

Overview

NVIDIA® Accelerators for HPE

Hewlett Packard Enterprise supports select NVIDIA GPUs and accelerators for Apollo, ProLiant Rack and Tower, Synergy, Cray, Superdome, and Edgeline systems to address HPC, AI, virtualization, edge computing, and graphics rendering and visualization.

Operating Systems and Virtualization Software Support for ProLiant Servers

See [HPE Servers Support & Certification Matrices](#)

- [Microsoft Windows Server](#)
- [VMware ESXi](#)
- [VMware Compatibility Guide](#)
- [Red Hat Enterprise Linux \(RHEL\)](#)
- [SUSE Linux Enterprise Server \(SLES\)](#)
- [Canonical Ubuntu](#)
- [Oracle Linux and Oracle VM](#)
- [Citrix](#)

Enterprise customers with a current vGPU software license (GRID vPC, GRID vApps or Quadro vDWS), can log into the enterprise software download [NVIDIA Drivers](#).

Models

| | |
|--|--------|
| NVIDIA T4 16GB Computational Accelerator for HPE | R0W29C |
| L2NVIDIA Ampere 2-way 2-slot Bridge for HPE | R6V66A |
| NVIDIA A10 24GB PCIe Non-CEC Accelerator for HPE | R9W59C |
| NVIDIA A10 PCIe Non-CEC Accelerator for HPE | R9W59A |
| NVIDIA A40 48GB PCIe Non-CEC Accelerator for HPE | R9S37C |
| NVIDIA A2 16GB PCIe Non-CEC Accelerator for HPE | R9H23C |
| NVIDIA A16 64GB PCIe Non-CEC Accelerator for HPE | R8T26C |
| NVIDIA A30 PCIe Non-CEC Accelerator for HPE | R9S38C |
| NVIDIA H100 80GB PCIe Accelerator for HPE | R9S41C |
| NVIDIA H100 80GB PCIe Accelerator for HPE | R9S41A |
| NVIDIA L4 24GB PCIe Accelerator for HPE | S0K89C |
| NVIDIA L40 48GB PCIe Accelerator for HPE | S0K90C |
| NVIDIA L40S 48GB PCIe Accelerator | S2L70A |
| NVIDIA L40S 48GB PCIe Accelerator | S2L70C |
| NVIDIA H100 NVL 94GB PCIe Accelerator for HPE | S2D86C |
| NVIDIA H100 NVL 94GB PCIe Accelerator for HPE | S2D86A |
| NVIDIA RTX 4000 Ada Graphics Accelerator for HPE | S3T54C |

Notes: Please see the [HPE ProLiant Server QuickSpecs](#) for configuration rules and including enablement kits.

Overview

XXXXXX is SKU designation formed by a common 6-digit part number with the last character that identifies a SKU that is available across multiple server family lines. Refer to the table below to find the SKU suffix to order by server product line. In some cases, Specialized Compute will leverage the -C SKU and Compute will leverage the -A SKU. .

| -C COMPUTE | -A SPECIALIZED COMPUTE | -K21 STORAGE |
|---|--|--|
| HPE ProLiant Servers DL20/DL160/DL180 ML30/ML110/ML350 DL325/DL345/DL365/DL385 DL360/DL380/ DL380a/DL560/DL580 DX360/DX380 DX170r/DX190r/DX200/ DX560/DX4200 MicroServer HPE ProLiant for Microsoft Azure Stack HPE Synergy 480/660 Systems HPE Edgeline Systems and Servers HPE Integrity Superdome/Superdome Flex HPE Compute Scale-up Server | HPE Cray Supercomputing HPE Apollo 35/40/70 Systems HPE Apollo 2000/6500 Servers HPE XL170r/XL190rGen10 Server for BlueData Software HPE Converged System 300/500 HPE Integrity BL860c i6/BL870c i6/BL890c i6 Server Blades HPE Integrity MC990 X Server HPE Integrity rx2800 i6 Server | HPE Alletra 4110/4120/4140 Storage Server HPE Apollo 4200 Gen9/Gen10 Servers HPE Apollo 4200 Gen10 LFF Server for BlueData Software HPE Apollo 4510 Gen10 System HPE D3000/D6020/D8000 Disk Enclosures HPE SimpliVity 2600 HPE SimpliVity 325/380 Gen10 |

Notes: Disclaimer This may not be a complete listing of applicable servers

XXXXXX-**X21** is SKU designation formed by a common six digit part number and a -**X21** suffix that identifies a SKU that is available across multiple server family lines. Refer to the table below to find the SKU suffix that applies to the specific server product line this option can be ordered with.

| -B21 COMPUTE Server Line | -H21 SPECIALIZED COMPUTE Server Line | -K21 STORAGE Line |
|---|---|---|
| HPE Cloudline CL2100/CL2200/CL2800/CL3100/CL4 100/CL5200/CL5800 Servers HPE Composable Cloud for ProLiant DL HPE ProLiant BL460c/BL660c Servers HPE ProLiant DL20/DL160/DL180 Servers HPE ProLiant DL325/DL360/DL380/DL385/DL560/ DL580 Servers HPE ProLiant DX360/DX380 Servers HPE ProLiant MicroServer HPE ProLiant for Microsoft Azure Stack HPE ProLiant ML30/ML110/ML350 Servers HPE Synergy 480/660 Systems HPE ProLiant DX170r/DX190r, DX2000 Servers HPE ProLiant DX560 Gen10 server HPE ProLiant DX4200 Gen10 server | HPE Apollo 35/40/70 Systems HPE Apollo 2000/6000 Servers HPE XL170r/XL190r/XL270d (Apollo 6500) Gen10 Server for BlueData Software HPE Converged System 300/500/700/750 HPE Edgeline Systems and Servers HPE Integrity BL860c i6/BL870c i6/BL890c i6 Server Blades HPE Integrity MC990 X Server HPE Integrity rx2800 i6 Server HPE Integrity Superdome HPE SGI 8600 System HPE Solutions for SAP HANA (TDI) | HPE Apollo 4200 Gen9/Gen10 Servers HPE Apollo 4200 Gen10 LFF Server for BlueData Software HPE Apollo 4510 Gen10 System HPE D2220sb/D2500sb Storage Blade HPE D3000/D6020/D8000 Disk Enclosures HPE Scalable Object Storage with Scality RING HPE SimpliVity 2600 HPE SimpliVity 325/380 Gen10 HPE Storage File Controllers HPE StoreEasy 1460/1560/1650/1660/1860 Disclaimer: This may not be a complete listing of applicable servers |



