtual application (OVA) that delivers the power to discover, inventory and update Gen8, Gen9 and Gen10 HPE servers at unmatched speed and scale. Use with an iLO Advanced License to unlock full capabilities.

Learn more at http://www.hpe.com/servers/iLOamplifierpack.

HPE iLO Mobile Application

Enables the ability to access, deploy, and manage your server anytime from anywhere from

select smartphones and mobile devices. For additional information please visit:

http://www.hpe.com/info/ilo/mobileapp.

RESTful Interface Tool RESTful Interface tool (iLOREST) is a single scripting tool to provision using iLO RESTful API

to discover and deploy servers at scale. Learn more at http://www.hpe.com/info/resttool.

Scripting Tools Provision one to many servers using your own scripts to discover and deploy with Scripting

Tool (STK) for Windows and Linux or Scripting Tools for Windows PowerShell. Learn more at

http://www.hpe.com/servers/stk or http://www.hpe.com/servers/powershell.

HPE OneView Standard HPE OneView Standard can be used for inventory, health monitoring, alerting, and reporting

> without additional fees. It can monitor multiple HPE server generations. The user interface is similar to the HPE OneView Advanced version, but the software-defined functionality is not

available. Learn more at http://www.hpe.com/info/oneview.

HPE Systems Insight Manager (HPE SIM)

Ideal for environments already using HPE SIM, it allows you to monitor the health of your HPE ProLiant Servers and HPE Integrity Servers. Also provides you with basic support for non-HPE servers. HPE SIM also integrates with Smart Update Manager to provide quick and seamless firmware updates. Learn more at http://www.hpe.com/info/hpesim.

Security

UEFI Secure Boot and Secure Start support

Immutable Silicon Root of Trust

FIPS 140-2 validation (iLO 5 certification in progress)

Common Criteria certification (iLO 5 certification in progress)

Configurable for PCI DSS compliance

Advanced Encryption Standard (AES) and Triple Data Encryption Standard (3DES) on browser

Support for Commercial National Security Algorithms (CNSA)

Tamper-free updates – components digitally signed and verified

Secure Recovery – recover critical firmware to known good state on detection of compromised firmware

Ability to rollback firmware

Secure erase of NAND/User data

TPM (Trusted Platform Module) 1.2 option

TPM (Trusted Platform Module) 2.0 option

Front bezel key-lock feature – standard, available in both Tower and Rack models

Padlock slot. standard

Kensington Lock slot, standard

Warranty

This product is covered by a global limited warranty and supported by HPE Services and a worldwide network of HPE Authorized Channel Partners resellers. Hardware diagnostic support and repair is available for three years from date of purchase. Support for software and initial setup is available for 90 days from date of purchase. Enhancements to warranty services are available through HPE Pointnext operational services or customized service agreements. Hard drives have either a one year or three year warranty; refer to the specific hard drive QuickSpecs for details.

NOTE: Server Warranty includes 3-Year Parts, 3-Year Labor, 3-Year Onsite support with next business day response. Warranty repairs may be accomplished through the use of Customer Self Repair (CSR) parts. These parts fall into two categories: 1) Mandatory CSR parts are designed for easy replacement. A travel and labor charge will result when customers decline to replace a Mandatory CSR part; 2) Optional CSR parts are also designed for easy replacement but may involve added complexity. Customers may choose to have Hewlett Packard Enterprise replace Optional CSR parts at no charge. 3) Non CSR parts must be serviced by a trained authorized service engineer. Additional information regarding worldwide limited warranty and technical support is available at: http://h17007.www1.hpe.com/us/en/enterprise/servers/warranty/.

Optional Features

Server Management

HPE iLO Advanced

HPE iLO Advanced licenses offer smart remote functionality without compromise, for all HPE ProLiant servers. The license includes the full integrated remote console, virtual keyboard, video, and mouse (KVM), multi-user collaboration, console record and replay, and GUI-based and scripted virtual media and virtual folders. You can also activate the enhanced security and power management functionality. Learn more about HPE iLO Advanced at

http://www.hpe.com/servers/iloadvanced.

HPE iLO Advanced Premium Security Edition HPE iLO Advanced Premium Security Edition for iLO 5 includes iLO Advanced License plus high-end security modes, unique security capabilities, like Automatic FW recovery; Runtime FW verification, and Secure erase. Learn more about HPE iLO Advanced Premium Security Edition at: http://www.hpe.com/servers/ilopremium.

HPE OneView Advanced

HPE OneView brings a new level of automation to infrastructure management by taking a template driven approach to provisioning, updating, and integrating compute, storage, and networking infrastructure. It provides full-featured licenses which can be purchased for managing Gen8, Gen9 and Gen10 servers. To learn more visit

http://www.hpe.com/info/oneview.

HPE Insight Cluster
Management Utility (CMU)

HPE Insight Cluster Management Utility is a HyperScale management framework that includes software for the centralized provisioning, management and monitoring of nodes and infrastructure. Learn more at http://www.hpe.com/info/cmu.

Accelerator and GPGPU Information

Hewlett Packard Enterprise supports various accelerators on select HPE Proliant servers to support different workloads. The accelerators enable seamless integration of GPU computing with HPE ProLiant servers for high-performance computing, large data center graphics, deep learning and virtual desktop deployments. These accelerators deliver all of the standard benefits of GPU computing while enabling maximum reliability and tight integration with system monitoring and management tools such as HPE Insight Cluster Management Utility.

Rack and Power Infrastructure

The story may end with servers, but it starts with the foundation that makes compute go – and business grow. We've reinvented our entire portfolio of rack and power products to make IT infrastructure more secure, more practical, and more efficient. In other words, we've created a stronger, smarter, and simpler infrastructure to help you get the most out of your IT equipment. As an industry leader, Hewlett Packard Enterprise is uniquely positioned to address the key concerns of power, cooling, cable management and system access.

HPE G2 Advanced and Enterprise Racks are perfect for the server room or today's modern data center with enhanced airflow and thermal management, flexible cable management, and a 10 year Warranty to support higher density computing.

HPE G2 PDUs offer reliable power in flexible form factors that operate at temperatures up to 60°, include color-coded outlets and load segments and a low-profile design for optimal access to the rack and support for dense rack environments.

HPE Uninterruptible Power Systems are cost-effective power protection for any type workload. Some UPSs include options for remote management and extended runtime modules so you're critical dense data center is covered in power outages.

HPE KVM Solutions include a console and switches designed to work with your server and IT equipment reliably. We've got a cost-effective KVM switch for your first rack and multiple connection IP switches with remote management and security capabilities to keep your data center rack up and running.

Learn more about HPE Racks, KVM, PDUs and UPSs at HPE Rack and Power Infrastructure.

Optional Features

One Config Simple (SCE)

SCE is a guided self-service tool to help sales and non-technical people provide customers with initial configurations in 3 to 5 minutes. You may then send the configuration on for configuration help, or use in your existing ordering processes. If you require "custom" rack configuration or configuration for products not available in SCE, please contact Hewlett Packard Enterprise Customer Business Center or an Authorized Partner for assistance.

https://h22174.www2.hpe.com/SimplifiedConfig/Welcome#

Service and Support

HPE Pointnext - Service and Support

Protect your business beyond warranty with HPE Support Services

HPE Pointnext provides a comprehensive portfolio including Advisory and Transformational, Professional, and Operational Services to help accelerate your digital transformation. From the onset of your transformation journey, Advisory and Transformational Services focus on designing the transformation and creating a solution roadmap. Professional Services specializes in creative configurations with flawless and on-time implementation, and on-budget execution. Finally, operational services provides innovative new approaches like Flexible Capacity and Datacenter Care, to keep your business at peak performance. HPE is ready to bring together all the pieces of the puzzle for you, with an eye on the future, and make the complex simple.

Connect your devices:

Unlock all of the benefits of your technology investment by connecting your products to Hewlett Packard Enterprise. Reduce down time and improve diagnostic accuracy with a single consolidated view of your environment. By connecting, you will receive 24x7monitoring, pre-failure alerts, automatic call logging, and automatic parts dispatch. HPE Proactive Care Service and HPE Datacenter Care Service customers will also benefit from proactive activities to help prevent issues and increase optimization. All of these benefits are already available to you with your server storage and networking products, securely connected to HPE support.

Learn more about getting connected at http://www.hpe.com/services/getconnected

Other related Services

HPE Server Hardware Installation

Provides for the basic hardware installation of HPE branded servers, storage devices and networking options to assist you in bringing your new hardware into operation in a timely and professional manner.

https://www.hpe.com/h20195/V2/GetPDF.aspx/5981-9356EN.pdf

Parts and Materials

HPE will provide HPE-supported replacement parts and materials necessary to maintain the covered hardware product in operating condition, including parts and materials for available and recommended engineering improvements.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product QuickSpecs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

The defective media retention service feature option applies only to Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

HPE Education Services

Keep your IT staff trained making sure they have the right skills to deliver on your business outcomes. Book on a class today and learn how to get the most from your technology investment. http://www.hpe.com/ww/learn

HPE Support Center

The HPE Support Center is a personalized online support portal with access to information, tools and experts to support HPE business products. Submit support cases online, chat with HPE experts, access support resources or collaborate with peers. Learn more http://www.hpe.com/support/hpesc

HPE's Support Center Mobile App* allows you to resolve issues yourself or quickly connect to an agent for live support. Now, you can get access to personalized IT support anywhere, anytime.

HPE Insight Remote Support and HPE Support Center are available at no additional cost with a HPE warranty, HPE Support Service or HPE contractual support agreement.

*HPE Support Center Mobile App is subject to local availability.

For more information: http://www.hpe.com/services

Pre-configured Models

	Sub-Entry Model	Entry Model	Base Model		
[SKU Number]	877619-xx1	877620-xx1	877621-xx1		
Localization	US, UK, EU, AP, Japan & China	US, UK, EU, AP, Japan & China	US, UK, EU, AP & China		
Model Name	HPE ML350 Gen10 3104 1P 8G 4LFF NHP S100i 500W PS Sub-Entry Tower Server	HPE ML350 Gen10 3106 1P 16G 4LFF S100i 500W FS RPS Entry Tower Server	HPE ML350 Gen10 4110 1P 16G 8SFF P408i-a 800W FS RPS Base Tower Server		
Processor	3104 (6-Core, 1.7 GHz, 85W)	3106 (8-Core, 1.7 GHz, 85W)	4110 (8-Core, 2.1 GHz, 85W)		
Number of Processors		One processor			
Memory	8 GB RDIMM SR 2600 MT/s (1x 8 GB) NOTE: running at 2133 MT/s due to Processor limitation.	16 GB RDIMM SR 2600 MT/s (1x 16 GB) NOTE: running at 2133 MT/s due to Processor limitation.	16 GB RDIMM SR 2600 MT/s (1x 16 GB) NOTE: running at 2400 MT/s due to Processor limitation.		
Network Controller	Embedded 4-	-Port 1GbE HPE Ethernet 1Gb 4-port	369i Adapter		
Storage Controller	Embedded 14-Port S100i NOTE: SATA only.	Embedded 14-Port S100i NOTE: SATA only. NOTE: Field upgradeable to SAS by selecting HPE modular Smart Array controller.	P408i-a NOTE: 8-Port modular Smart Array. NOTE: Smart Storage battery included.		
Hard Drive		None ship as standard			
Internal Storage	4 LFF NHP chassis with optional HDD Cage Kit (874567-B21), upgradeable to 12 LFF	4 LFF HP Chassis with optional HDD Cage Kit (874566-B21), upgradeable to 12 LFF	8 SFF chassis with optional SFF HDD Cage Kit (874568-B21), upgradeable to 24 SFF Opt. 8 SFF NVMe Express Bay Kit (874569-B21)		
Optical Drive Bay		y Kit (874577-B21) for SATA DVD-R(pport Kit (874570-B21) for RDX or ta			
Optical Drive		None ship as standard			
PCI-Express Slots		4-slots (x16, x8, x16, x8) as standard			
Power Supply	1x 500W HPE Standard Non-Hot- Plug/non-RPS Power Supply	1x 500W HPE FlexSlot Power Supply	1x 800W HPE FlexSlot Power Supply		
Fans	2 standard fans; Optional redundant fan cage kit (874572-B21, add'l 4 fans)				
Management	HPE iLO Standard with Intelligent Provisioning (embedded), HPE OneView Standard (requires download); HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, and HPE OneView Advanced (require licenses)				
Energy Star		2.1 certified			
Form Factor		4U Tower			
Warranty	3-year parts, 3-year labor, 3-year onsite support with next business day response.				

