Have feedback on QuickSpecs? We're listening

NVIDIA® Accelerators for HPE QuickSpecs

Do you require acceleration for universal AI, including agentic AI, scientific computing, rendering, 3D graphics, and video?

Hewlett Packard Enterprise supports select NVIDIA GPUs for HPE ProLiant Compute, HPE Cray Supercomputing, HPE Alletra Storage and others to address HPC, AI, virtualization, edge computing, and graphics rendering and visualization.

Overview

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 to NVIDIA Drivers.

What's New

- NVIDIA RTX PRO 4500 Blackwell Server Edition 32GB PCIe Accelerator for HPE.

Models

NVIDIA A16 64GB PCIe Non-CEC Accelerator for HPE	R8T26C
NVIDIA L4 24GB PCIe Accelerator for HPE	S0K89C
NVIDIA L40S 48GB PCIe Accelerator	S2L70A
NVIDIA L40S 48GB PCIe Accelerator	S2L70C
NVIDIA L20 48GB PCIe GPU Accelerator for HPE	S4A92C
NVIDIA H200 NVL 141GB PCIe Accelerator for HPE	S3U30C
NVIDIA 2-way NVLink Bridge for H200 NVL	S4A90C
NVIDIA 4-way NVLink Bridge for H200 NVL	S4A91C
NVIDIA RTX PRO 6000 Blackwell Server Edition 96GB PCIe Accelerator for HPE	S6A73C
NVIDIA RTX A1000 8GB PCIe Accelerator for HPE	S5T74C
NVIDIA RTX PRO 6000D 84GB PCIe Accelerator for HPE	S6W21C
NVIDIA RTX A400 4GB PCIe ATX Bracket Accelerator for HPE	S7K99C
NVIDIA RTX A400 4GB PCIe Low Profile Bracket Accelerator for HPE	S7U71C
NVIDIA RTX PRO 4500 Blackwell Server Edition 32GB PCIe Accelerator for HPE	S6W30C

Notes:

- Please see the platform QuickSpecs for configuration rules including enablement kits.

Standard Features

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

Supported Servers	
R8T26C Supported Servers	**CPU** *
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 Gen10 Plus	Icelake
HPE ProLiant DL385 Gen10 Plus v2	Milan
HPE ProLiant DL365 Gen11	Genoa, Turin
HPE ProLiant DL385 Gen11	Genoa, Turin

Standard Features

NVIDIA H200 NVL 141GB PCIe Accelerator for HPE with NVIDIA AI Enterprise License *	
NVIDIA H200 NVL 141GB PCIe Accelerator for HPE	S3U30C
Performance	34TF FP64, 67TF FP32, 1,979TF FP16, 3,958 TF FP8
Memory Size	141GB HBM3e
Memory Bandwidth	4.8TB/s
Multi-instance GPUs	Up to 7MIGs @ 18GB
System Interface	PCIe Gen5
Power	600W
Form Factor	10.5"x1.37"x4.37", Full Height, Full Length

Notes: Includes a five-year NVIDIA AI Enterprise subscription. Activate your NVIDIA AI Enterprise License here.

Supported Servers	
S3U30C Supported Servers	**CPU** *
HPE ProLiant DL380a Gen12	SRF, GNR
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant DL380 Gen12	SRF, GNR

NVIDIA 2-way NVLink Bridge for H200 NVL		
NVIDIA 2-way NVLink Bridge for H200 NVL	S4A90C	
S4A90C Supported Servers	**CPU** *	
HPE ProLiant DL380a Gen12	SRF, GNR	See NVIDIA H200 NVL PCIe for details
HPE ProLiant DL385 Gen11	Genoa, Turin	See NVIDIA H200 NVL PCIe for details

NVIDIA 4-way NVLink Bridge for H200 NVL		
NVIDIA 4-way NVLink Bridge for H200 NVL	S4A91C	
S4A91C Supported Servers	**CPU** *	
HPE ProLiant DL380a Gen12	SRF, GNR	See NVIDIA H200 NVL PCIe for details

