



HPE ProLiant DL385 Gen10 Server Data Sheet



Router-Switch.com
Leading Network Hardware Supplier

Content

Overview	2
Standard Features	5
Pre-configured Models.....	10
Configuration Information	17
Ordering Information	22
Where to Buy	23
Source.....	23

Contact Us

Tel: +1-626-239-8066 (USA) / +852-3050-1066 / +852-3174-6166

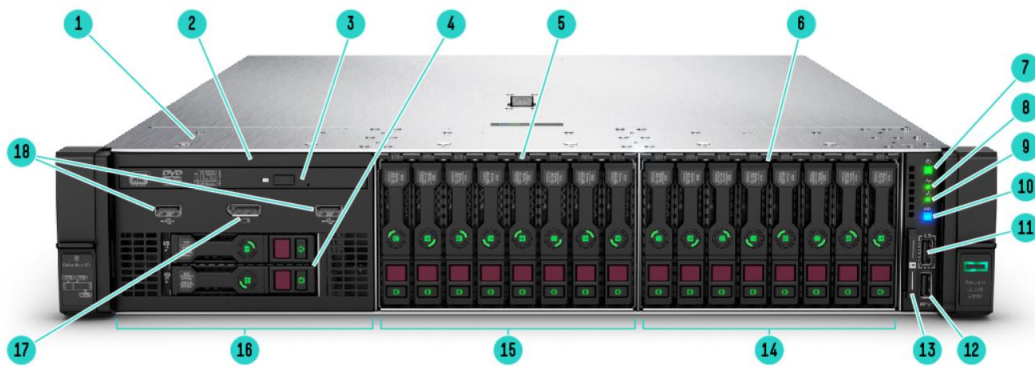
Fax: +852-3050-1066 (Hong Kong)

Email: sales@router-switch.com (Sales Inquiries)

Overview

[HPE ProLiant DL385 Gen10 Server](#) has an adaptable chassis, including the modular drive bays that can be configured with up to 30 SFF, up to 19 LFF or up to 24 NVMe drive options along with support for up to 3 double wide GPU options. HPE Smart Array S100i Software RAID ships standard for embedded m.2 boot, and the redesigned HPE Smart Array Essential and Performance RAID Controllers for performance or additional features including the ability to operate in both SAS and HBA mode. Along with an embedded 4x1GbE, you have a choice of HPE FlexibleLOM or PCIe standup adapters which offer a choice of networking bandwidth (1GbE to 4x10GbE) and fabric so you can adapt and grow to changing business needs.

Front View - SFF chassis with optional Universal Media bay with optical and 2 NVMe plus 16 NVMe shown

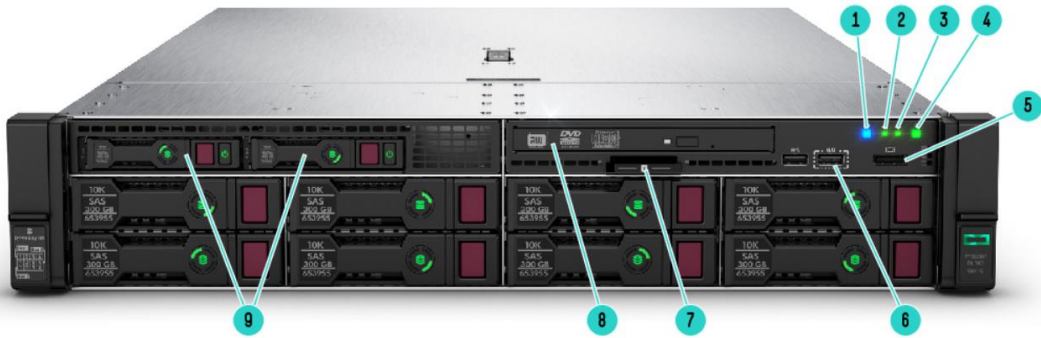


Note:

①	Quick removal access panel
②	Drive Bay 1. Optional Universal Media bay. 2 USB 2.0 and Display port standard shown (8 SFF bay or 6 SFF+2NVMe or 8NVMe optional)
③	Optional Optical drive. Requires Universal Media bay
④	Optional 2 SFF HDD, requires optional Universal Media bay
⑤	Drive Bay 2. NVMe shown (8 SFF, 6SFF+2NVMe or 8 NVMe PCIe SSD optional)
⑥	Drive Bay 3. NVMe shown (8 SFF, 6SFF+2NVMe or 8 NVMe PCIe SSD optional)
⑦	Power On/Standby button and system power LED button
⑧	Health LED
⑨	NIC status
⑩	UID button
⑪	iLO Front Service Port
⑫	USB 3.0
⑬	Serial label pull tag
⑭	Box 3
⑮	Box 2
⑯	Box 1
⑰	Optional front display port (Via Universal Media Bay)

⑱	Optional USB 2.0 (via Universal Media Bay)
---	--

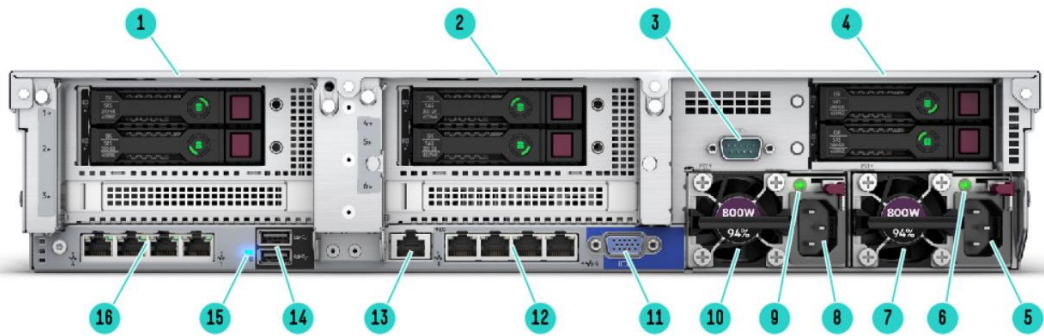
Front View – 8LFF chassis with Universal media bay and optional 2SFF and optical drive shown