Pre-configured Models

	Performance Model – Rack	Performance Model		
[SKU Number]	877622-xx1	877623-xx1		
Localization	US, UK, EU & AP	US, UK, EU & AP		
Model Name	HPE ML350 Gen10 4114 2P 32G 8SFF P408i-a 2x800W FS RPS Performance Rack Server	HPE ML350 Gen10 5118 2P 32G 8SFF P408i-a 2x800W FS RPS Performance Tower Server		
Processor	4114 (10-Core, 2.2 GHz, 85W)	5118 (12-Core, 2.3 GHz, 105W)		
Number of Processors	Two p	processors		
Memory	(2x 1	SR 2600 MT/s 6 GB) s due to Processor limitation.		
Network Controller	Embedded 4-Port 1GbE HPE Et	hernet 1Gb 4-port 369i Adapter		
Storage Controller	P408i-a NOTE: 8-Port modular Smart Array. NOTE: Smart Storage battery included.			
Hard Drive	None ship as standard			
Internal Storage	8 SFF chassis with optional SFF HDD Cage Kit (874568-B21), upgradeable to 24 SFF. Opt. 8 SFF NVMe Express Bay Kit (874569-B21)			
Optical Drive Bay	Optional Slimline ODD Bay Kit (874577-B21) for SATA DVD-ROM/DVD-RW optical drive -B21) for RDX or tape/LTO devices, up to 2		
Optical Drive	None ship a	as standard		
PCI-Express Slots	8-slots (x16, x8, x16, x8, x16, x8, x16, x8) as standard			
Power Supply	2x 800W HPE FlexSlo	ot power supply (1+1)		
Fans	6 standard fans			
Management	HPE iLO Standard with Intelligent Provisioning (embedded), HPE OneView Standard (requires download); HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, and HPE OneView Advanced (require licenses)			
Energy Star	2.1 ce	rtified		
Form Factor	5U Rack	4U Tower		
Warranty	3-year parts, 3-year labor, 3-year onsite	support with next business day response		

Country Code Key	xx1 = 001	US
	1 071	1.112

xx1 = 031 UK xx1 = 421 EU xx1 = 371 AP xx1 = 291 Japan xx1 = AA1 PRC xx1 = B21 Worldwide

NOTE: Not all models are available in all regions. Check with your local country Hewlett Packard Enterprise offices for availability.

This section lists some of the steps required to configure a Factory Integrated Model. To ensure only valid configurations are ordered, Hewlett Packard Enterprise recommends the use of an HPE approved configurator. Contact your local sales representative for information on configurable product offerings and requirements.

- 1. Factory Integrated Models must start with a CTO Server.
- 2. FIO indicates that this option is only available as a factory installable option.
- 3. All Factory Integrated Models will be populated with sufficient hard drive blanks based on the number of initial hard drives ordered with the server.
- 4. Some options may not be integrated at the factory. Contact your local sales representative for additional information.

Step 1: Base Configuration (choose one of the following configurable models)

CTO Server	HPE ML350 Gen10 4 LFF CTO Server	HPE ML350 Gen10 8 SFF CTO Server	HPE ML350 Gen10 8 SFF Rack CTO Server			
SKU Number	877625-B21	877626-B21	877627-B21			
Processor Sockets	Two as standard	Two as standard	Two as standard			
Processor	Not included as standard	Not included as standard	Not included as standard			
DIMM Slots	24-DIMM slots	24-DIMM slots	24-DIMM slots			
Storage Controller	Embedded SW RAID S100i with 14 SATA ports, choice of HPE modular Smart Array (AROC) and/or PC Standup controller card (s)					
PCle	8 PCIe Ge	8 PCle Gen3 slots (x16, x8, x16, x8, x16, x8, x16, x8) as standard				
Drive Cage - included	4 LFF	8 SFF	8 SFF			
Network Controller	Embedded 4x1GbE HPE Ethernet 1Gb 4-port 369i Adapter with optional 1/10/25Gb Standup card					
Fans	2-Standard	2-Standard	6-Standard			
Power Supply Cage included	HPE Flex Slot RPS cage and PDB included	HPE Flex Slot RPS cage and PDB included	HPE Flex Slot RPS cage and PDB included			
Management	HPE iLO with Intelligent	Provisioning (standard), iLO Advanc	es and OneView (optional)			
USB	6x 3.0/2.0 standard plus front iLO Service Port	6x 3.0/2.0 standard plus front iLO Service Port	6x 3.0/2.0 standard plus front iLO Service Port			
Tower-to-Rack conversion kit	Optional	Optional	Easy Install rack-rail tray (1U) with CMA included as standard			

NOTE: Refer to HPE Power Advisor Tool to review the power requirement for your selected configuration and determine what power supply module(s) to select.

Additional drive cages	Optional 4 LFF HDD Cage kit, up	Optional 8 SFF HDD Cage kit, up to	Optional 8 SFF HDD Cage kit, up to
	to 2 (total of 3)	2 (total of 3)	2 (total of 3)
Half-Height Media	2 Optional	2 Optional	2 Optional
Bay			
ODD	1 Optional	1 Optional	1 Optional
Redundant Fan Cage Kit	Optional	Optional	Included as standard – total 6 fans included
8 SFF NVMe Express Bay	Not available	Optional, up to 1	Optional, up to 1

NOTE: This aplies to CTO configurations, field upgrades may differ depending on field configuration.

NOTE: The HH Media Bay (2) and slim ODD Bay together takes up the space of one 4 LFF or 8 SFF drive cage, which means when media bay, ODD or both is selected, the max. drive cage installation will be 2.

NOTE: To get advanced cooling in richer configurations and/or under certain ambient environmental conditions, the Redundant Fan Cage Kit (874572-B21) which consists of one fan cage with 4 additional fans, is REQUIRED. Refer to the Redundaunt Fan Kit section or ML350 Gen10 User Guide for detail.

Step 2a: Choose Required Options - Processors (only one of the following unless otherwise noted)

Please select one -L21 processor required below.

For second processor, please select the same processor model with –B21 from Core Options – HPE Processors section. For example: first processor, select 874752-L21 then for second processor, select 874752-B21.

NOTE: 1P models typically ship with 2 standard fans. 2P models will require selection of the Redundant Fan Cage kit (874572-B21) which contains one fan cage along with 4 additional fans – total number of fans required in the system will be 6.

NOTE: Maximum memory capacity per processor is dependent on processor models. All processors support up to 768 GB max memory per processor except "M" model processors will support up to 1.5 TB max memory per processor.

NOTE: Mixing of 2 different processor models are NOT allowed.

NOTE: DDR4 speed is the maximum memory speed of the processor. Actual memory speed may depend on the quantity and type of DIMMs installed.

NOTE: Processors higher than 85W will ship with the Performance heat sink. All other processors will ship with the Standard heat sink

heat sink.	
Processor Option Kits	Required Processor
HPE ML350 Gen10 Intel® Xeon-Platinum 8180M (2.5GHz/28-core/205W) FIO Processor Kit	878663-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8180 (2.5GHz/28-core/205W) FIO Processor Kit	878662-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8176M (2.1GHz/28-core/165W) FIO Processor Kit	878666-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8176 (2.1GHz/28-core/165W) FIO Processor Kit	878661-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8170M (2.1GHz/26-core/165W) FIO Processor Kit	878660-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8170 (2.1GHz/26-core/165W) FIO Processor Kit	878659-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8168 (2.7GHz/24-core/205W) FIO Processor Kit	878665-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinumn 8164 (2.0GHz/26-core/145W) FIO Processor Kit	878658-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8160M (2.1GHz/24-core/145W) FIO Processor Kit	878664-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8160 (2.1GHz/24-core/150W) FIO Processor Kit	878657-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8158 (3.0GHz/12-core/150W) FIO Processor Kit	878656-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8156 (3.6GHz/4-core/105W) FIO Processor Kit	878655-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8153 (2.0GHz/16-core/125W) FIO Processor Kit	878654-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6154 (3.0GHz/18-core/200W) FIO Processor Kit	878653-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6152 (2.1GHz/22-core/140W) FIO Processor Kit	878652-L21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6150 (2.7GHz/18-core/165W) FIO Processor Kit	878651-L21
NOTE: Ships with Performance Heatsink.	

HPE ML350 Gen10 Intel® Xeon-Gold 6148 (2.4GHz/20-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	878650-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6146 (3.2GHz/12-core/165W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	878649-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6144 (3.5GHz/8-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	878648-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6142M (2.6GHz/16-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	878647-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866558-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6140M (2.3GHz/18-core/135W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866556-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6140 (2.3GHz/18-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866554-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6138 (3.2GHz/20-core/125W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866552-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6136 (3.0GHz/12-core/150W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866550-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6134M (3.2GHz/8-core/130W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	880215-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6134 (3.2GHz/8-core/130W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	880214-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866548-L21
HPE ML350 Gen10 Intel® Xeon-Gold 6130 (2.1GHz/16-core/120W) FIO Processor Kit HPE ML350 Gen10 Intel® Xeon-Gold 6128 (3.4GHz/6-core/115W) FIO Processor Kit	866546-L21 866544-L21
NOTE: Ships with Performance Heatsink. HPE ML350 Gen10 Intel® Xeon-Gold 6126 (2.6GHz/12-core/120W) FIO Processor Kit	0//5/2124
HPE ML350 Gen10 Intel® Xeon-Gold 6126 (2.6GHz/12-core/120W) FIO Processor Kit	866542-L21 866540-L21
NOTE: Ships with Performance Heatsink. HPE ML350 Gen10 Intel® Xeon-Gold 5120 (2.2GHz/14-core/105W) FIO Processor Kit	866538-L21
NOTE: Ships with Performance Heatsink.	000330 221
HPE ML350 Gen10 Intel® Xeon-Gold 5118 (2.3GHz/12-core/105W) FIO Processor Kit NOTE: Ships with Performance Heatsink.	866536-L21
HPE ML350 Gen10 Intel® Xeon-Gold 5115 (2.4GHz/10-core/85W) FIO Processor Kit	866534-L21
HPE ML350 Gen10 Intel® Xeon-Silver 4116 (2.1GHz/12-core/85W) FIO Processor Kit	866532-L21
HPE ML350 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) FIO Processor Kit	866530-L21
HPE ML350 Gen10 Intel® Xeon-Silver 4112 (2.6GHz/4-core/85W) FIO Processor Kit	866528-L21
HPE ML350 Gen10 Intel® Xeon-Silver 4110 (2.1GHz/8-core/85W) FIO Processor Kit	866526-L21
HPE ML350 Gen10 Intel® Xeon-Silver 4108 (1.8GHz/8-core/85W) FIO Processor Kit	866524-L21
HPE ML350 Gen10 Intel® Xeon-Bronze 3106 (1.7GHz/8-core/85W) FIO Processor Kit	866522-L21
HPE ML350 Gen10 Intel® Xeon-Bronze 3104 (1.7GHz/6-core/85W) FIO Processor Kit	866520-L21
NOTE: Processors above 85W use a Performance Heatsink.	

Step 2b: Choose Memory Options

Please select one or more memory from below.

For new Gen10 memory population rule whitepaper and optimal memory performance guidelines, please go to:

https://www.hpe.com/docs/memory-population-rules

For Gen10 memory speed table, please go to: https://www.hpe.com/docs/memory-speed-table

For memory Reliability, Accessibility, Serviceability (RAS) features whitepaper like Gen10 Fast Fault Tolerance and legacy mirrored memory feature etc. please go to: http://www.hpe.com/docs/memory-ras-feature

NOTE: Memory DIMM availability with a server platform is dependent upon completion of certification testing.

NOTE: The maximum memory speed is a function of the memory type, memory configuration, and processor model.

HPE 8GB (1x8GB) Single Rank x8 DDR4-2666 CAS-19-19 Registered Smart Memory Kit	815097-B21
HPE 16GB (1x16GB) Single Rank x4 DDR4-2666 CAS-19-19 Registered Smart Memory Kit	815098-B21
HPE 16GB (1x16GB) Dual Rank x8 DDR4-2666 CAS-19-19 Registered Smart Memory Kit	835955-B21
HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19 Registered Smart Memory Kit	815100-B21
HPF 64GB (1x64GB) Quad Rank x4 DDR4-2666 CAS-19-19-19 Load Reduced Smart Memory Kit	815101-B21

Step 2c: Choose Power Supplies

NOTE: Mixing of 2 different power supplies is NOT allowed.

NOTE: Selection of two HPE Flex Slot power supplies provides 1+1 power redundancy.

NOTE: To review the power requirements for your selected configuration, please use the HPE Power Advisor Tool.

HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	865408-B21
HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit	865438-B21
HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit	865428-B21
HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	865414-B21
HPE 800W Flex Slot -48VDC Hot Plug Low Halogen Power Supply Kit	865434-B21
HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	830272-B21

Step 3: Choose Additional Factory Integratable Options

One of the following from each list may be selected if desired at time of factory integration.

HPE Unique Options

HPE ML350 Gen10 8SFF Hot Plug Drive Backplane Cage Kit	874568-B21
NOTE: Add additional 8 SFF hot-plug hard drive cage, allowing for up to 24 SFF drive support (8+8+8).	