Standard Features

NVIDIA Quadro P1000 Graphics Accelerator for HPE

| | |
|-------------------------|---|
| SKU | R3K70X R3K70C |
| Performance | 7.1TF SP |
| Memory Size | 4 GB GDDR5 |
| Memory Bandwidth | Up to 80 GB/s |
| Cores | 640 |
| System Interface | PCIe 3.0 x 16 |
| Power | 47W |
| Form Factor | 2.713" x 5.7" L, Single Slot, Low Profile |

Supported Servers

| | |
|--------------------------|--------------|
| R3K70X | CPU * |
| Supported Servers | |
| Edgeline EL1000 V2 m510 | Broad |
| Edgeline EL1000 V2 m750 | Coffee |
| Edgeline EL4000 V2 m750 | Coffee |
| Edgeline EL4000 m710x | Sky |
| Edgeline EL8000 2U e910 | Cascade |
| Edgeline EL8000 2U e910t | Cascade |
| R3K70C | CPU * |
| Supported Servers | |
| HPE ProLiant ML30 Gen10 | Coffee |
| HPE ProLiant ML110 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |

NVIDIA Quadro RTX 4000 Graphics Accelerator for HPE

| | |
|-------------------------|------------------------------|
| SKU | R1F95X R1F95C |
| Performance | 7.1TF SP |
| Memory Size | 8 GB GDDR6 |
| Memory Bandwidth | Up to 416 GB/s |
| Cores | 2,304 |
| System Interface | PCIe 3.0 x 16 |
| Power | 160W |
| Form Factor | 4.4" H x 9.5" L, Single Slot |

Supported Servers

| | |
|---------------------------|--------------|
| R1F95X | CPU * |
| Supported Servers | |
| HPE ProLiant XL190r Gen10 | Cascade |
| R1F95C | CPU * |
| Supported Servers | |
| HPE ProLiant DL360 Gen10 | Cascade |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 | Rome |
| HPE ProLiant ML110 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |
| HPE Synergy 480 Gen10 | Cascade |



Standard Features

| HPE NVIDIA Quadro RTX 6000 Graphics Accelerator | |
|---|--|
| SKU | R0Z45X R0Z45C |
| Performance | 16.3TF SP |
| Memory Size | 24 GB GDDR6 |
| Memory Bandwidth | Up to 672 GB/s |
| Cores | 4,608 |
| System Interface | PCIe 3.0 x 16 |
| Power | 295W |
| Form Factor | 4.4" H x 10.5" L, Dual Slot, Full Height |

| Supported Servers | |
|-------------------------------|--------------|
| R0Z45X | CPU * |
| Supported Servers | |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cascade |
| HPE ProLiant XL270d Gen10 | Cascade |
| Edgeline EL8000 2U e910 | Cascade |
| R0Z45C | CPU * |
| Supported Servers | |
| HPE ProLiant DL380 Gen10 | Sky |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 | EPYC |
| HPE ProLiant DL385 Gen10 | Rome |
| HPE ProLiant DL385 Gen10 Plus | Rome |
| HPE ProLiant DL580 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |

| NVIDIA Quadro RTX 8000 Graphics Accelerator for HPE | |
|---|--|
| SKU | R1F97X R1F97C |
| Performance | 16.3TF SP |
| Memory Size | 48 GB GDDR6 |
| Memory Bandwidth | Up to 672 GB/s |
| Cores | 4,608 |
| System Interface | PCIe 3.0 x 16 |
| Power | 295W |
| Form Factor | 4.4" H x 10.5" L, Dual Slot, Full Height |

| Supported Servers | |
|---------------------------|--------------|
| R1F97X | CPU * |
| Supported Servers | |
| HPE ProLiant XL190r Gen10 | Cascade |
| HPE ProLiant XL270d Gen10 | Cascade |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |
| R1F97C | CPU * |
| Supported Servers | |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 | EPYC |



Standard Features

| R1F97C Supported Servers | CPU * |
|---|--------------|
| HPE ProLiant DL385 Gen10 | Rome |
| HPE ProLiant DL385 Gen10 Plus | Rome |
| HPE ProLiant DL580 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |
| HPE Synergy 480 Gen10 | Cascade |

NVIDIA Quadro RTX x16 2-way 2-slot NVLink Bridge for HPE

| SKU | R1F96X R1F96C |
|---|-----------------|
| Supported Servers | |
| R1F96X Supported Servers | CPU * |
| R1F96C Supported Servers | CPU * |
| HPE ProLiant ML350 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |

NVIDIA Tesla T4 16GB Computational Accelerator for HPE

| | |
|-------------------------|--|
| SKU | ROW29X ROW29C |
| Performance | 8.1TF SP |
| Memory Size | 16 GB GDDR6 |
| Memory Bandwidth | Up to 320 GB/s |
| Cores | 2.560 |
| System Interface | PCIe 3.0 x 16 |
| Power | 70W |
| Form Factor | 2.713" H x 6.65" L, Single Slot, Low Profile |

| Supported Servers | |
|---|--------------|
| R0W29X Supported Servers | CPU * |
| HPE ProLiant XL190r Gen10 | Cascade |
| HPE ProLiant XL270d Gen10 | Cascade |
| Edgeline EL1000 m510 | Broad |
| Edgeline EL1000 m710x | Sky |
| Edgeline EL1000 V2 m750 | Coffee |
| Edgeline EL4000 m510 | Broad |
| Edgeline EL4000 m710x | Sky |
| Edgeline EL4000 V2 m750 | Coffee |
| Edgeline EL8000 1U e910 | Cascade |
| Edgeline EL8000 2U e910 | Cascade |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |
| HPE ProLiant XL290n Gen10 Plus | Icelake |