Standard Features

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
Display Port	N/A

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 Alletra 4210 Storage Server	SRF, GNR
HPE Apollo 4200 Gen10 Plus	ICX
HPE Compute Scale-up Server 3200	SPR
HPE Compute Edge Server e920, e920d, e920t Gen10 Plus	ICX
HPE Compute Edge Server e930t Gen11	SPR
HPE ProLiant Compute EL140 Gen12	GNR
HPE ProLiant DL110 Gen12	GNR
HPE ProLiant DL145 Gen11	Sienna
HPE ProLiant DL320 Gen11	SPR, EMR
HPE ProLiant DL320 Gen12	SRF, GNR
HPE ProLiant DL340 Gen12	SRF, GNR
HPE ProLiant DL360 Gen10 Plus	Icelake
HPE ProLiant DL360 Gen11	SPR, EMR
HPE ProLiant DL360 Gen12	SRF, GNR
HPE ProLiant DL380 Gen10 Plus	Icelake
HPE ProLiant DL380 Gen11	SPR, EMR
HPE ProLiant DL380 Gen12	SRF, GNR
HPE ProLiant DL380a Gen11	SPR, EMR
HPE ProLiant DL145 Gen11	Sienna
HPE ProLiant DL325 Gen11	Genoa, Turin
HPE ProLiant DL345 Gen11	Genoa, Turin
HPE ProLiant DL365 Gen11	Genoa, Turin
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant ML110 Gen11	SPR, EMR
HPE ProLiant ML350 Gen11	SPR, EMR
HPE ProLiant ML350 Gen12	GNR
HPE Superdome Flex	Cascade
HPE Superdome Flex 280	Cooper
HPE ProLiant DL325 Gen12	Turin
HPE ProLiant DL345 Gen12	Turin

Standard Features

Supported Servers	
S0K90C Supported Servers	**CPU** *
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 RTX PRO 6000 Blackwell Server Edition 96GB PCIe Accelerator for HPE	
NVIDIA RTX PRO 6000 Blackwell Server Edition 96GB PCIe Accelerator for HPE	S6A73C
Performance	4 PFLOPS FP4 TC, 2 PFLOPS FP8 TC, 1 PFLOPS FP16/BF16 TC, 234 TFLOPS TF32 TC
Memory Size	96GB GDDR7
Memory Bandwidth	1.6TB/s
Multi-instance GPUs	Up to 4MIGs @ 24GB
System Interface	PCIe Gen5 x16
Power	600W
Form Factor	4.4”H x 10.5”L dual-slot
Display Port	4x DisplayPort 2.1

Supported Servers	
S6A73C Supported Servers	**CPU** *
HPE ProLiant DL585a Gen13	SP7
HPE ProLiant DL380a Gen12	SRF, GNR
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant DL380 Gen12	SRF, GNR
HPE ProLiant DL345 Gen12	Turin
HPE Compute Edge Server e930t	SPR
HPE ProLiant Compute EL240 Gen12	GNR
HPE Compute Scale-up Server 3250	SPR

Standard Features

NVIDIA RTX PRO 6000D Blackwell Server Edition 84GB PCIe	
NVIDIA RTX PRO 6000D Blackwell Server Edition 84GB PCIe	S6W21C
Performance	593 TFLOPS FP4 TC, 296 TFLOPS FP8 TC, 148 TFLOPS FP16/BF16 TC, 74 TFLOPS TF32 TC
Memory Size	84GB GDDR7
Memory Bandwidth	1398 GB/s
Multi-instance GPUs	Up to 2MIGs @ 42GB
System Interface	PCIe Gen5 x16
Power	600W
Form Factor	4.4"H x 10.5"L dual-slot
Display Port	4x DisplayPort 2.1b

Supported Servers	
S6W21C Supported Servers	**CPU** *
HPE ProLiant DL585a Gen13	SP7
HPE ProLiant DL380a Gen12	SRF, GNR
HPE ProLiant DL380 Gen12	SRF, GNR
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant DL345 Gen12	Turin
HPE Compute Scale-up Server 3250	SPR

NVIDIA RTX A1000 8GB PCIe Accelerator for HPE	
NVIDIA RTX A1000 8GB PCIe Accelerator for HPE	S5T74C
Performance	53.8TF FP16
Memory Size	8GB GDDR6
Memory Bandwidth	192GB/s
System Interface	PCIe Gen4 x8
Power	50W
Form Factor	2.7" H x 6.4" L single-slot
Display Port	4x mini-DisplayPort 1.4a

Supported Servers	
S5T74C Supported Servers	**CPU** *
HPE ProLiant ML30 Gen11	Intel Xeon E
HPE ProLiant DL20 Gen11	Intel Xeon E
HPE ProLiant DL380 Gen12	SPR, GNR
HPE ProLiant ML350 Gen12	GNR
HPE ProLiant ML350 Gen11	SPR
HPE Alletra 4120 Storage Server	SPR
HPE Alletra 4140 Storage Server	SPR

Standard Features

NVIDIA RTX A400 PCIe 4GB ATX Bracket Accelerator for HPE	
NVIDIA RTX A400 4GB PCIe ATX Bracket Accelerator for HPE	S7K99C
Performance	21.7 TFLOPS FP16
Memory Size	4GB GDDR6
Memory Bandwidth	96GB/s
System Interface	PCIe Gen4 x16
Power	50W
Form Factor	2.7" H x 6.4" L, single slot
Display Port	4x mini-DisplayPort 1.4a