HPE ML350 Gen10 4LFF Hot Plug Drive Backplane Cage Kit

874566-B21

NOTE: Add additional 4 LFF hot-plug hard drive cage, allowing for up to 12 LFF drive support (4+4+4).

HPE ML350 Gen10 8SFF NVMe SSD Express Bay Enablement Kit with 2x4NVMe Risers and Support 874569-B21 Cables

NOTE: This kit contains two x4 Direct Attach PCIe NVMe Riser Boards with each supporting up to 4 drives. When both Riser Boards are installed, the system supports up to 8 SFF NVMe drives.

NOTE: NVMe SSDs to be ordered separately.

NOTE: NVMe drives require the addition of HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21).

HPE ML350 Gen10 RDX/LTO Media Drive Support Cable Kit with Fan Blank for Long LTO 874570-B21

NOTE: Supporting cables to add additional RDX/tape devices for data backup or archiving.

NOTE: RDX/tape devices to be ordered separately

HPE ML350 Gen10 Slimline ODD Bay and Support Cable Kit

874577-B21

NOTE: Mechanical converter with supporting cable.

HPE Legacy FIO Mode Setting 758959-B22

NOTE: UEFI is the default, this FIO part can be used for CTO to enable Legacy mode.

HPE Converged Infrastructure Management Software

HPE OneView for ProLiant DL Server including 3yr 24x7 Support FIO Bundle Physical 1-server LTU HPE OneView w/o iLO including 3yr 24x7 Support 1-server FIO LTU

E5Y43A P8B31A

Step 4: Choose additional options for Factory Integration from Core and Additional Options sections below

NOTE: Some options may not be integrated at the factory. To ensure only valid configurations are ordered, Hewlett Packard Enterprise recommends the use of an HPE approved configurator. Contact your local sales representative for additional information. Note the **Cabling Matrix** can help to explain the cable routing for each option.

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HPE Unique Options	
HPE ML350 Gen10 8SFF Hot Plug Drive Backplane Cage Kit	874568-B21
NOTE: Add additional 8 SFF Hot-Plug Hard Drive Cage, allowing for up to 24 SFF Drive support (8+8+8).	
HPE ML350 Gen10 4LFF Hot Plug Drive Backplane Cage Kit	874566-B21
NOTE: Add additional 4 LFF Hot-Plug Hard Drive Cage, allowing for up to 12 LFF Drive support (4+4+4).	
HPE ML350 Gen10 4LFF Non Hot Plug Drive Cage Kit	874567-B21
NOTE: Field upgrade only. Add additional 4 LFF Non-Hot-Plug Hard Drive Cage, allowing for up to 12 LFF	
NHP Drive support (4+4+4).	
HPE ML350 Gen10 8SFF NVMe SSD Express Bay Enablement Kit with 2x4NVMe Risers and Support Cables	874569-B21
NOTE: This kit contains two x4 Direct Attach PCIe NVMe Riser Boards with each supporting up to 4 drives.	
When both Risers are installed, it supports 8 SFF NVMe drives.	
NOTE: SFF NVMe SSDs to be ordered separately.	
NOTE: NVMe drives require the addition of HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21).	
HPE ML350 Gen10 RDX/LTO Media Drive Support Cable Kit with Fan Blank for Long LTO	874570-B21
NOTE: Supporting cables to add additional RDX/tape devices for data backup or archiving.	
NOTE: RDX/tape devices to be ordered separately.	07/577 004
HPE ML350 Gen10 Slimline ODD Bay and Support Cable Kit	874577-B21
NOTE: Mechanical converter with supporting cable.	
HPE ML350 Gen10 Embedded SATA Cable Kit for LFF Configuration	877578-B21
HPE ML350 Gen10 Embedded SATA Cable Kit for SFF Configuration	877579-B21
HPE ML350 Gen10 AROC Mini-SAS Cable Kit for LFF Configuration	874573-B21
HPE ML350 Gen10 AROC Mini-SAS Cable Kit for SFF Configuration	877575-B21
HPE ML350 Gen10 Smart Array/HBA Mini-SAS Cable Kit for LFF Configuration	874574-B21
HPE ML350 Gen10 Smart Array/HBA Mini-SAS Cable Kit for SFF Configuration	874575-B21
HPE ML350 Gen10 12Gb SAS Expander Card Kit with Cables	874576-B21
HPE ML350 Gen10 Redundent Fan Cage Kit with 4 Fan Modules	874572-B21
NOTE: Add additional 4 hot-plug fans installed in the fan cage to get N+1 fan redundancy and/or for	
advanced cooling. Refer to later section for detail.	07/571 001
HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board	874571-B21
NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-hot-plug/non-RPS to support HPE Flex Slot RPS.	
HPE ML350 Gen10 GPU External Power Cable Kit	877628-B21
NOTE: Consists of two external power cables to feed power to GPU modules with TDP larger than 75W.	077020-021
HPE ML Gen10 Tower to Rack Conversion Kit with Sliding Rail Rack Shelf and Cable Management Arm	874578-B21
	8/43/8-821
NOTE: This kit is supported in both ML350 and ML110 Gen10.	
HPE Processors	
Processor Option Kits	
HPE ML350 Gen10 Intel® Xeon-Platinum 8180M (2.5GHz/28-core/205W) Processor Kit	878663-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8180 (2.5GHz/28-core/205W) Processor Kit	878662-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8176M (2.1GHz/28-core/165W) Processor Kit	878666-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8176 (2.1GHz/28-core/165W) Processor Kit	878661-B21
	878666-B21
	878661-B21

NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8170M (2.1GHz/26-core/165W) Processor Kit	878660-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8170 (2.1GHz/26-core/165W) Processor Kit	878659-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8168 (2.7GHz/24-core/205W) Processor Kit	878665-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8164 (2.0GHz/26-core/150W) Processor Kit	878658-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Platinum 8160M (2.1GHz/24-core/150W) Processor Kit	878664-B21
NOTE: Ships with Performance Heatsink.	0-0/ 50/
HPE ML350 Gen10 Intel® Xeon-Platinum 8160 (2.1GHz/24-core/150W) Processor Kit	878657-B21
NOTE: Ships with Performance Heatsink.	070/5/ 024
HPE ML350 Gen10 Intel® Xeon-Platinum 8158 (3.0GHz/12-core/150W) Processor Kit	878656-B21
NOTE: Ships with Performance Heatsink. HPE ML350 Gen10 Intel® Xeon-Platinum 8156 (3.6GHz/4-core/105W) Processor Kit	878655-B21
HPE ML350 Gen10 Intel® Xeon-Platinum 8153 (2.0GHz/16-core/125W) Processor Kit	878654-B21
HPE ML350 Gen10 Intel® Xeon-Gold 6154 (3.0GHz/18-core/200W) Processor Kit	878653-B21
NOTE: Ships with Performance Heatsink.	0,0000 521
HPE ML350 Gen10 Intel® Xeon-Gold 6152 (2.1GHz/22-core/140W) Processor Kit	878652-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6150 (2.7GHz/18-core/165W) Processor Kit	878651-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6148 (2.4GHz/20-core/150W) Processor Kit	878650-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6146 (3.2GHz/12-core/165W) Processor Kit	878649-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6144 (3.5GHz/8-core/150W) Processor Kit	878648-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6142M (2.6GHz/16-core/150W) Processor Kit	878647-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit	866558-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6140M (2.3GHz/18-core/140W) Processor Kit	866556-B21
NOTE: Ships with Performance Heatsink.	0//55/ 504
HPE ML350 Gen10 Intel® Xeon-Gold 6140 (2.3GHz/18-core/140W) Processor Kit	866554-B21
NOTE: Ships with Performance Heatsink.	044550 001
HPE ML350 Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/125W) Processor Kit HPE ML350 Gen10 Intel® Xeon-Gold 6136 (3.0GHz/12-core/150W) Processor Kit	866552-B21 866550-B21
NOTE: Ships with Performance Heatsink.	000330 BZ1
HPE ML350 Gen10 Intel® Xeon-Gold 6134M (3.2GHz/8-core/130W) Processor Kit	880215-B21
NOTE: Ships with Performance Heatsink.	000210 B21
HPE ML350 Gen10 Intel® Xeon-Gold 6134 (3.2GHz/8-core/130W) Processor Kit	880214-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit	866548-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 6130 (2.1GHz/16-core/125W) Processor Kit	866546-B21
HPE ML350 Gen10 Intel® Xeon-Gold 6128 (3.4GHz/6-core/115W) Processor Kit	866544-B21
NOTE: Ships with Performance Heatsink.	

HPE ML350 Gen10 Intel® Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit NOTE: Ships with Performance Heatsink.	866542-B21
HPE ML350 Gen10 Intel® Xeon-Gold 5122 (3.6GHz/4-core/105W) Processor Kit	866540-B21
NOTE: Ships with Performance Heatsink. HPE ML350 Gen10 Intel® Xeon-Gold 5120 (2.2GHz/14-core/105W) Processor Kit	866538-B21
NOTE: Ships with Performance Heatsink.	
HPE ML350 Gen10 Intel® Xeon-Gold 5118 (2.3GHz/12-core/105W) Processor Kit NOTE: Ships with Performance Heatsink.	866536-B21
HPE ML350 Gen10 Intel® Xeon-Gold 5115 (2.4GHz/10-core/85W) Processor Kit	866534-B21
HPE ML350 Gen10 Intel® Xeon-Silver 4116 (2.1GHz/12-core/85W) Processor Kit HPE ML350 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) Processor Kit	866532-B21 866530-B21
HPE ML350 Gen10 Intel® Xeon-Silver 4112 (2.6GHz/4-core/85W) Processor Kit	866528-B21
HPE ML350 Gen10 Intel® Xeon-Silver 4110 (2.1GHz/8-core/85W) Processor Kit HPE ML350 Gen10 Intel® Xeon-Silver 4108 (1.8GHz/8-core/85W) Processor Kit	866526-B21 866524-B21
HPE ML350 Gen10 Intel® Xeon-Bronze 3106 (1.7GHz/8-core/85W) Processor Kit	866522-B21
HPE ML350 Gen10 Intel® Xeon-Bronze 3104 (1.7GHz/6-core/85W) Processor Kit	866520-B21

NOTE: Up to two processors supported. Performance Models include two processors.

NOTE: HT indicates that the processor model supports Intel® Hyper-Threading Technology.

NOTE: Turbo2: Intel® Turbo Boost Technology 2.0 provides more computing power when you need it with performance that adapts to spikes in your workload and delivers more performance upside than then previous generation turbo technology.

NOTE: DDR4 speed is the maximum memory speed of the processor. Actual memory speed may depend on the quantity and type of DIMMs installed.

NOTE: The xxxxxx-L21 is the first processor shipped, the xxxxxx-B21 is the 2nd processor and ships with 2 additional fans for factory of field installation.

NOTE: Maximum memory per socket depends on the processor selected.

NOTE: Processors above 85W use a Performance Heatsink.

NOTE: 2P models require the Redundant Fan Cage kit (874572-B21) which consists of one fan cage along with 4 additional fans.

Memory Selection

To streamline the configuration process for HPE ProLiant Gen10 servers and to provide the best product availability, HPE recommends memory from the list located here: http://www.hpe.com/products/recommend. Best product availability is limited to US, Canada, and Latin America at this time.

HPE Memory

HPE 8GB (1x8GB) Single Rank x8 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	815097-B21
HPE 16GB (1x16GB) Single Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	815098-B21
HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	815100-B21
HPE 64GB (1x64GB) Quad Rank x4 DDR4-2666 CAS-19-19-19 Load Reduced Smart Memory Kit	815101-B21
HPE 16GB (1x16GB) Dual Rank x8 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	835955-B21
NOTE: Memory DIMM availability with a server platform is dependent upon completion of certification	

NOTE: The maximum memory speed is a function of the memory type, memory configuration, and processor model.

HPE Ontical Dei

PE Optical Drives	
HPE 9.5mm SATA DVD-ROM JackBlack Gen9 Optical Drive	726536-B21
NOTE: The HPE ML350 Gen10 Slimline ODD Bay Kit (874577-B21) is required for this option.	
HPE 9.5mm SATA DVD-RW JackBlack G9 Optical Drive	726537-B21
NOTE: The HPE ML350 Gen10 Slimline ODD Bay Kit (874577-B21) is required for this option.	
HPE Mobile USB Non Leaded System DVD RW Drive	701498-B21
NOTE THE Construction of the HCD 7.0 and a	

NOTE: This is only supported on USB 3.0 ports.

NOTE: When front drive cages are fully populated (Box 1 - 3) and there is still the requirement for DVD-

RW support, this external USB DVD-RW option will meet that need.