Standard Features

| | |
|----------------------------------|--------------|
| R0W29X | CPU * |
| Supported Servers | |
| Edgeline EL8000 e920d | Icelake |
| Edgeline EL8000 e920t | Icelake |
| Edgeline EL8000 e920 | Icelake |
| R0W29C | CPU * |
| Supported Servers | |
| HPE ProLiant DL325 Gen10 | EPYC |
| HPE ProLiant DL325 Gen10 | Rome |
| HPE ProLiant DL325 Gen10 Plus | Rome |
| HPE ProLiant DL360Gen10 | Sky |
| HPE ProLiant DL360 Gen10 | Cascade |
| HPE ProLiant DL360 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen10 | Sky |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 | EPYC |
| HPE ProLiant DL385 Gen10 | Rome |
| HPE ProLiant DL385 Gen10 Plus | Rome |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE ProLiant DL560 Gen10 | Cascade |
| HPE ProLiant ML350 Gen10 | Cascade |
| HPE Synergy 480 Gen10 | Cascade |
| HPE Synergy 480 Gen10 Plus P | Icelake |
| HPE Synergy 480 Gen10 Plus H | Icelake |

Supported Servers

| | |
|---------------------------|--------------|
| is Q9U37A | CPU * |
| Supported Servers | |
| HPE ProLiant XL270d Gen10 | Sky |
| HPE ProLiant XL270d Gen10 | Cascade |

NVIDIA M10 Quad GPU Module for HPE

| | |
|-------------------------|--|
| SKU | Q0J62X Q0J62C |
| Memory Size | 32GB GDDR5 |
| Cores | 2,560 |
| System Interface | PCIe Gen3 |
| Power | 225W |
| Form Factor | 4.4" H x 10.5" L, Dual Slot, Full Height |

Supported Servers

| | |
|---------------------------|--------------|
| Q0J62X | CPU * |
| Supported Servers | |
| HPE ProLiant XL190r Gen10 | Sky |
| HPE ProLiant XL190r Gen10 | Cascade |



Standard Features

| Q0J62C | CPU * |
|--------------------------|--------------|
| Supported Servers | |
| HPE ProLiant DL380 Gen10 | Sky |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 | EPYC |
| HPE ProLiant DL385 Gen10 | Rome |
| HPE ProLiant ML350 Gen10 | Sky |
| HPE ProLiant ML350 Gen10 | Cascade |

NVIDIA Tesla A100 PCIe 40GB Computational Accelerator for HPE

| | |
|----------------------------|---|
| SKU | R6B53A/R6B53C |
| Performance | 9.7TF DP, 19.5TF SP, 156TF FP16 |
| Memory Size | 40GB HBM2 |
| Memory Bandwidth | 1555 GB/s |
| Multi-instance GPUs | Various instance sizes with up to 7MIGs @ 5GB |
| System Interface | PCIe Gen4 |
| Power | 250W |
| Form Factor | 10.5"x1.37"x4.37", Full Height, Full Length |

Supported Servers

| R6B53A | CPU * |
|----------------------------------|--------------|
| Supported Servers | |
| HPE ProLiant XL270d Gen10 | Cascade |
| HPE ProLiant XL645d Gen10 Plus | Rome |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Rome |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| Edgeline EL8000 2U e910 | Cascade |
| Edgeline EL8000 2U e910t | Cascade |
| HPE Superdome Flex 280 | Cooper |
| HPE ProLiant XL290n Gen10 Plus | Icelake |
| Edgeline EL8000 e920d | Icelake |
| Edgeline EL8000 e920t | Icelake |
| HPE Superdome Flex | Cascade |
| R6B53C | CPU * |
| Supported Servers | |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 Plus | Rome |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE Synergy 480 Gen10 | Cascade |



Standard Features

NVIDIA Ampere 2-way 2-slot NVLink Bridge for HPE

| | |
|--|--------|
| NVIDIA Ampere 2-way 2-slot Bridge for HPE | R6V66A |
|--|--------|

Supported Servers

| R6V66A Supported Servers | CPU | |
|-------------------------------------|------------|---|
| HPE ProLiant DL380a Gen11 | SPR EMR | See NVIDIA H100 80GB PCIe and NVIDIA H100 NVL PCIe for details |
| HPE ProLiant DL385 Gen11 | SPR EMR | See NVIDIA H100 80GB PCIe and NVIDIA H100 NVL PCIe for details |
| HPE ProLiant XL645d Gen 10Plus | Rome | See HPE NVIDIA Tesla A100 PCIe 40GB Computational Accelerator for details |
| HPE ProLiant XL645d Gen 10Plus | Milan | See HPE NVIDIA Tesla A100 PCIe 40GB Computational Accelerator for details |
| HPE ProLiant XL675d Gen 10Plus | Rome | See HPE NVIDIA Tesla A100 PCIe 40GB Computational Accelerator for details |
| HPE ProLiant XL675d Gen 10Plus | Milan | See HPE NVIDIA Tesla A100 PCIe 40GB Computational Accelerator for details |

Supported Servers

| R3V64A Supported Servers | CPU |
|-------------------------------------|------------|
| HPE ProLiant XL675d Gen10 Plus | Rome |
| HPE ProLiant XL675d Gen10 Plus | Milan |

Supported Servers

| R4W71A Supported Servers | CPU |
|-------------------------------------|------------|
| HPE ProLiant XL675d Gen10 Plus | Rome |
| HPE ProLiant XL675d Gen10 Plus | Milan |

Supported Servers

| R3V35A Supported Servers | CPU |
|-------------------------------------|------------|
| HPE ProLiant XL645d Gen10 Plus | Rome |
| HPE ProLiant XL645d Gen10 Plus | Milan |