Supported Servers	
S7K99C Supported Servers	**CPU** *
HPE ProLiant ML30 Gen11	Intel Xeon E
HPE ProLiant DL20 Gen11	Intel Xeon E

NVIDIA RTX A400 PCIe 4GB LP Bracket Accelerator for HPE	
NVIDIA RTX A400 4GB PCIe Low Profile Bracket Accelerator for HPE	S7U71C
Performance	21.7 TF FP16
Memory Size	4GB GDDR6
Memory Bandwidth	96GB/s
System Interface	PCIe Gen4 x16
Power	50W
Form Factor	2.7" H x 6.4" L, single slot
Display Port	4x mini-DisplayPort 1.4a

Supported Servers	
S7U71C Supported Servers	**CPU** *
HPE ProLiant MicroServer Gen11	Intel Xeon E

NVIDIA L40S 48GB PCIe Accelerator for HPE	
NVIDIA L40S 48GB PCIe Accelerator for HPE	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
Display Port	4 x DisplayPort 1.4a

Standard Features

Supported Servers	
S2L70C Supported Servers	**CPU** *
HPE Compute Edge Server e930t Gen11	SPR
HPE Compute Edge Server e920d Gen10 Plus	ICX
HPE Cray XD295v Gen11	Genoa
HPE Compute Scale up Server 3200	SPR
HPE ProLiant DL320 Gen11	SPR, EMR
HPE ProLiant DL320 Gen12	SRF, GNR
HPE ProLiant DL380 Gen11	SPR, EMR
HPE ProLiant DL380 Gen12	SRF, GNR
HPE ProLiant DL380a Gen11	SPR, EMR
HPE ProLiant DL380a Gen12	SRF
HPE ProLiant DL145 Gen11	Sienna
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant ML350 Gen12	GNR
HPE ProLiant DL345 Gen12	Turin

Supported Servers	
S2L70A Supported Servers	**CPU** *
HPE Cray XD295v Gen11	Genoa
HPE ProLiant XL675d Gen10 Plus	Milan

Standard Features

NVIDIA L20 48GB PCIe Accelerator for HPE (China, Hong Kong, Macau only) **	
NVIDIA L20 48GB PCIe GPU Accelerator for HPE	S4A92C
Performance	237 TFLOPS FP4 TC, 237 TFLOPS FP8 TC,119 TFLOPS FP16/BF16 TC, 59.3TFLOPS TF32 TC
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
Display Port	4x DisplayPort 1.4a

Supported Servers	
S4A92C Supported Servers	**CPU** *
HPE ProLiant Compute DL320 Gen12	SRF, GNR
HPE ProLiant Compute DL340 Gen12	SRF, GNR
HPE ProLiant DL380a Gen11	SPR, EMR
HPE ProLiant DL380a Gen12	SRF
HPE ProLiant DL385 Gen11	Genoa, Turin

NVIDIA RTX PRO 4500 Blackwell Server Edition 32GB Accelerator for HPE	
NVIDIA RTX PRO 4500 Blackwell Server Edition 32GB Accelerator for HPE	S6W30C
Performance	1.6 PFLOPS FP4 TC, 811 TFLOPS FP8 TC, 406 TFLOPS FP16/BF16 TC, 203 TFLOPS TF32 TC
Memory Size	32GB GDDR7
Memory Bandwidth	800GB/s
System Interface	PCIe Gen5 x16
Power	165W
Form Factor	4.4"H x 10.5"L single-slot
Display Port	N/A

Supported Servers	
S6W30C Supported Servers	**CPU** *
HPE ProLiant DL145 Gen11	Sienna
HPE ProLiant DL380 Gen12	SRF, GNR
HPE ProLiant DL385 Gen11	Genoa, Turin
HPE ProLiant ML350 Gen12	GNR
HPE ProLiant DL325 Gen12	Turin
HPE ProLiant DL345 Gen12	Turin

Standard Features

HPE ProLiant DL365 Gen11	Genoa, Turin
HPE Compute Edge Server e930t	SPR
HPE ProLiant Compute EL240 Gen12	GNR
HPE Compute Scale-up Server 3200	SPR
HPE Compute Scale-up Server 3250	SPR

Notes:

* CPU Type
  - **SP7: 6th Gen AMD EPYC Processor**
  - Cascade: 2nd Gen Intel Xeon Scalable Processor
  - Cooper: 3rd Gen Intel Xeon Scalable Processor
  - Icelake: 3rd Gen Intel Xeon Scalable Processor
  - SPR (Sapphire Rapids): 4th Gen Intel Xeon Scalable Processor
  - EMR (Emerald Rapids): 5th Gen Intel Xeon Scalable Processor
  - GNR (Granite Rapids): 6th generation Xeon Scalable server Processor
  - SRF (Sierra Forest): 6th generation Xeon Scalable server Processor
  - Coffee: 9th Gen Intel Core i3 Processor
  - Broad: 5th Gen Intel Xeon D Processor
  - EPYC: 1st Gen AMD EPYC Processor
  - Rome: 2nd Gen AMD EPYC Processor
  - Milan: 3rd Gen AMD EPYC Processor
  - Genoa: 4th Gen AMD EPYC Processor
  - Trento: AMD Processor