HPE Drives	
Enterprise - 12G SAS - SFF Drives	
HPE 300GB SAS 12G Enterprise 15K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	870753-B21
HPE 300GB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	872475-B21
HPE 600GB SAS 12G Enterprise 15K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	870757-B21
HPE 600GB SAS 12G Enterprise 15K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD	870763-B21
HPE 600GB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	872477-B21
HPE 900GB SAS 12G Enterprise 15K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	870759-B21
HPE 900GB SAS 12G Enterprise 15K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD	870765-B21
HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD	872479-B21
HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD	872481-B21
HPE 2.4TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD	881457-B21
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for 10K, 15K or higher RPM	
SAS drives.	
Enterprise - 12G SAS - LFF Drives	
HPE 300GB SAS 12G Enterprise 15K LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware HDD	870755-B21
HPE 900GB SAS 12G Enterprise 15K LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware HDD	870761-B21
Midline - 12G SAS - SFF Drives	
HPE 1TB SAS 12G Midline 7.2K SFF (2.5in) SC 1yr Wty Digitally Signed Firmware HDD	832514-B21
HPE 1TB SAS 12G Midline 7.2K SFF (2.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD	765464-B21
HPE 2TB SAS 12G Midline 7.2K SFF (2.5in) SC 1yr Wty 512e HDD	765466-B21
Midline - 12G SAS - LFF Drives	
HPE 1TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	846526-B21
HPE 2TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	833926-B21
HPE 3TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	846530-B21
HPE 4TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	833928-B21
HPE 4TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e HDD	861748-B21
HPE 6TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	846516-B21
HPE 6TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e HDD	861746-B21
HPE 8TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Helium 512e Digitally Signed Firmware HDD	861592-B21
HPE 8TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e Digitally Signed Firmware HDD	834031-B21
HPE 10TB SAS 12G Midline 7.2K LFF (3.5in) LP 1yr Wty Helium 512e Digitally Signed Firmware HDD	857646-B21
Midline - 6G SATA - SFF Drives	
HPE 1TB SATA 6G Midline 7.2K SFF (2.5in) SC 1yr Wty Digitally Signed Firmware HDD	655710-B21
HPE 1TB SATA 6G Midline 7.2K SFF (2.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD	765453-B21
HPE 2TB SATA 6G Midline 7.2K SFF (2.5in) SC 1yr Wty 512e Digitally Signed Firmware HDD	765455-B21
Midline - 6G SATA - LFF Drives	
HPE 1TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	861686-B21
HPE 2TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	861681-B21
HPE 3TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	861688-B21
HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e HDD	861744-B21
HPE 4TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	861683-B21
HPE 6TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Digitally Signed Firmware HDD	846512-B21
HPE 6TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e HDD	861742-B21
HPE 8TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Helium 512e Digitally Signed Firmware HDD	861596-B21
	07/020 021
HPE 8TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty 512e Digitally Signed Firmware HDD HPE 10TB SATA 6G Midline 7.2K LFF (3.5in) LP 1yr Wty Helium 512e Digitally Signed Firmware HDD	834028-B21 857650-B21

HPE 4TB SATA 6G Entry 59K LFF (3.5in) RW 1yr Wry HDD	6G SATA - LFF NHP/Raw Drives	
HPE 500GB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 2TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 2TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 3TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 1TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 1TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD HPE 1TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD B01884-B21 HPE 4TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD S01884-B21 HPE 4TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD S01884-B21 HPE 4TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD S01884-B21 HPE 4TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD S01884-B21 HPE 4TB SATA 6 G Midline 72K LFF (3.5 in) RW 1yr Why HDD S01884-B21 S02 Selection To streamline the configuration process for HPE ProLiant Cen10 servers and to provide the best product availability, HPE recommends SSDs from the list located here: http://www.hpe.com/products/recommend Best product availability is limited to US, Canada, and Latin America at His time. To further assist with configuration, HPE also offers an SSD Selector Tool located here: http://www.hpe.com/products/recommend Best product availability is limited to US, Canada, and Latin America at His time. To further assist with configuration, HPE also offers an SSD Selector Tool located here: http://www.hpe.com/products/recommend Best product availability is limited to US, Canada, and Latin America at His time. To further assist with configuration, HPE also offers an SSD Selector Tool located here: http://www.hpe.com/products/recommend Best product availability is limited to US. Canada, and Latin America at His time. To further assist with configuration products with the time with the products with the products with the products with the produc		815635-B21
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	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	873365-B21
HPE 3.2TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 872386-B21		
HPE 3.2TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873367-B21		

Mixed Use - 6G SATA - SFF - Solid State Drives	
HPE 240GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	880295-B21
HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	877776-B21
HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	875470-B21
HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	872344-B21
HPE 960GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	872348-B21
HPE 960GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	877782-B21
HPE 960GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	875474-B21
HPE 1.92TB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	877788-B21
HPE 1.92TB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	875478-B21
HPE 1.92TB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD	872352-B21
Read Intensive - 6G SATA - LFF - Solid State Drives	
HPE 480GB SATA 6G Read Intensive LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	869056-B21
HPE 960GB SATA 6G Read Intensive LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	877756-B21
HPE 1.92TB SATA 6G Read Intensive LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	877762-B21
HPE 1.92TB SATA 6G Read Intensive LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	869058-B21
Mixed Use - 12G SAS - LFF - Solid State Drives	
HPE 800GB SAS 12G Mixed Use LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	872380-B21
HPE 1.6TB SAS 12G Mixed Use LFF (3.5in) LPC 3yr Wty Digitally Signed Firmware SSD	872384-B21
M.2 Selection	
NOTE: Requires the M.2 universal enablement card kit (878783-B21) and use S100i SATA controller only.	
NOTE: Installation of the M.2 universal enablment card kit is limited to PCIe slot 1, 2, 3 or 4. Max. in ML350	
Gen10 is one M.2 enablment card kit.	
NOTE: M.2 supports Software RAID only.	
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for M.2 drives support.	
Mixed Use - 6G SATA - M.2 - Solid State Drives	.== / =
HPE 240GB SATA 6G Mixed Use M.2 2280 3yr Wty Digitally Signed Firmware SSD	875488-B21
HPE 480GB SATA 6G Mixed Use M.2 2280 3yr Wty Digitally Signed Firmware SSD	875490-B21
HPE 960GB SATA 6G Mixed Use M.2 2280 3yr Wty Digitally Signed Firmware SSD	875492-B21
HPE 1.92TB SATA 6G Mixed Use M.2 2280 3yr Wty Digitally Signed Firmware SSD	875494-B21
NOTE: Requires the M.2 universal enablement card kit (878783-B21) and use S100i SATA controller only.	
NOTE: M.2 supports Software RAID only.	
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for M.2 drives.	
Read Intensive - 6G SATA - M.2 - Solid State Drives	

HPE 150GB SATA 6G Read Intensive M.2 2280 3yr Wty Digitally Signed Firmware SSD	875317-B21
HPE 480GB SATA 6G Read Intensive M.2 2280 3yr Wty Digitally Signed Firmware SSD	875319-B21
HPE 480GB SATA 6G Read Intensive M.2 2280 3yr Wty Digitally Signed Firmware SSD	875498-B21
HPE 960GB SATA 6G Read Intensive M.2 2280 3yr Wty Digitally Signed Firmware SSD	875500-B21
HPE 1.92GB SATA 6G Read Intensive M.2 2280 3yr Wty Digitally Signed Firmware SSD	875496-B21

NOTE: Requires the M.2 universal enablement card kit (878783-B21) and use S100i SATA controller only.

NOTE: M.2 supports Software RAID only.

NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for M.2 drives.

NVMe SSD Selection

NOTE: HPE ML350 Gen10 NVMe 8SFF Exp Bay Kit (874569-B21) is required to support these drives.

NOTE: Max. support is one Gen10 ML350 NVMe 8SFF Exp Bay Kit (874569-B21) which can support up to 8 NVMe solid state drives.

NOTE: NVMe support is limited in SFF systems.

NOTE: NVMe drives require the addition of HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21).

NOTE: Not supported by HPE Smart Array controllers.

NOTE: HPE has qualified the NVMe drive portfolio using the Operating System inbox drivers, full detail on