Supported Servers

| R7E29A Supported Servers | CPU |
|-------------------------------------|------------|
| HPE ProLiant XL645d Gen10 Plus | Rome |
| HPE ProLiant XL645d Gen10 Plus | Milan |



Standard Features

| Supported Servers | |
|---|------------|
| R7B94A Supported Servers | CPU |
| HPE ProLiant XL675d Gen10 Plus | Rome |
| HPE ProLiant XL675d Gen10 Plus | Milan |

| NVIDIA A40 48GB Accelerator for HPE | |
|-------------------------------------|---|
| SKU | R7E31A/ R7E31C |
| Performance | 37.4TF SP, 149.7TF FP16 |
| Memory Size | 48GB GDDR6 |
| Memory Bandwidth | 696 GB/s |
| Cores | 10,752 |
| System Interface | PCIe Gen4 |
| Power | 300W |
| Form Factor | 4.4" H x 10.5" L, Dual Slot, Full Height, Full Length |

| Supported Servers | |
|---|--------------|
| R7E31A Supported Servers | CPU * |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| R7E31C Supported Servers | CPU * |
| HPE ProLiant DL380 Gen10 Plus | Cascade |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL580 Gen10 | Cascade |
| HPE Synergy 480 Gen10 | Cascade |
| HPE Synergy 480 Gen10 Plus E2 | Icelake |
| HPE ProLiant DL385 Gen10 Plus V2 | Milan |

| NVIDIA A40 48GB non-CEC Accelerator for HPE | |
|---|---|
| NVIDIA A40 48GB PCIe Non-CEC Accelerator for HPE | R9S37C |
| Performance | 37.4TF SP, 149.7TF FP16 |
| Memory Size | 48GB GDDR6 |
| Memory Bandwidth | 696 GB/s |
| Cores | 10,752 |
| System Interface | PCIe Gen4 |
| Power | 300W |
| Form Factor | 4.4" H x 10.5" L, Dual Slot, Full Height, Full Length |



Standard Features

| Supported Servers | |
|----------------------------------|--------------|
| R9S37C | CPU * |
| Supported Servers | |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| HPE ProLiant DL380 Gen10 | Cascade |
| R9S37C | CPU * |
| Supported Servers | |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL580 Gen10 | Cascade |
| HPE Synergy 480 Gen10 E2 | Cascade |
| HPE Synergy 480 Gen10 Plus E2 | Icelake |
| HPE ProLiant DL385 Gen10 Plus V2 | Milan |
| HPE Edgeline EL8000 e920d/e920t | Icelake |
| HPE Superdome Flex 280 | Copper |

| NVIDIA A10 24GB PCIe GPU Module | |
|---------------------------------|-------------------------------|
| SKU | R7G40A/R7G40C |
| Performance | 31TF SP, 125TF FP16 |
| Memory Size | 24GB GDDR6 |
| Memory Bandwidth | 600 GB/s |
| System Interface | PCIe Gen4 |
| Power | 150W |
| Form Factor | 4.4" H x 10.5" L, Single Slot |

| Supported Servers | |
|--------------------------------|--------------|
| R7G40A | CPU * |
| Supported Servers | |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |

| | |
|-------------------------------|---------|
| R7G40C | |
| Supported Servers | |
| HPE ProLiant DL345 Gen10 Plus | Milan |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE Synergy 480 Gen10 Plus | Icelake |



Standard Features

NVIDIA A10 24GB non-CEC PCIe Accelerator

| | |
|---|-------------------------------|
| NVIDIA A10 24GB PCIe Non-CEC Accelerator for HPE | R9W59A/ R9W59C |
| Performance | 31TF SP, 125TF FP16 |
| Memory Size | 24GB GDDR6 |
| Memory Bandwidth | 600 GB/s |
| System Interface | PCIe Gen4 |
| Power | 150W |
| Form Factor | 4.4" H x 10.5" L, Single Slot |

Supported Servers

| | |
|---------------------------------|--------------|
| R9W59A Supported Servers | CPU * |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |

Supported Servers

| | |
|---------------------------------|--------------|
| R9W59C Supported Servers | CPU * |
| HPE DL345 Gen10 Plus | Milan |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE SY480 Gen10 Plus E4 | Icelake |

NVIDIA A100 80GB non-CEC PCIe Accelerator for HPE

| | |
|----------------------------|--|
| SKU | R9P49A/ R9P49C |
| Performance | 9.7TF DP, 19.5TF SP, 156TF FP16 |
| Memory Size | 80GB HBM2e |
| Memory Bandwidth | 1935GB/s |
| Multi-instance GPUs | Various instance sizes with up to 7MIGs @ 10GB |
| System Interface | PCIe Gen4 |
| Power | 300W |
| Form Factor | 10.5"x1.37"x4.37", Full Height, Full Length |

Supported Servers

| | |
|---------------------------------|--------------|
| R9P49A Supported Servers | CPU * |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| HPE Superdome Flex 280 | Cooper |
| HPE ProLiant XL290n Gen10 Plus | Icelake |
| HPE ProLiant XL270d Gen10 | Icelake |
| HPE Edgeline EL8000 e920d | Cascade |
| HPE Superdome Flex | Cascade |
| HPE Cray XD295v | Genoa |