Note:

①	Unit ID button
②	Health LED
③	NIC status
④	Power On/Standby button and system power LED button
⑤	Front display port
⑥	iLO Front Service Port
⑦	Serial label pull tag
⑧	Optional optical drive shown (blank as standard)
⑨	Optional 2 SFF Drive bay, 2 NVMe shown

Rear View



Note:

①	Primary Riser. PCI Slots (Slots 1-3 top to bottom, riser shipped standard, not shown), optional 2SFF rear drives
②	Secondary Riser. PCI Slots (Slots 4-6 top to bottom, not shown, requires second riser card, and second processor). Showing optional 2 SFF rear
③	Optional serial port
④	Tertiary Riser (Slots 7-8). Optional rear 2 SFF HDD (supported in 24 SFF or 12 LFF front end)
⑤	Power supply Power connection
⑥	Power supply Power LED
⑦	HPE Flexible Slot Power Supply bay 1 (800W shown)

⑧	Power supply Power connection
⑨	Power supply Power LED
⑩	HPE Flexible Slot Power Supply bay 2 (800W shown)
⑪	VGA connector
⑫	Embedded 4 x 1GbE Network Adapter
⑬	Dedicated iLO management port
⑭	USB connectors 3.0 (2)
⑮	Unit ID LED
⑯	Optional FlexibleLOM ports (Shown: 4 x 1GbE)

What's New

- New 2933 Memory DIMMs with capacity upto 128 GB
- New Disk Cartridge Options
- Supports the next generation AMD EPYC 7xx2 Series processor with double the core density compared to the previous generation and memory speeds up to 2933 MT/s.
- Embedded 4x 1GbE LOM is not supported with 7xx2 series processors
- Two new SMB Base SKU (BTO) offerings
- New SAS & SATA Solid State Drives
- New NVME Solid State Drives

Platform Information

Form Factor: 2U rack

Chassis Types:

- 8 SFF with optional Universal Media Bay, and optional SFF or NVMe drive bay options
- 24 SFF bay with additional 6SFF rear drive bay option to total 30 SFF drives
- 8 LFF with Universal Media Bay
- 12 LFF with optional 4 LFF mid-plane and optional 3LFF + 2 SFF rear drive bay to total 19 LFF drives + 2 SFF drives

Notes:

- The 3 LFF rear drive box will consume space for the secondary and tertiary riser.
- The 8 and 12 LFF chassis also supports the 2 SFF rear drive box which allows for the user to attach a secondary or tertiary riser.
- The 8 NVMe drive option (826689-B21) can only be leveraged in the SFF chassis and replaces Box 1, 2 or 3.
- The Premium cage (826690-B21, 6 SAS/SATA+2 NVMe) can only be leveraged in the SFF chassis and replaces Box 1, 2 or 3.
- The Universal Media Bay (882097-B21) not available with the LFF chassis or the 24 SFF front end, and can only be populated in Box 1.
- The 8 SFF can be upgraded with additional 8SFF drive box to total 16 or 24 SFF drives. For optimal upgrade Box 2 should be populated second, with Box 1 the last to be populated for a field upgrade to 24 SFF.
- The 8 LFF chassis cannot be upgraded to 12 LFF front in the field; however the 4-LFF Mid plane (882096-B21) is supported, but will also require a performance fan kit (867810-B21).
- CPU selection is limited 125W or lower with 4LFF midtray selected.
- The 8LFF chassis ships with 6-standard fans.
- All models come with the S100i Smart Array Controller with embedded software RAID support for the 2 embedded M.2 drive connectors on the system board.

System Fans

Standard – fan types included

Notes:

- 1P models ship with 4 standard fans. The second processor option kit contains 2 additional fans.
- The 12 LFF and 24 SFF chassis ship with 6 High performance fans as standard.
- The 8LFF chassis ships with 6 standard fans as standard.
- High performance fan kit is available to meet ambient temperature environments.
- High performance fan kits are required for rear drives, Graphics (GPU) card, 180w Processors SKUs or NVMe configurations.

Standard Features

Processor

Up to 2 of the following depending on model:

AMD® EPYC® 7xx2 Series Processor Family							
AMD EPYC Processor	Cores	Base Frequency	Max Frequency	Max Memory	Wattage	Cache	Memory per socket
EPYC 7702	64	2.0Ghz	3.35Ghz	2TB	200	256MB	2933MT/S
EPYC 7552	48	2.2Ghz	3.3GHz	2TB	200	192MB	2933MT/S
EPYC 7532	32	2.3Ghz	3.2GHz	4TB	200	256MB	3200MT/s
EPYC 7502	32	2.5Ghz	3.35Ghz	2TB	180	128MB	2933MT/S
EPYC 7452	32	2.35Ghz	3.35Ghz	2TB	155	128MB	2933MT/S
EPYC 7402	24	2.8Ghz	3.35Ghz	2TB	180	128MB	2933MT/S
EPYC 7352	24	2.3GHz	3.2GHz	2TB	155	128MB	2933MT/S
EPYC 7302	16	3.0GHz	3.3GHz	2TB	155	128MB	2933MT/S
EPYC 7282	16	2.8GHz	3.2GHz	4TB	120	64MB	3200MT/s
EPYC 7272	12	2.9GHz	3.2GHz	4TB	120	64MB	3200MT/s
EPYC 7252	8	3.1GHz	3.2GHz	4TB	120	64MB	3200MT/s
EPYC 7262	8	3.2GHz	3.4GHz	2TB	155	128MB	2933MT/S
AMD® EPYC® 7xx1 Series Processor Family							
AMD EPYC Processor	Cores	Base Frequency	Max Frequency	Max Memory	Wattage	Cache	Memory per socket
EPYC 7601	32	2.2Ghz	3.2Ghz	2TB	180	64MB	2666MT/S
EPYC 7551	32	2.0Ghz	3.0Ghz	2TB	180	64MB	2666MT/S
EPYC 7501	32	2.0Ghz	3.0Ghz	2TB	155/170	64MB	2666MT/S
EPYC 7451	24	2.3Ghz	3.2Ghz	2TB	180	64MB	2400/2666MT/