Core Options	
the HPE Solid State Drive QuickSpecs	
Read Intensive - NVMe - SFF - Solid State Drives	
HPE 480GB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875587-B21
HPE 960GB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875589-B21
HPE 1TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	877984-B21
HPE 1.92TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875591-B21
HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	877986-B21
Mixed Use - NVMe - SFF - Solid State Drives	077700 BZ1
HPE 400GB NVMe x4 Lanes Mixed Use SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875593-B21
HPE 800GB NVMe x4 Lanes Mixed Use SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875595-B21
HPE 1.6TB NVMe x4 Lanes Mixed Use SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	875597-B21
HPE 1.6TB NVMe x4 Lanes Mixed Use SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD	877994-B21
Hard Drive Blank Kits	0,,,,,
HPE Small Form Factor Hard Drive Blank Kit	666987-B21
HPE Gen9 LFF HDD Spade Blank Kit	807878-B21
Hard Drive Kits	
HPE ML350 Gen10 8SFF Hot Plug Drive Backplane Cage Kit	874568-B21
NOTE: Add add'l 8 SFF Hot-Plug Hard Drive Cage, allowing for up to 24 SFF Drive support (8+8+8).	
HPE ML350 Gen10 4LFF Hot Plug Drive Backplane Cage Kit	874566-B21
NOTE: Add add'l 4 LFF Hot-Plug Hard Drive Cage, allowing for up to 12 LFF Drive support (4+4+4).	
HPE ML350 Gen10 4LFF Non Hot Plug Drive Cage Kit	874567-B21
NOTE: Field upgrade only. Add add'l 4 LFF Non-Hot-Plug Hard Drive Cage, allowing for up to 12 LFF Drive	
support (4+4+4).	
HPE Universal SATA HHHL 3yr Wty M.2 Kit	878783-B21
NOTE: HPE M.2 universal enablement card kit (878783-B21), which is required for SATA M.2 support.	
NOTE: Installation of this M.2 enablment card kit is limited to PCIe slot 1, 2, 3 or 4. Max. in ML350 Gen10 is	
one M.2 enablment card kit.	
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required when this card kit is	
selected/installed for M.2 SSD support.	07/5/0504
HPE ML350 Gen10 8SFF NVMe SSD Express Bay Enablement Kit with 2x4NVMe Risers and Support Cables	874569-B21
NOTE: This kit contains two x4 Direct Attach PCle NVMe Riser Boards with each supporting up to 4 NVMe	
drives. When both Risers are installed, it supports 8 SFF NVMe drives. NOTE: Max. support is one Gen10 ML350 NVMe 8SFF Exp Bay Kit (874569-B21) with installation limited	
to Box 2 based on cable routing requirement.	
NOTE: SFF NVMe SSDs to be ordered separately.	
NOTE: NVMe support is limited in SFF systems.	
NOTE: NVMe drives require the addition of HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21).	
Media/ODD Bay Kits	
HPE ML350 Gen10 RDX/LTO Media Drive Support Cable Kit with Fan Blank for Long LTO	874570-B21
NOTE: Supporting cables to add additional RDX/tape devices for data backup or archiving.	
NOTE: RDX/tape devices to be ordered separately.	
HPE ML350 Gen10 Slimline ODD Bay and Support Cable Kit	874577-B21
NOTE: Mechanical converter with supporting cable.	
HPE Networking	
1 Gigabit Ethernet adapters	
HPE Ethernet 1Gb 4-port 331T Adapter	647594-B21
HPE Ethernet 1Gb 2-port 332T Adapter	615732-B21
HPE Ethernet 1Gb 2-port 361T Adapter	652497-B21
HPE Ethernet 1Gb 4-port 366T Adapter	811546-B21
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HPE Ethernet 1.005 2-port 5.21T Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE Ethernet 1.005 2-port 5.30T Adapter HPE Ethernet 1.005 2-port 5.30T Adapter HPE Ethernet 1.005 2-port 5.30T Adapter HPE Ethernet 1.005 2-port 5.00T Adapter HPE Ethernet 4.00T Adapter HPE Ethernet 1.00T Adapter HPE InfiniBand HPE InfiniBand HPE InfiniBand HPE InfiniBand EDR/Ethernet 1.00G Adapter HPE InfiniBand EDR/Ethernet 1.00G Adapte	10 Gigabit Ethernet adapters	
HPE Ethernet 10Gb 2-port 530T Adapter HPE Ethernet 10Gb 2-port 550T Adapter HPE Ethernet 10Gb 2-port 550T Adapter HPE Ethernet 10Gb 2-port 550T Adapter HPE Ethernet 10Gb 2-port 550TP Adapter HPE Ethernet 10Gb 2-port 550SFP Adapter HPE Ethernet 10Gb 2-port 552FPF Adapter 25 Gigabit Ethernet adapters HPE Ethernet 10Gb 2-port 552FPF Adapter 27055-B21 25 Gigabit Ethernet adapters HPE Ethernet 4x25Gb 1-port 620OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 621SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 631SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand RDR/Ethernet 100Gb/20Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P10 10 CSFP28 xls 6 Pcic Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P10 10 CSFP28 xls 6 Pcic Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Flatinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Sl		867707-B21
HPE Ethernet 106b 2-port 535T Adapter HPE Ethernet 106b 2-port 530SFP Adapter 25 Gigabit Ethernet 422SGb 1-port 620SFP28 Adapter HPE Ethernet 422SGb 1-port 620SFP28 Adapter HPE Ethernet 422SGb 1-port 620SFP28 Adapter HPE Ethernet 10756b 2-port 621SFP28 Adapter HPE Ethernet 10756b 2-port 621SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10756b 2-port 631SFP28 Adapter HPE InfiniBand HPE InfiniBand FDR/Ethernet 106b/A06b 2-port 544+QSFP Adapter HPE InfiniBand FDR/Ethernet 1006b 1-port 8400SFP28 Adapter HPE InfiniBand EDR/Ethernet 1006b 1-port 8400SFP28 Adapter HPE InfiniBand EDR/Ethernet 1006b 1-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 1006b 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 1006b 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 1006b 1-port OP101 OSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 1006b 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 1006b 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 1006b 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 1006b 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapte	NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card.	
HPE Ethernet 10Gb 2-port 562T Adapter HPE Ethernet 10Gb 2-port 562FPA Adapter HPE Ethernet 10Gb 2-port 550SFPA Adapter HPE Ethernet 10Gb 2-port 550SFPA Adapter 25 Gigabit Ethernet adapters HPE Ethernet 4x25Gb 1-port 620SFP28 Adapter HPE Ethernet 4x25Gb 1-port 620SFP28 Adapter HPE Ethernet 10J55Gb 2-port 621SFP28 Adapter HPE Ethernet 10J55Gb 2-port 621SFP28 Adapter HPE Ethernet 10J55Gb 2-port 631SFP28 Adapter HPE Ethernet 10J25Gb 2-port 631SFP28 Adapter HPE Ethernet 10J25Gb 2-port 631SFP28 Adapter HPE Ethernet 10J25Gb 2-port 640SFP28 Adapter HPE InfiniBand HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/A0Gb 2-port 544+QSFP Adapter HPE InfiniBand EDR/Ethernet 10Gb/A0Gb 2-port 544+QSFP Adapter HPE InfiniBand EDR/Ethernet 10Gb 1-port 840OSFP28 Adapter HPE InfiniBand EDR/Ethernet 10Gb 1-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE InfiniBand EDR/Ethernet 10Gb 2-port 540+QSFP Adapter HPE InfiniBand EDR/Ethernet 10Gb 1-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE InfiniBand EDR/Ethernet 10Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 10Gb 1-port 0P1010 QSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 10Gb 1-port 0P1010 QSFP28 x6 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 10Gb 1-port 0P1010 QSFP28 x6 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 10Gb 1-port 0P1010 QSFP28 x6 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE NL350 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 800W Flex Slot Platinum power supplies support power efficiency	HPE Ethernet 10Gb 2-port 530T Adapter	656596-B21
HPE Ethernet 10Gb 2-port 5305FP Adapter 77055-821 25 Gigabit Ethernet 10gb 2-port 5625FP+ Adapter 77055-821 25 Gigabit Ethernet 40256b 1-port 62005FP28 Adapter HPE Ethernet 10/256b 2-port 62005FP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 6215FP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 6315FP28 Adapter HPE Ethernet 10/256b 2-port 6405FP28 Adapter HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/A0Gb 2-port 544-OSFP Adapter HPE InfiniBand FDR/Ethernet 10Gb/A0Gb 2-port 544-OSFP Adapter HPE InfiniBand EDR/Ethernet 10Gb/A0Gb 2-port 544-OSFP Adapter HPE InfiniBand EDR/Ethernet 1006b 1-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 1006b 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 800W Flex Slot Patinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Talnium Path Path Path Pat	HPE Ethernet 10Gb 2-port 535T Adapter	813661-B21
HPE Ethernet 10Gb 2-port 562SFP+ Adapter 25 Gigabit Ethernet adapters HPE Ethernet 4x2SGb 1-port 620SFP28 Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 621SFP28 Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 641SFP28 Adapter HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+OSFP Adapter HPE InfiniBand EDR/Ethernet 10Gb/40Gb 2-port 840SFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 1-port 840GSFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 2-port 840SFP28 Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML550 Gen10 Redundant Fan Cage Kit (874572-821) is required to support this card. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Thianum power supplies support power effic	HPE Ethernet 10Gb 2-port 562T Adapter	817738-B21
25 Gigabit Ethernet adapters HPE Ethernet 4x25cb 1-port 6200SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 621SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 631SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 640SFP28 Adapter HPE InfiniBand HPE InfiniBand FDR/Ethernet 100b/400b 2-port 544+0SFP Adapter HPE InfiniBand FDR/Ethernet 100cb 1-port 8400SFP28 Adapter HPE InfiniBand EDR/Ethernet 100cb 1-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100cb 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 0SFP28 x16 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 0SFP28 x16 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 0SFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kir (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 0SFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE SOOW Flex Slot Platinum Hot Plug Low Halogen Power Supply Kir NOTE: HPE SOOW Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Tilanium Hot Plug Low Halogen Power Supply Kir NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Valve Hole Slot Platinum Hot Plug Low Halogen Power	HPE Ethernet 10Gb 2-port 530SFP Adapter	652503-B21
HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter NOTE: HPE ML.350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 621SFP28 Adapter HPE Ethernet 10/25Gb 2-port 631SFP28 Adapter HPE Ethernet 10/25Gb 2-port 631SFP28 Adapter HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter HPE InfiniBand HPE InfiniBand HPE InfiniBand EDR/Ethernet 100Gb 1-port 840OSFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 1-port 840OSFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 1-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 CSFP28 x16 PClc Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 OSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE POwer Supplies HPE S00W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE R00W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium power supplies support power efficiency of up to 94% and include a standard C.14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE:	HPE Ethernet 10Gb 2-port 562SFP+ Adapter	727055-B21
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 6215FP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/256b 2-port 6315FP28 Adapter 817718-B21 HPE Ethernet 10/256b 2-port 6405FP28 Adapter 817753-B21 HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand EDR/Ethernet 10OGb 1-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x26 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x36 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 OSFP28 x3 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium power supplies support power efficiency of up to 94% and include a standard C-14 power Inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Halinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Halinum Hot Plug L	25 Gigabit Ethernet adapters	
HPE Ethernet 10/25Gb 2-port 621SFP28 Adapter NOTE: HPE ML35O Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 631SF28 Adapter HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand FDR/Ethernet 10/05Db 2-port 840OSFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 1-port 840OSFP28 Adapter HPE InfiniBand EDR/Ethernet 100Gb 1-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840OSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 QSFP28 xla PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 QSFP28 xla PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Tlatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter	817762-B21
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Ethernet 10/25Gb 2-port 6315P28 Adapter 817753-B21 HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter 764284-B21 HPE InfiniBand EDR/Ethernet 100Gb 1-port 840QSFP28 Adapter 825110-B21 NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 QSFP28 x16 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 QSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port 0P101 QSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Plati	NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card.	
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HPE InfiniBand HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+0SFP Adapter HPE InfiniBand EDR/Ethernet 10Gb 1-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 100Gb 2-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium power supplies support power efficiency of up to 96% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot universal power supplies support power efficiency of up to 94% and support both 2777Ac/380VDC power inputs. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Support power efficiency. HPE 8000W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Support power efficiency o	NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card.	
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HPE InfiniBand FDR/Ethernet 10Gb/40Gb 2-port 544+OSFP Adapter HPE InfiniBand EDR/Ethernet 10Gbb 1-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE InfiniBand EDR/Ethernet 10Gbb 2-port 840QSFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x16 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x16 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Power supplies support power efficiency of up to 94% and support both 277VAC/380VDC power inputs. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Jelatinum Hot Pl	HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter	817753-B21
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HPE InfiniBand EDR/Ethernet 100Gb 2-port 8400SFP28 Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot universal power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Dewer supplies support power Supply Kit NOTE: Flex Slot universal power supplies support power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Available in 94% efficiency. HPE 500W Low Halogen FlO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	HPE InfiniBand EDR/Ethernet 100Gb 1-port 840QSFP28 Adapter	825110-B21
NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter 829335-B21 NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE 100Gb 1-port OP101 QSFP28 x8 PCIe Gen3 with Intel® Omni-Path Architecture Adapter 829334-B21 NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE POWER Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit 865408-B21 NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit 865438-B21 NOTE: Flex Slot Titanium power supplies support power efficiency of up to 96% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit 865428-B21 NOTE: Flex Slot Universal power supplies support power efficiency of up to 94% and support both 277VAC/380VDC power inputs. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit 865414-B21 NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit 865434-B21 NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit 830272-B21 NOTE: Available in 94% efficiency. HPE 500W Low Halogen Flo Power Supply Kit 837074-B21 NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board 874571-B21 NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card.	
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HPE 100Gb 1-port OP101 QSFP28 x8 PCle Gen3 with Intel® Omni-Path Architecture Adapter NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card. HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium power supplies support power efficiency of up to 96% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot universal power supplies support power efficiency of up to 94% and support both 277VAC/380VDC power inputs. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Available in 94% efficiency. HPE 500W Low Halogen FlO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE 500W Low Halogen FlO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	HPE 100Gb 1-port OP101 QSFP28 x16 PCIe Gen3 with Intel® Omni-Path Architecture Adapter	829335-B21
HPE Power Supplies HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Titanium power supplies support power efficiency of up to 96% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot universal power supplies support power efficiency of up to 94% and support both 277VAC/380VDC power inputs. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum power supplies support power efficiency of up to 94% and include a standard C-14 power inlet connector. HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC Hot Plug Low Halogen Power Supply Kit NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Available in 94% efficiency. HPE 500W Low Halogen FlO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required to support this card.	
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NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%. HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit NOTE: Available in 94% efficiency. HPE 500W Low Halogen FIO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to		
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NOTE: Available in 94% efficiency. HPE 500W Low Halogen FIO Power Supply Kit NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	NOTE: Flex Slot -48VDC power supplies support power efficiency of up to 94%.	
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NOTE: Support power efficiency of up to 92%. HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	NOTE: Available in 94% efficiency.	
HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board 874571-B21 NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	HPE 500W Low Halogen FIO Power Supply Kit	837074-B21
NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	NOTE: Support power efficiency of up to 92%.	
	HPE ML350 Gen10 Flex Slot Redundant Power Supply Cage Kit with Power Distribution Board	874571-B21
support HPE Flex Slot RPS.	NOTE: Field upgrade only. Allowing field upgrade from the 500W standard PSU/non-RPS, non-hot-plug to	
	support HPE Flex Slot RPS.	

GPGPU Information											
Part	Card	TDP	Qty.	PCle	ML350 Gen10 Configuration						
Number			Support	Speed	8SFF	16SFF	16SFF+ 8NVMe	24SFF	4LFF	8LFF	12LFF
Q0V76A	HPE NVIDIA Quadro P6000 GPU Module	250W	4	Gen3	35C	35C	35C	35C	35C	35C	35C
Q0J62A	HPE NVIDIA Tesla M10 Quad GPU Module	225W	2	Gen3	35C	30C	30C	30C	35C	30C	30C
Q0V80A	HPE NVIDIA Tesla P40 24 GB Module	250W	4	Gen3	25C	20C	20C	20C	25C	20C	20C

NOTE: Please check the total power requirement of your selected configuration with the GPU(s) supported

in this platform with the HPE Power Advisor Tool located at http://www.hpe.com/info/hppoweradvisor.

NOTE: The ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for all GPU installations.

(Note, the redundant fan kit ships as standard with the two 2P Performance models and the Rack CTO).

NOTE: Mixing of GPUs is not supported.

NOTE: These GPUs are not recommended for use in office environment especially under

stress mode when system fans are running at full speed.

NOTE: HPE ML350 Gen10 GPU Ext Power Cable Kit (877628-B21) is required for GPU TDP larger than 75W.

HPE Computation and Graphics Accelerators

HPE NVIDIA Quadro P6000 Graphics Accelerator

Q0V76A

NOTE: HPE ML350 Gen10 GPU Ext Power Cable Kit (877628-B21) is required.

NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required.

NVIDIA Tesla M10 Quad GPU Module Q0J62A

NOTE: HPE ML350 Gen10 GPU Ext Power Cable Kit (877628-B21) is required.

NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required.

Q0V80A

NOTE: HPE ML350 Gen10 GPU Ext Power Cable Kit (877628-B21) is required. **NOTE:** HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required.

Graphics Cable Kits

HPE ML350 Gen10 GPU External Power Cable Kit

HPE NVIDIA Tesla P40 24GB Computational Accelerator

877628-B21

NOTE: This kit consists of two external power cables to feed power to GPU modules with TDP larger than 75W.

HPE Cooling Options

HPE ML350 Gen10 Redundent Fan Cage Kit with 4 Fan Modules

874572-B21

NOTE: This kit is required for elevated Ambient temperature environments.