Standard Features

| Supported Servers | |
|----------------------------------|--------------|
| R9P49C | CPU * |
| Supported Servers | |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380a Gen11 | SPR,EMR |
| R9P49C | CPU * |
| Supported Servers | |
| HPE ProLiant DL580 Gen10 | Cascade |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE DL385 Gen11 | Genoa |

| NVIDIA A2 16GB PCIe Non-CEC Accelerator | |
|--|--|
| NVIDIA A2 16GB PCIe Non-CEC Accelerator for HPE | R9H23C |
| Performance | FP32: 4.5TF, TF32: 9TF, BFLOAT 16:18TF, FP16: 18TF, INT8: 36 TOPS, INT4: 72 TOPS |
| Memory Size | 16 GB GDDR6 |
| Memory Bandwidth | 200 GB/s |
| Multi-instance GPUs | 2.560 |
| System Interface | PCIe Gen4 x 8 |
| Power | 40-60W |
| Form Factor | Single Slot, Low Profile, HHHL |

| Supported Servers | |
|----------------------------------|--------------|
| R9H23C | CPU * |
| Supported Servers | |
| HPE Alletra 4110 Storage Server | SPR,EMR |
| HPE Alletra 4120 Storage Server | SPR,EMR |
| HPE ProLiant DL325 Gen10 Plus v2 | Milan |
| HPE ProLiant DL325 Gen11 | Genoa |
| HPE ProLiant DL360 Gen10 | Cascade |
| HPE ProLiant DL360 Gen10 Plus | Icelake |
| HPE ProLiant DL360 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen10 | Cascade << |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE Synergy 480 Gen10 Plus H | Icelake |
| HPE Synergy 480 Gen10 Plus P | Icelake |
| HPE Synergy 480 Gen10 | Cascade |



Standard Features

| | |
|---|---------|
| HPE Edgeline EL8000 e920/e920d/e920t | Icelake |
| HPE Apollo 4200 Gen10 Plus | Icelake |
| HPE ProLiant ML350 Gen10 | Cascade |

NVIDIA A16 64GB non-CEC PCIe Accelerator for HPE

| | |
|---|---|
| NVIDIA A16 64GB PCIe Non-CEC Accelerator for HPE | R8T26C |
| Performance | FP32 TF32 TF321 (TFLOPS): 4x 4.5 4x 9 4x 18 FP16 FP161 (TFLOPS): 4x 17.9 4x 35.9 INT8 INT81 (TOPS): 4x 35.9 4x 71.8 |
| Memory Size | 64 GB GDDR-6 (16 GB/GPU) |
| Memory Bandwidth | 4x 200 GB/s |
| System Interface | PCIe Gen4 x16 |
| Power | 250W |
| Form Factor | 10.5" Dual slot, Full Height, Full Length |
| Performance | FP32 TF32 TF321 (TFLOPS): 4x 4.5 4x 9 4x 18 FP16 FP161 (TFLOPS): 4x 17.9 4x 35.9 INT8 INT81 (TOPS): 4x 35.9 4x 71.8 |

Supported Servers

| | |
|----------------------------------|--------------|
| R8T26C | CPU * |
| Supported Servers | |
| HPE ProLiant DL320 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant ML350 Gen11 | SPR, EMR |
| HPE Synergy 480 Gen 10 Plus | Icelake |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE ProLiant DL365 Gen11 | Genoa |
| HPE ProLiant DL385 Gen11 | Genoa |

NVIDIA A30 24GB non-CEC PCIe Accelerator

| | |
|--|---|
| NVIDIA A30 PCIe Non-CEC Accelerator for HPE | R9S38C |
| Performance | 10.3TF SP, 5.2TF FP64 |
| Memory Size | 24GB HBM2 |
| Memory Bandwidth | 933 GB/s |
| System Interface | PCIe Gen4 |
| Power | 165W |
| Form Factor | 10.5" Dual slot, Full Height, Full Length |



Standard Features

| Supported Servers | |
|----------------------------------|--------------|
| R9S38C Supported Servers | CPU * |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |
| HPE ProLiant DL380 Gen10 | Cascade |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL385 Gen10 Plus v2 | Milan |
| HPE XD295v Gen11 | Genoa |

| NVIDIA H100 80GB PCIe Accelerator for HPE | |
|---|---|
| SKU | R9S41C/ R9S41A |
| Performance | 26TF FP64, 51TF FP32, 1,513TF FP16, 3,026 TF FP8 |
| Memory Size | 80GB HBM2e |
| Memory Bandwidth | 2TB/s |
| Multi-instance GPUs | Up to 7MIGs @ 10GB |
| System Interface | PCIe Gen5 |
| Power | 300-350W (configurable) |
| Form Factor | 10.5"x1.37"x4.37", Full Height, Full Length |

| Supported Servers | |
|---------------------------------|--------------|
| R9S41C Supported Servers | CPU * |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380a Gen11 | SPR, EMR |
| HPE ProLiant DL560 Gen11 | SPR, EMR |
| HPE ProLiant DL385 Gen11 | Genoa |

| Supported Servers | |
|---------------------------------|--------------|
| R9S41A Supported Servers | CPU * |
| HPE ProLiant XL295v Gen11 | Genoa |
| HPE ProLiant XL645d Gen10 Plus | Milan |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |



Standard Features

| NVIDIA H100 NVL 94GB PCIe Accelerator for HPE | |
|---|--|
| SKU | S2D86C/ S2D86A |
| Performance | 34TF FP64, 34TF FP32, 1,917TF FP16, 3,958 TG FP8 |
| Memory Size | 94GB HBM3 |
| Memory Bandwidth | 3.94TB/s |
| Multi-instance GPUs | Up to 7MIGs @ 12GB |
| System Interface | PCIe Gen5 |
| Power | 400W |
| Form Factor | 10.5"x1.37"x4.37", Full Height, Full Length |

| Supported Servers | |
|----------------------------------|--------------|
| S2D86C | CPU * |
| Supported Servers | |
| HPE EL8000 e930t Gen11 | SPR |
| HPE Compute Scale-up Server 3200 | SPR |
| HPE ProLiant DL380 Gen10 Plus | ICX |
| HPE ProLiant DL380 Gen11 | SPR,EMR |
| HPE ProLiant DL380a Gen11 | SPR, EMR |
| HPE ProLiant DL385 Gen11 | Genoa |
| HPE ProLiant DL560 Gen11 | SPR, EMR |
| HPE Superdome Flex 280 | CPX |
| HPE Superdome Flex | CLX |
| HPE XL295V Gen11 | Genoa |
| HPE XL675D Gen 10 Plus | Milan |

| Supported Servers | |
|--------------------------|--------------|
| S2D86A | CPU * |
| Supported Servers | |
| HPE XL675D Gen 10 Plus | Milan |

| NVIDIA L4 24GB PCIe Accelerator for HPE | |
|--|---|
| NVIDIA L4 24GB PCIe Accelerator for HPE | S0K89C |
| Performance | 30TF FP32, 242TF FP16, 485TF INT8 (with sparsity, specs are one-half lower without) |
| Memory Size | 24GB GDDR6 |
| Memory Bandwidth | 300GB/s |
| System Interface | PCIe Gen4 x16 |
| Power | 72W (40W minimum) |
| Form Factor | Half-height, Half-length, Single-slot |