							S
EPYC 7401	24	2.0Ghz	3.0Ghz	2TB	155/170	64MB	2400/2666MT/S
EPYC 7371	16	3.1Ghz	3.8Ghz	2TB	155/170	64MB	2400/2666MT/S
EPYC 7351	16	2.4Ghz	2.9Ghz	2TB	155/170	64MB	2400/2666MT/S
EPYC 7301	16	2.2Ghz	2.7Ghz	2TB	155/170	64MB	2400/2666MT/S
EPYC 7281	16	2.1Ghz	2.7Ghz	2TB	155/170	32MB	2400/2666MT/S
EPYC 7261	8	2.5Ghz	2.9Ghz	2TB	155/170	64MB	2400/2666MT/S
EPYC 7251	8	2.1Ghz	2.9Ghz	2TB	120	32MB	2400MT/S

Chipset

No chipset – System on Chip (SoC) design.

On System Management Chipset

HPE iLO 5 ASIC

Memory

One of the following depending on model

Type	HPE DDR4 SmartMemory Registered (RDIMM), Load Reduced (LRDIMM)	
DIMM Slots Available	32 16 DIMM slots per processor, 8 channels per processor, 2 DIMMs per channel	
With AMD® EPYC® 7xx1 Series Processor Family		
Maximum capacity (LRDIMM)	4.0 TB	32 x 128 GB LRDIMM @ 2666 MHz
Maximum capacity (RDIMM)	2.0 TB	32 x 64 GB RDIMM @ 2666 MHz
Notes:		
– The maximum memory speed is limited by the processor selection.		
– Mixing of RDIMM and LRDIMM memory is not supported.		
– When 2DIMMs are populated per channel, memory speed drops to 2133MT/S		
With AMD® EPYC® 7xx2 Series Processor Family		
Maximum capacity (RDIMM)	2.0 TB	32 x 64 GB RDIMM @ 2933 MHz @1 DPC
Maximum capacity (LRDIMM)	4.0 GB	32 x 128 GB RDIMM @ 2933 MHz @1 DPC
Notes:		
– The maximum memory speed is limited by the processor selection.		
– Mixing of RDIMM and LRDIMM memory is not supported.		
– When 2DIMMs are populated per channel, memory speed drops to 2666 MT/S		

Expansion Slots

Expansion Slots #	Technology	Bus Width	Connector Width	Form Factor	Notes
1	PCIe 3.0	X8	X8	Full-height, full-length slot	Proc 1
2	PCIe 3.0	X16	X16	Full-height, full-length slot	Proc 1
3	PCIe 3.0	X8	X8	Full-height, half-length slot	Proc 1
Expansion Slots #	Technology	Bus Width	Connector Width	Form Factor	Notes
1	PCIe 3.0	X8	X8	Full-height, full-length slot	Proc 2
2	PCIe 3.0	X16	X16	Full-height, full-length slot	Proc 2
3	PCIe 3.0	X8	X8	Full-height, half-length slot	Proc 2
Expansion Slots #	Technology	Bus Width	Connector Width	Form Factor	Notes
1	PCIe 3.0	X8	X8	Full-height, full-length slot	Proc 2
2	PCIe 3.0	X8	X8	Full-height, full-length slot	Proc 2

Notes:

- Tertiary riser (other options available) can be leveraged without secondary riser.
- Bus width indicated the number of physical electrical lanes running to the connector

Storage Controller

One of the following depending on model

- Software RAID: HPE Smart Array S100i SR Gen10 SW RAID

- 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.

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

– The S100i supports the 2 M.2 system board connectors.

· 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

· Performance RAID 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

HPE Smart Array P824i-p MR Gen10 Controller

NOTE: Performance RAID Controllers require the HPE Smart Storage Battery (P01366-B21) which is sold separately.

Internal Storage Devices

One of the following depending on model

· Optical Drive

Ships standard in Performance Models

Optional: DVD-ROM, DVD-RW

· Hard Drives

None ship standard

Maximum Internal Storage

Category	Capacity	Configuration
Hot Plug SFF SAS	72.0 TB	24+6 x 2.4 TB* (with optional rear SFF drive cage)
Hot Plug SFF SATA	60.0 TB	24+6 x 2 TB (with optional SFF drive cage)
Hot Plug LFF SAS	296.6 TB	12+4+3 x 14 TB + 2 x 15.3 TB (with optional mid –tray and rear LFF drive cage, plus 2 SFF SSD rear)
Hot Plug LFF SATA	296.6 TB	12+4+3 x 12 TB + 2 x 15.3 TB (with optional mid –tray and rear LFF drive cage, plus 2 SFF SSD rear)
Hot Plug SFF SAS SSD	459 TB	24+6 x 15.3 TB (with optional rear SFF drive cage)
Hot Plug LFF SATA SSD	67.08 TB	12+4+3 x 1.92 TB + 2 x 15.3 TB (with optional mid –tray and rear LFF drive cage, plus 2 SFF SSD rear)
Hot Plug SFF SATA SSD	230.4 TB	24+6 x 7.68 TB (with optional 2SFF drive cage)
Hot Plug SFF NVMe PCIe SSD	368.64TB NVMe	24 x 15.36TB NVMe

NOTE:

– 2x m.2 drives are supported on the system board.