NOTE: Add add'l 4x hot-plug fans which are installed in the fan cage to get N+1 fan redundancy and advanced cooling.

NOTE: The performance 2P BTO models and the Rack CTO model will already include this kit to include 6 fans total

NOTE: The ML350 Gen10 Redundant Fan Kit (874572-B21) is required for one of the following configurations or situations:

- 1. 2P configuration.
- 2. When the unit is configured to use in Rack mode.
- 3. When front storage is fully populated with (3) 4LFF or (3) 8SFF drive cages or (2) LFF or SFF drive cages along with (2) media bays and (1) DVD.
- 4. When ML350 Gen10 is used in ASHRAE 3 or 4 environment.
- 5. When the unit is configured with higher RPM SAS HDDs (10K, 15K or higher).
- 6. When the unit is configured with NVMe Express Bay for NVMe SSD support.

- 7. When M.2 is selected.
- 8. The ML350 Gen10 Redundant Fan Cage Kit is also needed to support certain higher end PCIe expansion cards for example, GPU (Graphic Processing Unit), advanced PCIe accelerators, InfiniBand cards, higher-end network adapters and P816i-a controller.

NOTE: Please refer to the User Guide for special configuration scenarios where the redundant fan option is required but does not provide redundancy function.

Additional Options

NOTE: Some options may not be integrated at the factory. To ensure only valid configurations are ordered, Hewlett Packard Enterprise recommends the use of an HPE approved configurator. Contact your local sales representative for additional information.

Embedded Management

HPE iLO Advanced

HPE iLO Advanced including 1yr 24x7 Technical Support and Updates E-LTU	E6U59ABE
HPE iLO Advanced including 1yr 24x7 Technical Support and Updates 1-server LTU	512485-B21
HPE iLO Advanced including 1yr 24x7 Technical Support and Updates Flexible Quantity LTU	512486-B21
HPE iLO Advanced including 1yr 24x7 Technical Support and Updates Tracking LTU	512487-B21
HPE iLO Advanced including 3yr 24x7 Technical Support and Updates E-LTU	E6U64ABE
HPE iLO Advanced including 3yr 24x7 Tech Support and Updates 1-server LTU	BD505A
HPE iLO Advanced including 3yr 24x7 Tech Support and Updates Flexible Quantity LTU	BD506A
HPE iLO Advanced including 3yr 24x7 Tech Support and Updates Tracking LTU	BD507A

HPE Converged Infrastructure Management Software

LIDE One View Physical Media Kit I TII

HPE Offeview Physical Media Kii L i O	ESY3/A
HPE OneView including 3yr 24x7 Support Physical 1-server LTU	E5Y34A
HPE OneView including 3yr 24x7 Support Flexible Quantity E-LTU	E5Y35AAE
HPE OneView w/o iLO including 3yr 24x7 Support 1-server LTU	P8B24A
HPE OneView w/o iLO including 3yr 24x7 Support Track 1-server LTU	P8B25A
HPE OneView w/o iLO including 3yr 24x7 Support Flexible Quantity E-LTU	P8B26AAE

NOTE: Licenses ship without media. The HPE OneView Media Kit can be ordered separately, or can be

downloaded.

HPE Security

HPE Trusted Platform Module 2.0 Kit

872108-B21

 $\Gamma\Gamma \sqrt{77}$

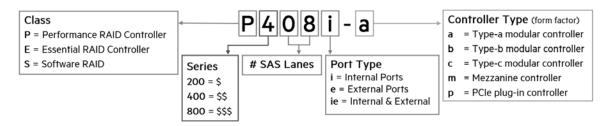
NOTE: HPE Trusted Platform Module 2.0 option works with Gen10 servers with UEFI Mode not Legacy Mode. It is not compatible with HPE ProLiant Gen8 servers or earlier generation variants.

NOTE: HPE server systems can have a TPM module (of any type) installed only once. It cannot be replaced with any other TPM module.

NOTE: There is a FIO setting to allow this TPM module to operate in a TPM 1.2 mode (872108-B21).

HPE Smart Array Controllers

The Gen10 controller naming framework has been updated to simplify identification as depicted below. For a more detailed breakout of the available Gen10 Smart Array controllers visit the **HPE Smart Array Gen10 Controllers Data Sheet**.



Additional Options

Performance RAID Controllers

Terrormance KAID Controllers	
NOTE: All performance RAID controllers are supported by the HPE Smart Storage Battery (875241-B21), which supports multiple devices and is sold separately.	
HPE Smart Array P816i-a SR Gen10 (16 Internal Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller	804338-B21
NOTE: Does not occupy a PCIe expansion slot and includes SmartCache license. NOTE: HPE ML350 Gen10 Redundant Fan Cage Kit (874572-B21) is required for P816i-a. NOTE: For information on the HPE Smart Array P816i-a SR Gen10 Controller please refer to their	
<u>QuickSpecs</u> .	
HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller	804331-B21
NOTE: Does not occupy a PCIe expansion slot.	
NOTE: For information on the HPE Smart Array P408i-a SR Gen10 Controller please refer to their	
QuickSpecs.	
HPE Smart Array P408i-p SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS PCIe Plug-in Controller	830824-B21
NOTE: For information on the HPE Smart Array P408i-p SR Gen10 Controller please refer to their QuickSpecs .	
HPE Smart Array P408e-p SR Gen10 (8 External Lanes/4GB Cache) 12G SAS PCIe Plug-in Controller	804405-B21
NOTE: For information on the HPE Smart Array P408e-p SR Gen10 Controller please refer to their	
QuickSpecs.	
Essential RAID Controllers	00/70/ 004
HPE Smart Array E208i-a SR Gen10 (8 Internal Lanes/No Cache) 12G SAS Modular Controller	804326-B21
NOTE: Does not occupy a PCIe expansion slot. NOTE: For information on the HPE Smart Array E208i-a SR Gen10 Controller please refer to their	
QuickSpecs.	
HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller	804394-B21
NOTE: For information on the HPE Smart Array E208i-p SR Gen10 Controller please refer to their	001371 BZI
QuickSpecs.	
HPE Smart Array E208e-p SR Gen10 (8 External Lanes/No Cache) 12G SAS PCIe Plug-in Controller	804398-B21
NOTE: For information on the HPE Smart Array E208e-p SR Gen10 Controller please refer to their	
<u>QuickSpecs</u>	
HPE Cable Options and SAS Expander Kit	
HPE ML350 Gen10 Embedded SATA Cable Kit for LFF Configuration	877578-B21
HPE ML350 Gen10 Embedded SATA Cable Kit for SFF Configuration	877579-B21
HPE ML350 Gen10 AROC Mini-SAS Cable Kit for LFF Configuration	874573-B21
HPE ML350 Gen10 AROC Mini-SAS Cable Kit for SFF Configuration	877575-B21
HPE ML350 Gen10 Smart Array/HBA Mini-SAS Cable Kit for LFF Configuration	874574-B21
HPE ML350 Gen10 Smart Array/HBA Mini-SAS Cable Kit for SFF Configuration	874575-B21
HPE ML350 Gen10 12Gb SAS Expander Card Kit with Cables	874576-B21
NOTE: For details on cabling options, additional information available here: Cabling Matrix.	
Optional Software	
HPE Smart Array SR Secure Encryption (Data at Rest Encryption/per Server Entitlement) E-LTU	Q2F26AAE
HPE Smart Array SR SmartCache (Single Key/Single Server) LTU	D7S26A
HPE Smart Array SR SmartCache (Single Key/Multiple Servers) LTU	D7S27A
HPE Smart Array SR SmartCache (Single Key/Multiple Servers) E-LTU	D7S27AAE
NOTE: SmartCache is offered on HPE Smart Array performance RAID controllers and comes standard (no	

Additional Options

licensing is required) if the HPE Smart Array P816i-a SR Gen10 Controller is installed in the server.

Optional Upgrades

HPE 96W Smart Storage Battery (up to 20 Devices/260mm Cable) Kit

875242-B21

RR873A

NOTE: Provides backup power for multiple HPE Smart Array controllers or other devices. Is required with performance RAID controllers.

HPE Tape Backup

NOTE: Internal half-height (5.25") tape devices are supported in ML350 Gen10 and require the HPE

ML350 Gen10 Media Drive Support Kit (874570-B21).

NOTE: Installation of the internal LTO tape drive is limited in media bay 1.

NOTE: For the complete range of tape drives, autoloaders, libraries and media see:

https://www.hpe.com/us/en/storage/storeever-tape-storage.html. For hardware and software

compatibility of Hewlett Packard Enterprise tape backup products

http://www.hpe.com/storage/BURAcompatibility.

HPE StoreEver LTO-7 Ultrium 15000 Internal Tane Drive

HPE StoreEver LTO-7 Ultrium 15000 Internal Tape Drive	BB8/3A
HPE StoreEver LTO-7 Ultrium 15000 External Tape Drive	BB874A
HPE StoreEver LTO-6 Ultrium 6250 Internal Tape Drive	EH969A
HPE StoreEver LTO-6 Ultrium 6250 External Tape Drive	EH970A
HPE StoreEver LTO-5 Ultrium 3000 SAS Internal Tape Drive	EH957B
HPE StoreEver LTO-5 Ultrium 3000 SAS External Tape Drive	EH958B
HPE StoreEver LTO-4 Ultrium 1760 SAS External Tape Drive	EH920B
HPE StoreEver MSL LTO-7 Ultrium 15000 FC Drive Upgrade Kit	N7P36A
HPE StoreEver MSL LTO-7 Ultrium 15000 SAS Drive Upgrade Kit	N7P37A
HPE StoreEver MSL LTO-6 Ultrium 6250 SAS Drive Upgrade Kit	COH27A
HPE StoreEver MSL LTO-6 Ultrium 6250 Fibre Channel Drive Upgrade Kit	COH28A
HPE StoreEver MSL LTO-5 Ultrium 3000 SAS Drive Upgrade Kit	BL540B
HPE StoreEver MSL2024 0-drive Tape Library	AK379A
HPE StoreEver MSL4048 0-drive Tape Library	AK381A
HPE StoreEver MSL6480 Scalable Base Module	QU625A
HPE StoreEver 1/8 G2 LTO-7 Ultrium 15000 FC Tape Autoloader	N7P34A
HPE StoreEver 1/8 G2 LTO-7 Ultrium 15000 SAS Tape Autoloader	N7P35A
HPE StoreEver 1/8 G2 LTO-6 Ultrium 6250 SAS Tape Autoloader	COH18A
HPE StoreEver 1/8 G2 LTO-6 Ultrium 6250 Fibre Channel Tape Autoloader	COH19A
HPE StoreEver 1/8 G2 LTO-5 Ultrium 3000 SAS Tape Autoloader	BL536B
HPE StoreEver LTO-6 Ultrium 6250 Tape Drive in a 1U Rack Mount Kit	COL99A
HPE StoreEver 1U SAS Rack Mount Kit	AE459B
HPE StoreEver Mini-SAS High Density to 4-lane Mini-SAS External Fanout 2m Cable	K2R09A
HPE StoreEver Mini-SAS High Density to 4-lane Mini-SAS External Fanout 4m Cable	K2R10A

HPE Storage Options

Emulex Fibre Channel HBAs

HPE StoreFabric SN1200E 16Gb Single Port Fibre Channel Host Bus Adapter	Q0L13A
HPE StoreFabric SN1200E 16Gb Dual Port Fibre Channel Host Bus Adapter	Q0L14A
HPE StoreFabric SN1600E 32Gb Single Port Fibre Channel Host Bus Adapter	Q0L11A
HPE StoreFabric SN1600E 32Gb Dual Port Fibre Channel Host Bus Adapter	Q0L12A

Additional Options

QLogic Fibre Channel HBAs

HPE StoreFabric SN1100Q 16Gb Single Port Fibre Channel Host Bus Adapter	P9D93A
HPE StoreFabric SN1100Q 16Gb Dual Port Fibre Channel Host Bus Adapter	P9D94A
HPE StoreFabric SN1600Q 32Gb Single Port Fibre Channel Host Bus Adapter	P9M75A
HPE StoreFabric SN1600Q 32Gb Dual Port Fibre Channel Host Bus Adapter	P9M76A

Converged Network Adapters

HPE StoreFabric CN1100R Dual Port Converged Network Adapter QW990A HPE StoreFabric CN1100R 10GBASE-T Dual Port Converged Network Adapter N3U52A

NOTE: For the complete listing of Fibre Channel Host Bus Adapters for Windows 2000, Windows Server 2003 and Linux,

please see: https://www.hpe.com/us/en/product-catalog/storage/storage-adapters.hits-12.html

HPE Racks

NOTE: Please see the HPE Advanced Series Racks QuickSpecs for information on additional racks options and rack specifications.

NOTE: Please see the HPE Enterprise Series Racks QuickSpecs for information on additional racks options and rack specifications.