Standard Features

| Supported Servers | |
|---|----------|
| S0K89C Supported Servers | CPU * |
| HPE Alletra 4110 Storage Server | SPR, EMR |
| HPE Alletra 4120 Storage Server | SPR, EMR |
| HPE Alletra 4140 Storage Server | SPR, EMR |
| HPE Apollo 4200 Gen10 Plus | ICX |
| HPE EL8000 e920, e920d, e920t Gen 10 Plus | ICX |
| HPE EL8000 930t Gen11 | SPR |
| HPE ProLiant DL320 Gen11 | SPR, EMR |
| HPE ProLiant DL360 Gen10 Plus | Icelake |
| HPE ProLiant DL360 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380a Gen11 | SPR, EMR |
| HPE ProLiant DL325 Gen11 | Genoa |
| HPE ProLiant DL345 Gen11 | Genoa |
| HPE ProLiant DL365 Gen11 | Genoa |
| HPE ProLiant DL385 Gen11 | Genoa |
| HPE ProLiant ML110 Gen11 | SPR, EMR |
| HPE ProLiant ML350 Gen11 | SPR, EMR |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |

| NVIDIA L40 48GB PCIe Accelerator for HPE | |
|---|---|
| NVIDIA L40 48GB PCIe Accelerator for HPE | S0K90C |
| Performance | 90TF FP32, FP8 Tensor core TFLOPS 724 (with sparsity) |
| Memory Size | 48GB GDDR6 |
| Memory Bandwidth | 864GB/s |
| System Interface | PCIe Gen4 x16 |
| Power | 300W |
| Form Factor | 4.4"H x 10.5"L dual-slot |



Standard Features

| Supported Servers | |
|--------------------------------|--------------|
| S0K90C | CPU * |
| Supported Servers | |
| HPE ProLiant DL320 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen10 Plus | Icelake |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380a Gen11 | SPR, EMR |
| HPE ProLiant DL385 Gen11 | Genoa |
| HPE ProLiant DL560 Gen11 | SPR |
| HPE ProLiant ML350 Gen11 | SPR, EMR |
| HPE ProLiant XL675d Gen10 Plus | Milan |
| HPE Superdome 3200 Server | SPR |
| HPE Superdome Flex | Cascade |
| HPE Superdome Flex 280 | Cooper |

| NVIDIA L40S 48GB PCIe Accelerator for HPE | |
|---|---|
| SKU | S2L70A/ S2L70C |
| Performance | 90TF FP32, FP8 Tensor core TFLOPS 1,466 (with sparsity) |
| Memory Size | 48GB GDDR6 |
| Memory Bandwidth | 864GB/s |
| System Interface | PCIe Gen4 x16 |
| Power | 350W |
| Form Factor | 4.4"H x 10.5"L dual-slot |

| Supported Servers | |
|----------------------------------|--------------|
| S2L70C | CPU * |
| Supported Servers | |
| HPE EL8000t 930t Gen11 | SPR |
| HPE EL8000 e920d Gen 10 Plus | ICX |
| HPE Compute Scale up Server 3200 | SPR |
| HPE ProLiant DL320 Gen11 | SPR, EMR |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant DL380a Gen11 | SPR, EMR |
| HPE ProLiant DL385 Gen11 | Genoa |

| Supported Servers | |
|-----------------------------------|--------------|
| S2L70A | CPU * |
| Supported Servers | |
| HPE Cray XD295v Gen11 | Genoa |
| HPE Apollo 6500 XL675d Gen10 Plus | Milan |
| HPE Cray XD 2000 xd295v Gen11 | Genoa |



Standard Features

| NVIDIA RTX 4000 Ada Accelerator for HPE | |
|---|--|
| NVIDIA RTX 4000 Ada Graphics Accelerator for HPE | S3T54C |
| Performance | 26.7 TFLOPS single precision, 61.8 TFLOPS RT Core, 327.6 TFLOPS Tensor |
| Memory Size | 20GB GDDR6 |
| Memory Bandwidth | 360GB/s |
| System Interface | PCIe Gen4 x16 |
| Power | 130W |
| Form Factor | 4.4"H x 9.5"L single-slot |

| Supported Servers | |
|---------------------------------|--------------|
| S3T54C Supported Servers | CPU * |
| HPE ProLiant DL380 Gen11 | SPR, EMR |
| HPE ProLiant ML350 Gen11 | SPR, EMR |
| HPE ProLiant ML110 Gen11 | SPR, EMR |

Notes:

- CPU Type
 - o Sky: 1st Gen Intel Xeon Scalable Processor
 - o Cascade: 2nd Gen Intel Xeon Scalable Processor
 - o Cooper: 3rd Gen Intel Xeon Scalable Processor
 - o Icelake: 3rd Gen Intel Xeon Scalable Processor
 - o SPR (Sapphire Rapids): 4th Gen Intel Xeon Scalable Processor
 - o EMR (Emerald Rapids) 5th Gen Intel Xeon Scalable Processor
 - o Coffee: 9th Gen Intel Core i3 Processor
 - o Broad: 5th Gen Intel Xeon D Processor
 - o EPYC: 1st Gen AMD EPYC Processor
 - o Rome: 2nd Gen AMD EPYC Processor
 - o Milan: 3rd Gen AMD EPYC Processor
 - o Genoa: 4th Gen AMD EPYC Processor
 - o Trento: AMD Processor



Service and Support

Service and Support

If this is a qualified option, it is covered under the HPE Support Service(s) applied to the HPE ProLiant Server. Please check HPE ProLiant Server documentation for more details on the services for this option.