– UFF drives are also supported.

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

Power Supply

- HPE 500W Flex Slot Platinum Hot Plug Power Supply

NOTE: Available in 94% efficiency.

- HPE 800W Flex Slot Platinum Hot Plug Power Supply

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.

– 240v power input only.

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 Gen9 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.

Interfaces

Serial	Optional, rear
Display Port	1 (SFF 1 front, optional via Universal Media Bay, 826708-B21), 8 LFF chassis standard
FlexibleLOM Network Ports	4 x 1 Gb ports shipping standard with optional FlexibleLOM or stand up card
HPE iLO Remote Management Network Port	1 Gb Dedicated
Front iLO Service Port	1 standard (Not available on 12 LFF chassis or when SID is ordered, note iLO dongle required, 880123-B21)
Micro SD Slot	1 Micro SD
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	Up to 5 total: 1 front, 2 rear, 2 internal (secure), 2 optional USB 2.0 front via Universal Media Bay, or standard on 8LFF chassis
SID (Systems Insight Display)	Optional
NOTE: Not shipping as standard. Available as a CTO option or as a field upgrade (882099-B21).	

Pre-configured Models

	Entry Model	Entry Model	Performance Model	Solution Model
SKU Number	P16690-xx1	P16692-xx1	P16694-xx1	P16693-xx1
Model Name	HPE ProLiant DL385 Gen10 7262 3.2GHz 8-core 1P 16GB-R 12LFF 800W RPS Server	HPE ProLiant DL385 Gen10 7262 3.2GHz 8-core 1P 16GB-R 8SFF 800W RPS Server	HPE ProLiant DL385 Gen10 7302 3.0GHz 16-core 1P 16GB-R 8SFF 800W RPS Server	HPE ProLiant DL385 Gen10 7452 2.2GHz 32-core 1P 16GB-R 24SFF 800W RPS Server
Processor	7262 (8-Core, 3.2 GHz, 155W)	7262 (8-Core, 3.2 GHz, 155W)	7302 (16-Core, 3.0 GHz, 155W)	7452 (32-Core, 2.2GHz, 155W)
Number of Processors	1	1	1	1
Memory	16 GB RDIMM DR 2933 MT/s (1x 16 GB)	16 GB RDIMM DR 2933 MT/s (1x 16 GB)	16 GB RDIMM DR 2933 MT/s (1x 16 GB)	16 GB RDIMM DR 2933 MT/s (1x 16 GB)
Network Controller	HPE 1Gb Ethernet 4- Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4- Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4- Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4- Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	P816i-a Notes: – 16-Port modular Smart Array. – Smart Storage battery included.	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage Battery included.
Hard Drive	None ship as standard	None ship as standard	None ship as standard	None ship as standard
Internal Storage	12 LFF chassis	8 SFF Chassis	8 SFF Chassis	24 SFF Chassis
Optical Drive Bay	Optional via Universal Media Bay (included)	Optional via Universal Media Bay (included)	Optional via Universal Media Bay (included)	Optional via Universal Media Bay (included)
Optical Drive	None ship as	None ship as	None ship as	None ship as

	standard	standard	standard	standard
PCIe Slots	3-slots (x8, x16, x8) as standard	3-slots (x8, x16, x8) as standard	3-slots (x8, x16, x8) as standard	3-slots (x8, x16, x8) as standard
Power Supply	1x 800W HPE FlexSlot Power Supply	1x 800W HPE FlexSlot Power Supply	1x 800W HPE FlexSlot Power Supply	1x 800W HPE FlexSlot Power Supply
Fans	6-High Performance fans	4-standard fans	4-standard fans	6-High Performance fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced			
Energy Star	2.1 certified			
Form Factor	2U Rack, Easy Install rails without CMA			

Entry Model		
SKU Number	878712-xx1	P11747-xx1
Model Name	HPE ProLiant DL385 Gen10 7251 1P 16GB-R E208i-a 8LFF SATA 500W PS Entry Server	HPE ProLiant DL385 Gen10 7251 2.1GHz 8-core 1P 16GB-R P408i-a 8SFF 500W PS Server
Processor	7251 (8-Core, 2.1 GHz, 120W)	7251 (8-Core, 2.1 GHz, 120W)
Number of Processors	1	1
Memory	16 GB RDIMM DR 2600 MT/s (1x 16 GB)	16 GB RDIMM DR 2600 MT/s (1x 16 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	Embedded S100i for 2 x M.2 Connectors E208i-a Notes: – 8-Port modular Smart Array.	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.
Hard Drive	None ship as standard	None ship as standard
Internal Storage	8 LFF chassis, with 2 SFF bays optional (upgradeable to 15LFF with 4LFF mid and 3LFF rear + 2SFF rear)	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)
Optical Drive Bay	Optional via Universal Media Bay (included)	Optional via Universal Media Bay (included)
Optical Drive	None ship as standard	None ship as standard

PCIe Slots	3-slots (x8, x16, x8) as standard	3-slots (x8, x16, x8) as standard
Power Supply	1x 500W HPE FlexSlot Power Supply	1x 500W HPE FlexSlot Power Supply
Fans	4-standard fans	4-standard fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced	
Energy Star	2.1 certified	
Form Factor	2U Rack, Easy Install rails without CMA	