NOTE: Please see the HPE Standard Series Racks QuickSpecs for information on additional racks options and rack specifications.

HPE Power Distribution Units (PDUs)

NOTE: Please see the HPE Basic Power Distribution Units (PDU) QuickSpecs for information on these products and their specifications.

NOTE: Please see the HPE Metered Power Distribution Units (PDU) QuickSpecs for information on these products and their specifications.

NOTE: Please see the HPE Intelligent Power Distribution Unit (PDU) QuickSpecs for information on these products and their specifications.

NOTE: Please see the HPE Metered and Switched Power Distribution Units (PDU) QuickSpecs for information on these products and their specifications.

HPE Uninterruptible Power Systems (UPS)

HPE T750 G4 NA/JP Uninterruptible Power System	J2P85A
HPE T1000 G4 NA/JP Uninterruptible Power System	J2P86A
HPE T1500 G4 NA/JP Uninterruptible Power System	J2P87A
HPE T750 G4 INTL Uninterruptible Power System	J2P88A
HPE T1000 G4 INTL Uninterruptible Power System	J2P89A
HPE T1500 G4 INTL Uninterruptible Power System	J2P90A

NOTE: To learn more, please visit the HPE Uninterruptible Power Systems (UPS) web page

NOTE: Please see the HPE DirectFlow Three Phase Uninterruptible Power System QuickSpecs for information on these products and their specifications.

NOTE: Please see the HPE Line Interactive Single Phase UPS QuickSpecs for information on these products and their specifications.

HPE Rack Options

NOTE: Please see the HPE KVM Switches web page for information on these products and their specifications.

Additional Options

Rail Kits

NOTE: Ball bearing and Easy Install rail kits contain telescoping rails which allow for in-rack serviceability. **NOTE:** To assist in the installation of the server into the rack an optional installation tool is available by contacting your local services representative (695539-001).

CAUTION: Hewlett Packard Enterprise recommends that a minimum of two people are required for all Rack Server installations. Please refer to your installation instructions for proper tools and number of people to use for any installation.

HPE ML Gen10 Tower to Rack Conversion Kit with Sliding Rail Rack Shelf and Cable Management Arm

874578-B21

NOTE: Easy install rack rail tray which takes up 1U height in a standard rack facility. This kit is supported in both ML350 and ML110 Gen10 for tower to rack conversion. This kit includes CMA and is shipped as standard in the 2P Performance Rack SKU and SFF Rack CTO.

HPE USB and SD Options

HPE Enterprise Mainstream Flash Media Kits for Memory Cards

HPE 32GB microSD Mainstream Flash Media Kit	700139-B21
HPE 8GB microSD Enterprise Mainstream Flash Media Kit	726116-B21
HPE 8GB USB Enterprise Mainstream Flash Media Drive Key Kit	737953-B21
HPE Dual 8GB microSD Enterprise Midline USB Kit	741279-B21

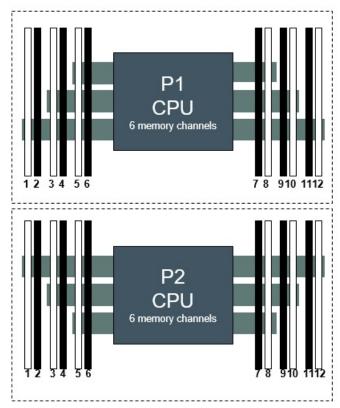
HPE Support Services

HPE 3Y PC 24x7 ML350 Gen10 SVC	H9GF8E
HPE 3Y PC 24x7 wDMR ML350 Gen10 SVC	H9GF9E
HPE 3Y PC 24x7 wCDMR ML350 Gen10 SVC	H9GG0E
HPE 3Y PC CTR ML350 Gen10 SVC	H9GG7E
HPE 3Y PC CTR wDMR ML350 Gen10 SVC	H9GG8E
HPE 3Y PC CTR wCDMR ML350 Gen10 SVC	H9GG9E
HPE Install ML350(p) SVC	U4522E
HPE Startup ML350(p) SVC	U4523E

Memory Population guidelines

HPE ML350 Gen10 server

2 slots per channel



Front of server

HPE	HPE ProLiant Gen10 12 slot per CPU DIMM Population Order											
1 DIMM							П	8				
2 DIMMs								8		10		
3 DIMMs								8		10		12
4 DIMMs			3		5			8		10		
5 DIMMs *			3		5			8		10		12
6 DIMMs	1		3		5			8		10		12
7 DIMMs *	1		3		5		7	8		10		12
8 DIMMs			3	4	5	6	7	8	9	10		
9 DIMMs *	1		3		5		7	8	9	10	11	12
10 DIMMs *	1		3	4	5	6	7	8	9	10		12
11 DIMMs *	1		3	4	5	6	7	8	9	10	11	12
12 DIMMs	1	2	3	4	5	6	7	8	9	10	11	12
* Unbalanced, not recommended												

General Memory Population Rules and Guidelines:

- . Install DIMMs only if the corresponding processor is installed.
- . If only one processor is installed in a two-processor system, only half of the DIMM slots are available.
- . To maximize performance, it is recommended to balance the total memory capacity between all installed processors.
- . When two processors are installed, balance the DIMMs across the two processors.
- . White DIMM slots denote the first slot to be populated in a channel.
- . Mixing of DIMM types (UDIMM, RDIMM, and LRDIMM) is not supported.
- . The maximum memory speed is a function of the memory type, memory configuration, and processor model.
- . The maximum memory capacity is a function of the number of DIMM slots on the platform, the largest DIMM capacity qualified on the platform, the number and model of installed processors qualified on the platform.
- . For details on the HPE Server Memory Options Population Rules, visit:

http://www.hpe.com/docs/memory-population-rules.

. To realize the performance memory capabilities listed in this document, HPE DDR4 SmartMemory is required. For additional information, please see the **HPE DDR4 SmartMemory QuickSpecs**.

DIMM Type		Register DIM	M (RDIMM)				
HPE SKU P/N	815097-B21	815098-B21	835955-B21	815100-B21			
	HPE 8GB 1Rx8	HPE 16GB 1Rx4	HPE 16GB 2Rx8	HPE 32GB 2Rx4			
SKU Description	PC4-2666V-R Kit	PC4-2666V-R Kit	PC4-2666V-R Kit	PC4-2666V-R Kit			
DIMM Rank ->	Single Rank (1R)	Single Rank (1R)	Dual Rank (2R)	Dual Rank (2R)			
DIMM Capacity ->	8GB	16GB	16GB	32GB			
Voltage	1.2V	1.2V	1.2V	1.2V			
DRAM depth [bit]	1G	2G	1G	2G			
DRAM Width [bit]	x8	x4	x8	х4			
DRAM Density	8Gb	8Gb	8Gb	8Gb			
CAS Latency	19-19-19	19-19-19	19-19-19	19-19-19			
DIMM Native Speed (MT/s)	2666 MT/s	2666 MT/s	2666 MT/s	2666 MT/s			
Intel Xeon®Platinum 81xx/6	1xx Processors Officiall	y Supported Memory Sp	eed (MT/s)				
1 DIMM Per Channel	2666 MT/s	2666 MT/s	2666 MT/s	2666 MT/s			
2 DIMM Per Channel	2666 MT/s	2666 MT/s	2666 MT/s	2666 MT/s			
Intel Xeon®Platinum 41xx/51xx Processors Officially Supported Memory Speed (MT/s)							
1 DIMM Per Channel	2400 MT/s	2400 MT/s	2400 MT/s	2400 MT/s			
2 DIMM Per Channel	2400 MT/s	2400 MT/s	2400 MT/s	2400 MT/s			
Intel Xeon®Platinum 31xx Processors Officially Supported Memory Speed (MT/s)							
1 DIMM Per Channel	2133 MT/s	2133 MT/s	2133 MT/s	2133 MT/s			
2 DIMM Per Channel	2133 MT/s	2133 MT/s	2133 MT/s	2133 MT/s			
HPE Server Memory Speed (MT/s): Intel Xeon®Plati	num 81xx/61xx Process	ors *	•			
1 DIMM Per Channel	2666 MT/s	2666 MT/s	2666 MT/s	2666 MT/s			
2 DIMM Per Channel	2666 MT/s	2666 MT/s	2666 MT/s	2666 MT/s			
HPE Server Memory Speed (MT/s): Intel Xeon®Plati	num 41xx/51xx Process	ors *	1			
1 DIMM Per Channel	2400 MT/s	2400 MT/s	2400 MT/s	2400 MT/s			
2 DIMM Per Channel	2400 MT/s	2400 MT/s	2400 MT/s	2400 MT/s			
HPE Server Memory Speed (MT/s): Intel Xeon®Plati	num 31xx Processors *					
1 DIMM Per Channel	2133 MT/s	2133 MT/s	2133 MT/s	2133 MT/s			
2 DIMM Per Channel	2133 MT/s	2133 MT/s	2133 MT/s	2133 MT/s			

NOTE: The maximum memory speed is a function of the memory type, memory configuration, and processor model. For details on the HPE Server Memory speed, visit: https://www.hpe.com/docs/memory-speed-table.

DIMM Type	Load Reduced (LRDIMM)				
HPE SKU P/N	815101-B21	815102-B21			
SKU Description	HPE 64GB 4Rx4 PC4-2666V-L Kit	HPE 128GB 8Rx4 PC4-2666V-L Kit			
DIMM Rank ->	Quad Rank (4R)	Octal Rank (8R)			
DIMM Capacity ->	64GB	128GB			
Voltage	1.2V	1.2V			
DRAM depth [bit]	2G	2G			
DRAM Width [bit]	x4	x4			
DRAM Density	8Gb	8Gb			
CAS Latency	19-19-19	22-19-19			
DIMM Native Speed (MT/s)	2666	2666			
Intel Xeon® Platinum 81xx/61xx Pro	ocessors Officially Supported Memory Speed (MT/s)			
1 DIMM Per Channel	2666 MT/s	2666 MT/s			
2 DIMM Per Channel	2666 MT/s	2666 MT/s			
Intel Xeon® Gold/Silver 41xx/51xx I	Processors Officially Supported Memory Speed	d (MT/s)			
1 DIMM Per Channel	2400 MT/s	2400 MT/s			
2 DIMM Per Channel	2400 MT/s	2400 MT/s			
Intel Xeon® Bronze 31xx Processors	Officially Supported Memory Speed (MT/s)				
1 DIMM Per Channel	2133 MT/s	2133 MT/s			
2 DIMM Per Channel	2133 MT/s	2133 MT/s			
HPE Server Memory Speed (MT/s):	Intel Xeon® Platinum 81xx/61xx Processors *				
1 DIMM Per Channel	2666 MT/s	2666 MT/s			
2 DIMM Per Channel	2666 MT/s	2666 MT/s			
HPE Server Memory Speed (MT/s):	Intel Xeon® Gold/Silver41xx/51xx Processors	*			
1 DIMM Per Channel	2400 MT/s 2400 MT/s				
2 DIMM Per Channel	2400 MT/s	2400 MT/s			
HPE Server Memory Speed (MT/s):	Intel Xeon® Bronze 31xx Processors *				
1 DIMM Per Channel	2133 MT/s	2133 MT/s			
2 DIMM Per Channel	2133 MT/s	2133 MT/s			

NOTE: The maximum memory speed is a function of the memory type, memory configuration, and processor model. **NOTE:** The 128GB LRDIMM will be available post launch.

For details on the HPE Server Memory speed, visit: https://www.hpe.com/docs/memory-speed-table.

Standard and Maximum Memory Capacity (Pre-configured Models)

Pre Configured Models	Standard Memory	Maximum Memory Plus Optional Memory	Standard Memory Replaced with Optional Memory
3104	8GB (1x8 GB RDIMM SR)	192 GB (24x 8 GB)	3072 GB (24x 128 GB)
3106	16 GB (1x16 GB RDIMM SR)	384 GB (24x 16 GB)	3072 GB (24x 128 GB)
4110	16 GB (1x16 GB RDIMM SR)	384 GB (24x 16 GB)	3072 GB (24x 128 GB)
4114	32 GB (2x16 GB RDIMM SR)	384 GB (24x 16 GB)	3072 GB (24x 128 GB)
5118	32 GB (2x16 GB RDIMM SR)	384 GB (24x 16 GB)	3072 GB (24x 128 GB)

NOTE: 128 GB coming 2H 2017.

DDR4 memory options part number decoder

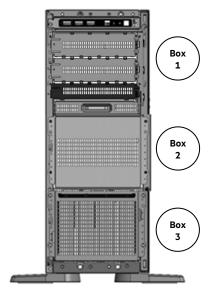
NOTE: Capacity references are rounded to the common gigabyte (GB) values.