** NVIDIA L20 48GB PCIe Accelerator for HPE are only setup to be sold in China, Hong Kong, and Macau.

Service and Support

For the most up-to-date information on HPE Services, please refer to the HPE Services – Supplemental QuickSpecs, which provides a comprehensive and regularly updated overview of available services.

Summary of Changes

Date	Version History	Action	Description of Change
16-Nov-2026	Version 85	Added	Added L4 sustaining quals Added RTX PRO 6000 sustaining quals Added RTX PRO 6000D sustaining quals Added RTX PRO 4500 sustaining quals
		Removed	The obsolete SKUs were removed
08-Oct-2026	Version 84	Added	Updated Compute Edge Server naming Updated RTX PRO 6000 spec details Added RTX PRO 6000 sustaining quals Added RTX PRO 4500 sustaining quals
08-Sep-2026	Version 83	Added	Added RTX PRO 6000D sustaining quals Added RTX PRO 6000 sustaining quals Added RTX PRO 4500 sustaining quals
20-July-2026	Version 82	Added	Added H200 NVL sustaining quals
11-Jun-2026	Version 81	Added	Added RTX PRO 6000 sustaining quals Added RTX PRO 4500 sustaining quals Removed server list
01-Jun-2026	Version 80	Changed	Standard Features section was updated
		Added	Added RTX PRO 4500 sustaining quals Added RTX PRO A1000 sustaining quals
		Removed	The obsolete SKU S3T54C was removed
20-Apr-2026	Version 79	Added	Added RTX PRO 6000D sustaining quals Added RTX PRO 4500 sustaining quals Added Display Port information
		Removed	Removed H100NVL Removed -K/-K21 from SKU table
16-Mar-2026	Version 78	Added	Added NVIDIA RTX PRO 4500 Blackwell Server Edition 32GB PCIe Accelerator for HPE
02-Mar-2026	Version 77	Added	Added RTX A1000 sustaining quals Added RTX PRO 6000D Blackwell Server Edition Added RTX A400 4GB ATX Bracket PCIe Added RTX A400 4GB LP Bracket PCIe
15-Dec-2025	Version 76	Added	Added RTX Pro 6000 Blackwell Server Edition sustaining quals
20-Oct-2025	Version 75	Added	Added RTX A1000 sustaining quals Added L40s sustaining quals Added L4 sustaining quals Updated L20 power spec
16-Jul-2025	Version 74	Added	Added RTX A1000 8GB Added RTX Pro 6000 Blackwell Server Edition sustaining quals.
04-Jul-2025	Version 73	Added	Added SKU number S6A73C for RTX Pro 6000 Blackwell Server Edition Added sustaining quals.

Summary of Changes

Date	Version History	Action	Description of Change
16-Jun-2025	Version 72	Added	Added RTX Pro 6000 Blackwell Server Edition Added L20 saleable regions. Added H100 NVL, H200 NVL software license notes. Added sustaining quals.
		Removed	These obsolete SKUs H100 copy R9S41C/ R9S41A were removed from Standard Features section in page 5
02-Jun-2025	Version 71	Changed	Added L20 sustaining quals and L4 sustaining qual Standard Features section was updated. Obsolete SKU was removed.
10-Mar-2025	Version 70	Changed	Standard Features section was updated.
18-Feb-2025	Version 69	Changed	Standard Features section was updated.
03-Feb-2025	Version 68	Changed	Overview and Standard Features sections were updated Added sustaining SKUs.
02-Dec-2024	Version 67	Changed	Overview section was updated. Obsolete SKUs were removed. Added Turin quals and missing CSUS 3200 + L4, added H200 NVL.
04-Nov-2024	Version 66	Changed	Standard Features section was updated. Obsolete SKUs were removed.
07-Oct-2024	Version 65	Changed	Overview and Standard Features sections were updated.
03-Sep-2024	Version 64	Changed	Overview and Standard Features sections were updated. Readded RTX 4000 Ada.
05-Aug-2024	Version 63	Changed	Overview and Standard Features sections were updated. Obsolete SKUs were removed. Added RTX 4000 Ada and sustaining quals.
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.

Summary of Changes

Date	Version History	Action	Description of Change
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.
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.

Summary of Changes

Date	Version History	Action	Description of Change
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.

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