Entry Model	
SKU Number	878714-AA1
Model Name	HPE ProLiant DL385 Gen10 7251 2.1GHz 8-core 1P 8GB-R E208i-a 8SFF SATA 500W PS Entry CN Server
Processor	7251 (8-Core, 2.1 GHz, 120W)
Number of Processors	1
Memory	8 GB RDIMM DR 2600 MT/s (1x 8 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	Embedded S100i for 2 x M.2 Connectors E208i-a Notes: – 8-Port modular Smart Array.
Hard Drive	None ship as standard
Internal Storage	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)
Optical Drive Bay	Optional Universal Media Bay (882097-B21)
Optical Drive	None ship as standard
PCIe Slots	3-slots (x8, x16, x8) as standard
Power Supply	1x 500W HPE FlexSlot Power Supply
Fans	4-standard fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced
Energy Star	2.1 certified
Form Factor	2U Rack, Easy Install rails without CMA

Base Model		
SKU Number	878716-xx1	P11809-xx1
Model Name	HPE ProLiant DL385 Gen10 7251	HPE ProLiant DL385 Gen10 7301

	1P 32GB-R P816i-a 12LFF SATA 800W PS Base Server	2.2GHz 16-core 1P 32GB-R P408i-a 8SFF 800W PS Server
Processor	7251 (8-Core, 2.1 GHz, 185W)	7301 (16-Core, 2.2 GHz, 170W)
Number of Processors	1	1
Memory	32 GB RDIMM DR 2666 MT/s (2x 16 GB)	32 GB RDIMM DR 2600 MT/s (2x 16 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	P816i-a Notes: – 16-Port modular Smart Array. – Smart Storage battery included.	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.
Hard Drive	None ship as standard	None ship as standard
Internal Storage	12 LFF chassis (upgradeable to 19LFF with 4LFF mid and 3LFF rear + 2SFF)	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)
Optical Drive Bay	Optional via Universal Media Bay (included)	Optional Universal Media Bay (882097-B21)
Optical Drive	None ship as standard	None ship as standard
PCIe Slots	3-slots (x8, x16, x8) as standard	3-slots (x8, x16, x8) as standard
Power Supply	1x 800W HPE FlexSlot power supply	1x 800W HPE FlexSlot power supply
Fans	6-High Performance fans	4-standard fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced	
Energy Star	2.1 certified	
Form Factor	2U Rack, Easy Install rails without CMA	

	SMB Base Model	Base Model
SKU Number	P09707-xx1	P09708-xx1
Model Name	HPE ProLiant DL385 Gen10 7351 1P 32GB-R P408i-a 8SFF SAS 800W PS Base Server	HPE ProLiant DL385 Gen10 7551 1P 32GBR P408i-a 8SFF SAS 800W PS Perf Server
Processor	7351 (16-Core, 2.4GHz, 170W)	7551 (32-Core, 2.0 GHz, 180W)
Number of Processors	1	
Memory	32 GB RDIMM DR 2666 MT/s (2x 16 GB)	
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card	

Storage Controller	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.	
Hard Drive	None ship as standard	None ship as standard
Internal Storage	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)	
Optical Drive Bay	Optional Universal Media Bay (882097-B21)	Universal Media Bay (882097-B21)
Optical Drive	None ship as standard	
PCIe Slots	3-slots (x8, x16, x8) as standard	
Power Supply	1x 800W HPE FlexSlot power supply	
Fans	4-standard fans	
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced	
Energy Star	2.1 certified	
Form Factor	2U Rack, Easy Install rails without CMA	

	Base Model	Performance Model	High Performance Model
SKU Number	878720-xx1	878722-xx1	878724-xx1
Model Name	HPE ProLiant DL385 Gen10 7401 1P 32GB-R P408i-a 24SFF SAS 800W PS Base Server	HPE ProLiant DL385 Gen10 7451 2P 64GB-R P408i-a 8SFF SAS 2x800W PS Perf Server	HPE ProLiant DL385 Gen10 7451 2P 64GB-R P408i-a 24SFF SAS 2x800W PS Perf Server
Processor	7401 (24-Core, 2.0GHz, 170W)	7451 (24-Core, 2.3 GHz, 180W)	7451 (24-Core, 2.0 GHz, 180W)
Number of Processors	1	2	2
Memory	32 GB RDIMM DR 2600 MT/s (2x 16 GB)	64 GB RDIMM DR 2666 MT/s (2x 32 GB)	64 GB RDIMM DR 2666 MT/s (2x 32 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter plus optional HPE FlexibleLOM or stand up card	HPE 1Gb Ethernet 4-Port 331i Adapter plus HPE Ethernet 10/25Gb 2-port 640FLRSFP28 Adapter (817749-B21)	HPE 1Gb Ethernet 4-Port 331i Adapter plus HPE Ethernet 25Gb 2-port 631FLR Adapter (817709-B21)
Storage Controller	P408i-a w/Expander Notes: – 8-Port modular Smart Array.	P408i-a Notes: – 8-Port modular Smart Array.	P408i-a w/Expander Notes: – 8-Port modular Smart Array.

	- Smart Storage battery included.	- Smart Storage battery included.	- Smart Storage battery included.
Hard Drive	None ship as standard	None ship as standard	None ship as standard
Internal Storage	24 SFF Chassis	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)	24 SFF Chassis
Optical Drive Bay	Optional Universal Media Bay (882097-B21)	Universal Media Bay (882097-B21)	Universal Media Bay (882097-B21)
Optical Drive	None ship as standard	DVD-RW	DVD-RW
PCIe Slots	3-slots (x8, x16, x8) as standard	8 total: 3-slots (x8, x16, x8) as standard, plus 3 PCIe (x8, x16, x8), 2 PCIe (x8) Tertiary Riser Kit	8 total: 3-slots (x8, x16, x8) as standard, plus 3 PCIe (x8, x16, x8), 2 PCIe (x8) Tertiary Riser Kit
Power Supply	1x 800W HPE FlexSlot power supply	2x 800W HPE FlexSlot power supply	2x 800W HPE FlexSlot power supply
Fans	6-High Performance fans		
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced		Default: HPE iLO Advanced with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced Premium Security Edition, HPE OneView Advanced
Energy Star	2.1 certified		
Form Factor	2U Rack, Easy Install rails with CMA		

Entry Model	
SKU Number	P26897-xx1
Model Name	HPE ProLiant DL385 Gen10 7252 3.1GHz 8-core 1P 16GB-R 8SFF 500W PS Server
Processor	7252 (8-Core, 3.1 GHz, 500W)
Number of Processors	1
Memory	16 GB RDIMM DR 2933 MT/s (1x 8 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	P408i-a Notes: - 8-Port modular Smart Array.