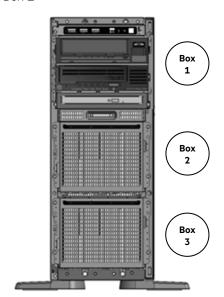
- 8GB = 8,192 MB
- 16GB = 16,384 MB
- 32GB = 32,768 MB
- 64GB = 65,536 MB

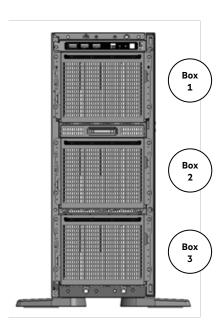
For more information on memory, please see the Memory Quickspecs: **HPE DDR4 SmartMemory**.

4 LFF non-hot-plug drive model: Tower – shown with the tower feet. 1 x 4 LFF SAS/SATA non-hot-pluggble HDD/SSD Cage Kit in Box 3. HDD Cage Blank in Box 2. Media Bay Blanks (2) and DVD blank (1) in Box 1.

8 LFF non-hot-plug drive + media bay (2) and DVD (1) model: Tower – shown with the tower feet. 1 – 2 4 LFF SAS/SATA non-hot-pluggble HDD/SSD Cage Kit HH Media Bay up to 2 and/or 1 DVD in Box 1 12 LFF non-hot-plug drive model: Tower – shown with the tower feet. 1 – 3 4 LFF SAS/SATA non-hot-pluggble HDD/SSD Cage Kit (s)







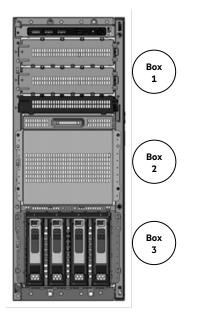
4 LFF hot-plug drive model: Tower – shown without the tower feet. 1 x 4 LFF SAS/SATA hot-pluggble HDD/SSD Cage Kit in Box 3. HDD Cage Blank in Box 2. Media Bay Blanks (2) and DVD blank (1) in Box 1.

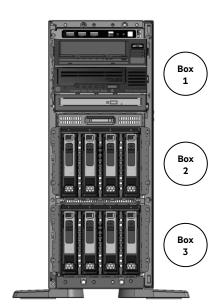
8 LFF hot-plug drives + media bay (2) and DVD (1) model:

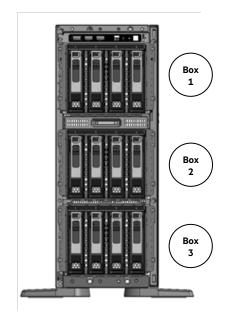
Tower – shown with the tower feet. 1 – 2 4 LFF SAS/SATA hot-pluggble HDD/SSD Cage Kit (2)

HH Media Bay up to 2 and/or 1 DVD in Box 1.

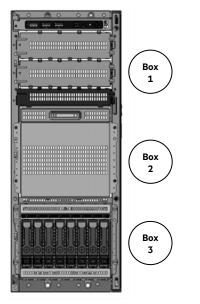
12 LFF hot-plug drive model: Tower – shown with the tower feet. 1 – 3 4 LFF SAS/SATA hot-pluggble HDD/SSD Cage Kit (s)



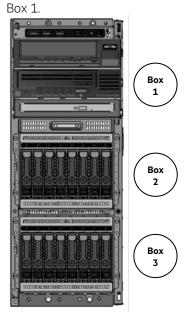




8 SFF hot-plug drive model: Tower – shown without the tower feet. 1 x 8 SFF SAS/SATA hot-pluggble HDD/SSD Cage Kit in Box 3. HDD Cage Blank in Box 2. Media Bay Blanks (2) and DVD blank (1) in Box 1.



16 SFF hot-plug drives + media bay (2) and DVD (1) model:
Tower - shown without the tower feet.
1 - 2 8 SFF SAS/SATA hot-pluggble
HDD/SSD Cage Kit (2)
HH Media Bay up to 2 and/or 1 DVD in



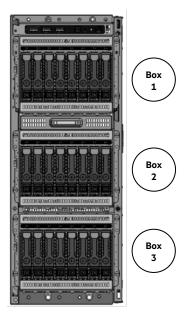
24 SFF hot-plug drive model: Tower – shown without the tower feet. 1 – 3 8 SFF SAS/SATA hot-pluggble HDD/SSD Cage Kit (s). 16 SFF hot-plug drive + 8 NVMe SSD model:

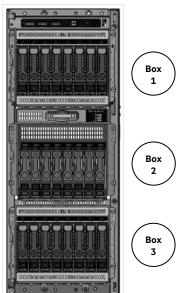
Tower – shown without the tower feet. 1 – 2 8 SFF SAS/SATA hot-pluggble HDD/SSD Cage Kit (s)

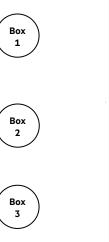
1x 8 SFF NVMe Express Bay Kit in Box 2 for optional NVMe PCle SSD, up to 8.

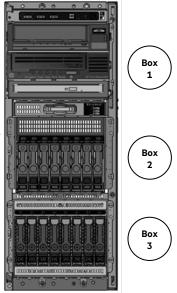
8 SFF hot-plug drive + 8 NVMe SSD + media bay (2) and DVD (1) model: Tower – shown without the tower feet. 1x 8 SFF SAS/SATA hot-pluggble HDD/SSD Cage Kit

1x 8 SFF NVMe Express Bay Kit in Box 2 for optional NVMe PCle SSD, up to 8 HH Media Bay up to 2 and/or 1 DVD in Box 1.









Technical Specifications

System	Unit
--------	------

Dimensions 46.25 (H) x 64.8 (D) x 17.4 (W) cm

18.2 (H) x 25.51 (D) x 6.85 (W) in

Tower

17.4 (H/4U) x 64.8 (D) x 44.5 (W) cm

6.85 (H) x 25.51 (D) x 17.52 (W) in

Rack - System only

4.445 (H/1U) x 69.2 (D/without CMA. Depth with CMA: 83.5) x 45.2 (W) cm 1.75 (H/1U) x 27.23 (D/without CMA.

Depth with CMA: 32.89) x 17.795 (W)

Tower-to-Rack Conversion Kit (1U)

46.30 lb

Weight (approximate) 21 kg Minimum: 8 SFF or 4LFF chassis with 1x SFF or LFF HDD and

> HDD blanks, 1x HDD Drive Cage blank, 2x Media Bay blanks, 1x DVD bay blank, 1x processor including standard heatsink, 2 DIMMs, 1x power supply (plus blank), 1x Flexible Smart Array

(AROC), Cables for the above.

42 kg Maximum – fully loaded system: 24 SFF or 12 LFF hard drives, 92.59 lb

4 DW GPUs (or 8 standard PCle expansion cards), 2x

processors including 2 performance heatsinks, 24 DIMMs, 2x power supplies, 1x Flexible Smart Array (AROC), Cables for the

above.

Input Requirements

Rated Line Voltage

Maximum

100 to 120 VAC

(per power supply)

BTU Rating

200 to 240 VAC

For 800W Power Supply: 3067 BTU/hr (at 100 VAC), 2958

BTU/hr (at 200 VAC), 2949 BTU/hr (at 240 VAC)

For 500W Power Supply: 1902 BTU/hr (at 100 VAC), 1840

BTU/hr (at 200 VAC), 1832 BTU/hr (at 240 VAC)

For 1600W Power Supply: 5918 BTU/hr (at 200 VAC), 5884

BTU/hr (at 240 VAC)

Power Supply Output

(per power supply)

Rated Steady-State Power

For 1600W Power Supply: 1600W (at 240 VAC), 1600W (at

240 VAC)

For 800W Power Supply: 800W (at 100 VAC), 800W (at 240

VAC), 800W (at 240 VAC)

For 500W Power Supply: 500W (at 100 VAC), 500W (at 240

VAC), 500W (at 240 VAC)

Maximum Peak Power For 1600W Power Supply: 1600W (at 200 to 240 VAC),

1600W (at 240 VAC)

For 800W Power Supply: 800W (at 100 to 127 VAC), 800W

(at 200 to 240 1VAC), 800W (at 240 VAC)

For 500W Power Supply: 500W (at 100 to 127 VAC), 500W

(at 200 to 240 VAC), 500W (at 240 VAC)

System Inlet **Temperature** Standard Operating Temperature

10° to 35°C (50° to 95°F) at sea level with an altitude derating of 1.0°C per every 305 m (1.8°F per every 1000 ft) above sea level to a maximum of 3050 m (10,000 ft), no direct sustained sunlight. Maximum rate of change is 20°C/hr (36°F/hr). The

upper limit and rate of change may be limited by the type and number of options installed.

System performance during standard operating support may be reduced if operating with a fan fault or above 30°C (86°F).

Extended Ambient Operating For approved hardware configurations, the supported system

Technical Specifications

Temperature

inlet range is extended to be: 5° to 10° C (41° to 50° F) and 35° to 40° C (95° to 104° F) at sea level with an altitude derating of 1.0° C per every 175 m (1.8° F per every 574 ft) above 900 m (2953 ft) to a maximum of 3050 m (10,000 ft). The approved hardware configurations for this system are listed at the URL:

http://www.hpe.com/servers/ashrae

For approved hardware configurations, the supported system inlet range is extended to be: 40° to 45° C (104° to 113° F) at sea level with an altitude derating of 1.0° C per every 125 m (1.8° F per every 410 ft) above 900 m (2953 ft) to a maximum of 3050 m (10,000 ft). The approved hardware configurations for this system are listed at the URL:

http://www.hpe.com/servers/ashrae

System performance may be reduced if operating in the extended ambient operating range or with a fan fault.

Non-operating -30° to 60°C (-22° to 140°F). Maximum rate of change is

20°C/hr (36°F/hr).

Relative Humidity Operating 8% to 90% - Relative humidity (Rh), 28°C maximum wet bulb

temperature, non-condensing.

(non-condensing) Non-operating 5 to 95% relative humidity (Rh), 38.7°C (101.7°F) maximum

wet bulb temperature, non-condensing..

Altitude Operating 3050 m (10,000 ft). This value may be limited by the type and

number of options installed. Maximum allowable altitude

change rate is 457 m/min (1500 ft/min).

Non-operating 9144 m (30,000 ft). Maximum allowable altitude change rate is

457 m/min (1500 ft/min).

Acoustic Noise

Listed are the declared A-Weighted sound power levels (L_{WAd}) and declared average bystander position A-Weighted sound pressure levels (L_{pAm}) when the product is operating in a 23°C ambient environment. Noise emissions were measured in accordance with ISO 7779 (ECMA 74) and declared in accordance with ISO 9296 (ECMA 109). The listed sound levels apply to standard shipping configurations. Additional options may result in increased sound levels, for example, higher-end graphic processing units (GPU), NVMe SSD or NVMe M.2. Please have your HPE representative provide information from the HPE EMESC website for further technical details regarding the configurations listed below.

Idle

LWAd 4.0 B Entry

3.9 B Base 4.4 B Perf

LpAm 28 dBA Entry

27 dBA Base

31 dBA Perf

Operating

LWAd 4.2 B Entry

4.3 B Base

4.4 B Perf

LpAm 29 dBA Entry

30 dBA Base

32 dBA Perf

NOTE: Acoustics levels presented here are generated by the test configuration only. Acoustics levels will vary depending on system configuration. Values are subject to change without notification and

Technical Specifications

are for reference only.

NOTE: Product conformance to cited product specifications is based on sample (type) testing, evaluation, or assessment. This product or family of products is eligible to bear the appropriate compliance logos and statements.

NOTE: The Listed sound levels apply to standard shipping configurations. Additional options may result in increased sound levels, for example, higher-end graphic processing units (GPU), NVMe SSD or NVMe M.2.

(EMC) - Regulatory Information

Emissions Classification To view the regulatory information for your product, view the Safety and Compliance Information for Server, Storage, Power, Networking, and Rack Products, available at the Hewlett Packard Enterprise

http://www.hpe.com/support/Safety-Compliance-EnterpriseProducts

Environment-friendly Products and Approach and Recycling

End-of-life Management

Hewlett Packard Enterprise offers **end-of-life product return, trade-in,** and recycling programs, in many geographic areas, for our products. Products returned to Hewlett Packard Enterprise will be recycled, recovered or disposed of in a responsible manner.

The EU WEEE directive (2002/95/EC) requires manufacturers to provide treatment information for each product type for use by treatment facilities. This information (product disassembly instructions) is posted on the Hewlett Packard Enterprise web site. These instructions may be used by recyclers and other WEEE treatment facilities as well as Hewlett Packard Enterprise OEM customers who integrate and re-sell Hewlett Packard Enterprise equipment.

Summary of Changes

Date	Version History	Action	Description of Change
23-Oct-2017	From Version 2 to 3	Changed	Memory speed table was updated to display the 61XX processors running at 2666MT/s.
16-Oct-2017	From Version 1 to 2	Added	Added HPE Support Services.
25-Sep-2017	Version 1	New	New QuickSpecs.



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For hard drives, 1GB = 1 billion bytes. Actual formatted capacity is less

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