Warranty and Support Services

Warranty and Support Services will extend to include HPE options configured with your server or storage device. The price of support service is not impacted by configuration details. HPE sourced options that are compatible with your product will be covered under your server support at the same level of coverage allowing you to upgrade freely. Installation for HPE options is available as needed. To keep support costs low for everyone, some high value options will require additional support. Additional support is only required on select high value workload accelerators, fibre switches, InfiniBand and UPS batteries over 12KVA.

HPE Services - Service and Support

Get the most from your HPE Products. Get the expertise you need at every step of your IT journey with **HPE Services Services**. We help you lower your risks and overall costs using automation and methodologies that have been tested and refined by HPE experts through thousands of deployments globally. HPE Services **Advisory Services**, focus on your business outcomes and goals, partnering with you to design your transformation and build a roadmap tuned to your unique challenges. Our **Operational Services** can be leveraged to speed up time-to-production, boost performance and accelerate your business. HPE Services specializes in flawless and on-time implementation, on-budget execution, and creative configurations that get the most out of software and hardware alike.

Consume IT on your terms

HPE GreenLake brings the cloud experience directly to your apps and data wherever they are—the edge, colocations, or your data center. It delivers cloud services for on-premises IT infrastructure specifically tailored to your most demanding workloads. With a pay-per-use, scalable, point-and-click self-service experience that is managed for you, HPE GreenLake accelerates digital transformation in a distributed, edge-to-cloud world.

- Get faster time to market
- Save on TCO, align costs to business
- Scale quickly, meet unpredictable demand
- Simplify IT operations across your data centers and clouds

Managed services to run your IT operations

HPE GreenLake Management Services provides services that monitor, operate, and optimize your infrastructure and applications, delivered consistently and globally to give you unified control and let you focus on innovation.

Recommended Services

HPE Tech Care Service.

HPE Tech Care Service is the new operational service experience for HPE products. Tech Care goes beyond traditional support by providing access to product specific experts, an AI driven digital experience, and general technical guidance to not only reduce risk but constantly search for ways to do things better. HPE Tech Care Service has been reimagined from the ground up to support a customer-centric, AI driven, and digitally enabled customer experience to move your business forward. HPE Tech Care Service is available in three response levels. Basic, which provides 9x5 business hour availability and a 2-hour response time. Essential which provides a 15-minute response time 24x7 for most enterprise level customers, and Critical which includes a 6-hour repair commitment where available and outage management response for severity 1 incidents.

<https://www.hpe.com/services/techcare>



Service and Support

HPE Complete Care Service

HPE Complete Care Service is a modular, edge-to-cloud IT environment service that provides a holistic approach to optimizing your entire IT environment and achieving agreed upon IT outcomes and business goals through a personalized and customer-centric experience. All delivered by an assigned team of HPE Services Services experts. HPE Complete Care Service provides:

- A complete coverage approach—edge to cloud
- An assigned HPE team
- Modular and fully personalized engagement
- Enhanced Incident Management experience with priority access
- Digitally enabled and AI driven customer experience

<https://www.hpe.com/services/complecare>

Protect your business beyond warranty with HPE Support Services

HPE Services 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 provide innovative new approaches like Flexible Capacity and Complete 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.

Parts and Materials

Hewlett Packard Enterprise 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 Hewlett Packard Enterprise due to malfunction.

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>

The 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.

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

For more information

Visit the Hewlett Packard Enterprise Service and Support [website](#).



Summary of Changes

| Date | Version History | Action | Description of Change |
|-------------|-----------------|---------|---|
| 01-Jul-2024 | Version 62 | Changed | Overview and Standard Features sections were updated Added RTX 4000 Ada and sustaining quals |
| 15-Apr-2024 | Version 61 | Changed | Overview and Standard Features sections were updated |
| 04-Mar-2024 | Version 60 | Changed | Added sustaining quals and H100 NVL Overview and Standard Features sections were updated. |
| 19-Feb-2024 | Version 59 | Changed | Updates and fixes |
| 05-Feb-2024 | Version 58 | Changed | Removed Qualcomm AI100 PCIe, Intel Data Center GPU Flex 140 and 170. Standard Features section was updated |
| 08-Jan-2024 | Version 57 | Changed | Add Qualcomm AI100 PCIe, Intel Data Center GPU Flex 140 and 170; Removed NVIDIA H100 NVL, added January sustaining quals |
| 06-Nov-2023 | Version 56 | Changed | Added L40S. Overview and Standard Features sections were updated. |
| 18-Sep-2023 | Version 55 | Changed | Added L40S. Overview and Standard Features sections were updated Added sustaining quals for Aug and September |
| 10-Jul-2023 | Version 54 | Changed | Added links for supported OS and removed from tables |
| 05-Jun-2023 | Version 53 | Changed | Added sustaining quals, adding missing NVLink bridge quals Standard Features section was updated. |
| 03-Apr-2023 | Version 52 | Changed | Added L4 and L40, removed note on launched combos. Overview and Standard Features sections were updated. |
| 06-Mar-2023 | Version 51 | Changed | Removed notes on launched combos. Added 2 A100, 2 H100, 1 A16. Standard Features section was updated. |
| 06-Feb-2023 | Version 50 | Changed | Added H100 |
| 10-Jan-2023 | Version 49 | Changed | Added Gen11 quotable but not orderable systems |
| 21-Nov-2022 | Version 48 | Changed | Added numerous ESXi qualifications, added back missing A30 |
| 01-Aug-2022 | Version 47 | Changed | Overview and Standard Features sections were updated. |
| 05-Jul-2022 | Version 46 | Changed | Added A10 non-CEC, A30 non-CEC, Added A16 non-CEC, Updated DL385 Gen10 Plus with Milan processors to Gen10 Plus v2 Overview and Standard Features sections were updated. |
| 20-Jun-2022 | Version 45 | Changed | Added A2 non-CEC, sustaining A40 non-CEC and sustaining A100 80GB non-CEC Overview and Standard Features sections were updated |
| 02-May-2022 | Version 44 | Changed | Overview and Standard Features sections were updated. Added compatibility. Added A100 80GB non CEC PCIe and A40 48GB non-CEC.. Removed OBS V100/V100S PCIe SKUs. Removed A2 and A16. |
| 11-Oct-2021 | Version 43 | Changed | Service and Support section was updated |
| 07-Sep-2021 | Version 42 | Changed | Standard Features section was updated Obsolete SKUs were removed |
| 02-Aug-2021 | Version 41 | Changed | Added NVIDIA A10 C-SKU Overview, Standard Features and Service and Support sections were updated. |
| 06-Jul-2021 | Version 40 | Changed | Overview and Standard Features sections were updated. |
| 07-Jun-2021 | Version 39 | Changed | Standard Features section was updated |
| 04-May-2021 | Version 38 | Changed | Standard Features section was updated. |
| 12-Apr-2021 | Version 37 | Changed | Overview and Standard Features sections were updated. |
| 06-Apr-2021 | Version 36 | Changed | Overview and Standard Features sections were updated. |
| 01-Feb-2021 | Version 35 | Changed | Overview and Standard Features sections were updated. Added A100 HGX Products |
| 07-Dec-2020 | Version 34 | Changed | Add NVLink Bridge and A100 HGX products |
| 05-Oct-2020 | Version 33 | Changed | Changed Naming, Added A100 New Product and Updated server language to be inclusive of Pan-HPE support |
| 06-Apr-2020 | Version 32 | Changed | Overview and Standard Features sections were updated Obsolete SKUs were removed |