	– Smart Storage battery included.
Hard Drive	None ship as standard
Internal Storage	8 SFF Chassis
Optical Drive Bay	Optional Universal Media Bay (882097-B21)
Optical Drive	None ship as standard
PCIe Slots	3-slots (x8, x16, x8) as standard
Power Supply	1x 500W HPE FlexSlot Power Supply
Fans	4-standard fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced
Energy Star	2.1 certified
Form Factor	2U Rack, Easy Install rails without CMA

Performance Model	
SKU Number	P26898-xx1
Model Name	HPE ProLiant DL385 Gen10 7282 2.8GHz 16-core 1P 32GB-R 8SFF 800W PS Server
Processor	7282 (16-Core, 2.8GHz, 800W)
Number of Processors	1
Memory	32 GB RDIMM DR 2933 MT/s (1x 8 GB)
Network Controller	HPE 1Gb Ethernet 4-Port 336FLR Adapter plus optional HPE FlexibleLOM or stand up card
Storage Controller	P408i-a Notes: – 8-Port modular Smart Array. – Smart Storage battery included.
Hard Drive	None ship as standard
Internal Storage	8 SFF Chassis (upgradeable to 24 SFF front + 6SFF rear)
Optical Drive Bay	Optional Universal Media Bay (882097-B21)
Optical Drive	None ship as standard
PCIe Slots	3-slots (x8, x16, x8) as standard
Power Supply	1x 800W HPE FlexSlot Power Supply
Fans	4-standard fans
Management	Default: HPE iLO Standard with Intelligent Provisioning, HPE OneView Standard (requires download) Optional (require licenses): HPE iLO Advanced, HPE iLO Advanced Premium Security Edition, HPE OneView Advanced
Energy Star	2.1 certified
Form Factor	2U Rack, Easy Install rails without CMA

Country Code Key

xx1 = B21 Worldwide

Notes: The -B21 WW SKU is to be ordered in all countries other than Japan.

xx1 = 291 Japan

Configuration Information

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 Us](#) 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 ProLiant DL385 Gen10 8 LFF CTO Server	HPE ProLiant DL385 Gen10 12 LFF CTO Server	HPE ProLiant DL385 Gen10 8 SFF CTO Server	HPE ProLiant DL385 Gen10 24 SFF CTO Server
SKU Number	878615-B21	878614-B21	878612-B21	878613-B21
TAA SKU	878615-B21	878614-B21	878612-B21	878613-B21
Processor	Not included as standard	Not included as standard	Not included as standard	Not included as standard
DIMM Slots	32-DIMM slots	32-DIMM slots	32-DIMM slots	32-DIMM slots
Storage Controller	Embedded s100i SW RAID for 2 x M.2 SATA support, choice of HPE modular Smart Array and PCIe plug-in controller			
PCIe	Three standard in primary riser			
Drive Cage - included	8 LFF	12 LFF	8 SFF	24 SFF
Network Controller	HPE 1Gb Ethernet 4-Port 331i Adapter (if equipped) plus optional HPE FlexibleLOM or stand up card			
Fans	6-Standard	6-High Performance	4-Standard	6-Performance
Management	HPE iLO with Intelligent Provisioning (standard), iLO Advances and OneView (optional)			
USB	1x 3.0 standard plus iLo front service port	None as standard	1x 3.0 standard plus iLo front service port	1x 3.0 standard plus iLo front service port

Notes:

- HPE offers multiple Trade Agreement Act (TAA) compliant configurations to meet the needs of US Federal

Government customers. These products are either manufactured or substantially transformed in a designated country. TAA compliance is only provided when HPE options are included as part of factory integrated orders (CTO).

- TAA chassis are only orderable in North America and Canada.
- The HPE ProLiant DL385 Gen10 12 LFF CTO Server ships with the cable required for the P816i-a installation.
- The cables that come standard with the 8SFF chassis for BOX3 work for the first 8 drives, and are connected to the E208 or the P408. When the 8SFF drive cage for BOX2 or BOX1 is ordered, the cables come with the drive cage kits.
- All CTO servers are Energy Star 2.1 compliant.
- 4x 1 embedded LOM is not equipped on new boards for 7xx2 series processor

CTO Server	8 SFF CTO Chassis	24 SFF CTO Chassis	8 LFF CTO Chassis	12 LFF CTO Chassis
Included Drive Cage	8 SFF SAS/SATA	3x 8 SFF SAS/SATA	8 LFF + UMB	12 LFF Chassis
Additional drive cages				
Universal Media Bay	1 Optional	Not available	1 Included	Not available
ODD	1 Optional with UMB	Not available	1 Optional	Not available
8 SFF Drive Cage	Up to 2 Optional	Not available	Not available	Not available
8 NVME/SAS Bay	Up to 3 Optional	Not available	Not available	Not available
8 NVME Cage	Up to 3 Optional	Not available	Not available	Not available
2 SFF SAS/SATA (Front)	1 Optional with UMB	Not available	1 Optional	Not available
2 SFF SAS/SATA (Rear)	1 Optional	1 Optional	1 Optional	1 Optional
2 NVMe (Front)	1 Optional with UMB	Not available	1 Optional	Not available
4 LFF Mid-plane	Not available	Not available	1 Optional	1 Optional
3 LFF Rear	Not available	Not available	1 Optional	1 Optional

Step 2: Choose Required Options (only one of the following from each list 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. *Notes:*

– 8SFF CTO 1P models ship with 4 standard fans. The second processor option kit contains 2 additional fans. 12 LFF and 24 SFF CTO Servers ship with 6 High performance fans included; 8LFF CTO Servers ship with 6 Standard fans included. High performance fan kit is available to meet ambient temperature environments are required for rear drives or NVMe configurations. NVMe is limited to front install only.