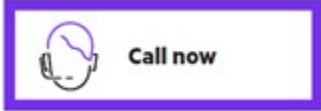
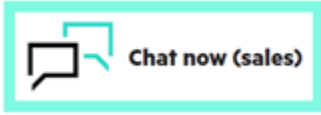
Summary of Changes

| Date | Version History | Action | Description of Change |
|--------------|-----------------|---------|---|
| 02-Dec-2019 | Version 31 | Changed | Overview and Standard Features sections were updated Obsolete SKUs were removed |
| 03-Jun-2019 | Version 30 | Changed | Models and Standard Features sections were updated |
| 02-Apr-2019 | Version 29 | Changed | Overview and Standard Features sections were updated. Obsolete SKUs were removed. |
| 04-Feb-2019 | Version 28 | Changed | Overview and Standard Features sections were updated |
| 03-Dec-2018 | Version 27 | Changed | Standard Features section was updated |
| 15-Oct-2018 | Version 26 | Changed | Overview and Standard Features sections were updated. |
| 01-Oct-2018 | Version 25 | Changed | Overview, Additional Options and Service and Support sections were updated. Added GV100 Bridge Kit; corrected wrong PNs |
| 04-Jun-2018 | Version 24 | Changed | Changes made throughout document; adding V100 FHHL card |
| 07-May-2018 | Version 23 | Changed | Add HPE NVIDIA Tesla V100 PCIe 32GB Computational Accelerator / HPE NVIDIA Tesla V100 SXM2 32GB Computational Accelerator. |
| 02-Apr-2018 | Version 22 | Changed | Updates throughout document; added GV100 |
| 04-Dec-2017 | Version 21 | Changed | New modules added |
| 16-Oct-2017 | Version 20 | Changed | Update verbiage in the Standard |
| 25-Sep-2017 | Version 19 | Changed | Update verbiage in the Standard Features Sections |
| 11-Jul-2017 | Version 18 | Changed | New models were added and updates throughout the whole document |
| 05-Jun-2017 | Version 17 | Changed | Remove obsolete info and SKUs and update the recent info |
| 08-May-2017 | Version 16 | Changed | New models were added and updates throughout the whole document |
| 28-Nov-2016 | Version 15 | Changed | Updates throughout the whole document |
| 26-Sep-2016 | Version 14 | Changed | Added new SKUs to QS |
| 06-Jun -2016 | Version 13 | Changed | Add The new information to the QS and remove obsolete SKU 's |
| 31-Mar-2016 | Version 12 | Changed | Update all the sections and general info throughout the QuickSpecs |
| 01-Dec-2015 | Version 11 | Changed | Update the Standard Features and the technical Specifications section |
| 17-Aug-2015 | Version 10 | Changed | Update several Overview and technical specifications. |
| 09-Feb-2015 | Version 9 | Changed | Update several Overview and technical specifications. |
| 01-Dec-2014 | Version 8 | Changed | Revised wording and Technical Specifications |
| 09-Sep-2014 | Version 7 | Changed | Changes made throughout the QuickSpecs. |
| 05-Jun-2014 | Version 6 | Changed | High Performance Clusters and Thermal Solutions were revised |
| 31-Mar-2014 | Version 5 | Changed | NVIDIA Tesla K40C 12 GB Computational Accelerator and NVIDIA Quadro K2000 PCIe Graphics Adapter were added |
| 18-Feb-2014 | Version 4 | Changed | Changes made throughout the QuickSpecs |
| 09-Dec-2013 | Version 3 | Changed | NVIDIA Tesla K10 Rev B Dual GPU Module and NVIDIA Tesla K40 12 GB Module were added. |
| 20-Sep-2013 | Version 2 | Changed | Changes made in the following Sections Standard Features Optional Features Technical Specifications |
| 10-Sep-2013 | Version 1 | New | New QuickSpecs |



Copyright

Make the right purchase decision.
Contact our presales specialists.



© Copyright 2024 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Windows and Microsoft are registered trademarks of Microsoft Corp, in the U.S.

c04123180 - 14576 - WorldWide - V62 - 01-July-2024