- Mixing of 2 different processor models are NOT allowed.
- DDR4 memory speed will depend on the quantity and type of DIMMs installed.
- Processors with greater than 180W will ship with the High Performance heatsink.
- Processors with greater than 180W will require the High Performance fan kit.

Processor Option Kits	Required Processor
AMD® EPYC® 7xx2 Generation Processor Family	
AMD EPYC 7702 (2.0GHz/64-core/200W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16636-L21
AMD EPYC 7552 (2.2GHz/48-core/165-200W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P21862-L21
AMD EPYC 7502 (2.5GHz/32-core/180-200W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16638-L21
AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16640-L21
AMD EPYC 7352 (2.3GHz/24-core/155W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P21422-L21
AMD EPYC 7452 (2.3GHz/32-core/155-180W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16642-L21
AMD EPYC 7302 (3.0GHz/16-core/155W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16643-L21
AMD EPYC 7262 (3.2GHz/8-core/155-180W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P16645-L21
AMD EPYC 7702 (2.0GHz/64-core/200W) Processor Kit for HPE ProLiant DL385 Gen10	P16636-B21
AMD EPYC 7552 (2.2GHz/48-core/165-200W) Processor Kit for HPE ProLiant DL385 Gen10	P21862-B21
AMD EPYC 7532 (2.4GHz/32-core/200W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P25769-L21
AMD EPYC 7502 (2.5GHz/32-core/180-200W) Processor Kit for HPE ProLiant DL385 Gen10	P16638-B21
AMD EPYC 7402 (2.8GHz/24-core/180-200W) Processor Kit for HPE ProLiant DL385 Gen10	P16640-B21
AMD EPYC 7352 (2.3GHz/24-core/155W) Processor Kit for HPE ProLiant DL385 Gen10	P21422-B21
AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit for HPE ProLiant DL385 Gen10	P16642-B21
AMD EPYC 7302 (3.0GHz/16-core/155W) Processor Kit for HPE ProLiant DL385 Gen10	P16643-B21
AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 Plus	P19631-L21
AMD EPYC 7272 (2.9GHz/12-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10	P25852-L21
AMD EPYC 7252 (3.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P25772-L21
AMD EPYC 7262 (3.2GHz/8-core/155-180W) Processor Kit for HPE ProLiant DL385	P16645-B21

Gen10	
AMD® EPYC® 7xx1 Generation Processor Family	
AMD EPYC 7601 (2.2GHz/32-core/180W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881162-L21
AMD EPYC 7551 (2.0GHz/32-core/180W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881163-L21
AMD EPYC 7501 (2GHz/32-core/155-170W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881164-L21
AMD EPYC 7451 (2.3GHz/24-core/180W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881165-L21
AMD EPYC 7401 (2GHz/24-core/155-170W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881166-L21
AMD EPYC 7371 (3.1GHz/16-core/180W) Processor Kit for HPE ProLiant DL385 Gen10	P11520-B21
AMD EPYC 7351 (2.4GHz/16-core/155-170W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881169-L21
AMD EPYC 7301 (2.2GHz/16-core/155-170W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881170-L21
AMD EPYC 7281 (2.1GHz/16-core/155-170W) FIO Processor Kit for HPE ProLiant DL385 Gen10	P00645-L21
AMD EPYC 7261 (2.5GHz/8-core/155-170W) Processor Kit for HPE ProLiant DL385 Gen10	P06047-B21
AMD EPYC 7251 (2.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL385 Gen10	881171-L21

HPE Memory

Memory Option	Required Memory
Registered DIMMs (RDIMMs)	
HPE 8GB (1x8GB) Single Rank x8 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	838079-B21
HPE 16GB (1x16GB) Dual Rank x8 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	838089-B21
HPE 16GB (1x16GB) Single Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	838081-B21
HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	838083-B21
HPE 64GB (1x64GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit	P05592-B21
HPE 8GB (1x8GB) Single Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit	P19040-B21
HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart	P19042-B21

Memory Kit	
HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart	P19041-B21
HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart	P19043-B21
HPE 64GB (1x64GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit	P19045-B21
Load Reduced DIMMs (LRDIMMs)	
HPE 64GB (1x64GB) Quad Rank x4 DDR4-2666 CAS-19-19-19 Load Reduced Smart Memory Kit	838085-B21
HPE 128GB (1x128GB) Octal Rank x4 DDR4-2666 CAS-22-19-19 3DS Load Reduced Smart Memory Kit	838087-B21
HPE 64GB (1x64GB) Quad Rank x4 DDR4-2933 CAS-21-21-21 Load Reduced Smart Memory Kit	P19044-B21
HPE 128GB (1x128GB) Quad Rank x4 DDR4-2933 CAS-21-21-21 Load Reduced Smart Memory Kit	P19047-B21

HPE Flex Slot Power Supplies

Power Supplies Option	Required Model
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 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 800W Flex Slot Universal Hot Plug Low Halogen Power Supply Kit	865428-B21
HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	830272-B21

Step 3: Choose Additional Factory Integratable Options

HPE Unique Options	
HPE DL38X Gen10 Slot 1/2 x16/x16 FIO Riser Kit	871674-B21
NOTE: Slot 1 or 2 in Primary location; supports Full Height and Full length cards. NOTE: Bus width x16, x16, Connector Width x16, x16.	
HPE DL38X Gen10 x16/x16 GPU Slot2/3 FIO Riser Kit	871676-B21
NOTE: Primary Riser, Connector in slot 2 & 3 for GPU support; supports Full Height and Full length cards. Bus width x16, x16, Connector Width x16, x16.	
HPE 4 NVMe Box 1 Instr Spec FIO	878186-B21
HPE DL38X Gen10 x8/x8/x8 1-port 2 NVMe Slim SAS FIO Riser Kit	871673-B21
NOTE: Supports 3x 8 and 1-port for NVMe; supports Full Height and half-length cards. Bus width x8, x8, x8 Connector Width x8, x8, x8.	
HPE 2 NVMe Instr Spec FIO	878189-B21
NOTE: This will connect 2 SFF cage installed in the front of the chassis to NVMe.	
HPE Special Enablement Kits	878192-B21
NOTE: Indicates the cage will also have an NVMe connection.	
HPE 8SFF Front Remove SPEC Perf FIO	873763-B21
NOTE: Will remove the Primary 8SFF cage in Box 3 of the 8SFF and replace with a Box blank.	

HPE Riser Remove SPEC FIO	873766-B21
NOTE: Will remove the Primary shipping PCIe riser.	
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 Smart Memory Fast Fault Tolerance FIO Setting	875293-B21
NOTE: Fast Fault Tolerance is a new feature in Gen10 server memory that enables the system to boot with full memory performance while monitoring for DRAM device failures.	
HPE Converged Infrastructure Management Software	
HPE DL38X Gen10 x16/x16/x16 Secondary GPU FIO Riser Kit	P14373-B21
HPE DL38X Gen10 x16/x16/x16 Primary GPU FIO Riser Kit	P14374-B21

Step 4: Choose Additional Options for Factory Integration.

NOTE: [Contact Us](#) for additional information.

Ordering Information

SKU	Description
878612-B21	HPE ProLiant DL385 Gen10 CTO Mod-X 8 Small Form Factor Server
878615-B21	HPE ProLiant DL385 Gen10 CTO Mod-X 8 Large Form Factor Server
878613-B21	HPE ProLiant DL385 Gen10 CTO Mod-X 24 Small Form Factor Server
878614-B21	HPE ProLiant DL385 Gen10 CTO Mod-X 12 Large Form Factor Server
878714-B21	HPE ProLiant DL385 Gen10 7251 1P 16GB-R E208i-a 8SFF SATA 500W PS Entry Server
878712-B21	HPE ProLiant DL385 Gen10 7251 1P 16GB-R E208i-a 8LFF SATA 500W PS Entry Server
878718-B21	HPE ProLiant DL385 Gen10 7301 1P 32GB-R P408i-a 8SFF SAS 500W PS Base Server
878720-B21	HPE ProLiant DL385 Gen10 7401 1P 32GB-R P408i-a 24SFF SAS 800W PS Base Server
878722-B21	HPE ProLiant DL385 Gen10 7451 2P 64GB-R P408i-a 8SFF SAS 2x800W PS Perf Server
878616-B21	HPE DL385 Gen10 CTO Mod-X 8SFF TAA Svr Server
878617-B21	HPE DL385 Gen10 CTO Mod-X 24SFF TAA Svr Server
878618-B21	HPE DL385 Gen10 CTO Mod-X 12LFF TAA Svr Server
878619-B21	HPE DL385 Gen10 CTO Mod-X 8LFF TAA Svr Server
878716-B21	HPE ProLiant DL385 Gen10 7251 1P 32GB-R P816i-a 12LFF SATA 800W PS Base Server
878724-B21	HPE ProLiant DL385 Gen10 7451 2P 64GB-R P408i-a 24SFF SAS 2x800W PS Perf Server
P00323-S01	HPE ProLiant DL385 Gen10 7251 2.1GHz 8-core 1P 16GB-R E208i-a 8SFF SATA 500W PS US Server/S-Buy

P00324-S01	HPE DL385 Gen10 7301 1P32G 8LFF Svr Server/S-B
P00325-S01	HPE DL385 Gen10 7301 1P32G 24SFF Svr Server/S-B
P00326-S01	HPE DL385 Gen10 7451 1P64G 8SFF Svr Server/S-B
P05887-B21	HPE ProLiant DL385 Gen10 7251 2.1GHz 8-core 1P 16GB-R P408i-a 8SFF 500W RPS Solution Server
P11747-B21	HPE ProLiant DL385 Gen10 7251 2.1GHz 8-core 1P 16GB-R P408i-a 8SFF 500W PS Server
P11809-B21	HPE ProLiant DL385 Gen10 7301 2.2GHz 16-core 1P 32GB-R P408i-a 8SFF 800W PS Server
P09707-B21	HPE ProLiant DL385 Gen10 7351 2.4GHz 16-core 1P 32GB-R P408i-a 8SFF 800W PS Solution Server
P09708-B21	HPE ProLiant DL385 Gen10 7551 2GHz 32-core 1P 32GB-R P408i-a 8SFF 800W PS Base Server

Where to Buy

Want to buy this series of products? please contact:

- Tel: +1-626-239-8066 (USA)/ +852-3050-1066 / +852-3174-6166
- Fax: +852-3050-1066 (Hong Kong)
- Email: sales@router-switch.com (Sales Inquiries)

Or visit: [HPE DL385 Gen10 Server](#)

About us

Router-switch.com, founded in 2002, is one of the biggest Global Network Hardware Supplier. We are a leading provider of network products with 16,000+ customers in over 200 countries. We provide original new and used network equipments ([Cisco](#), [Huawei](#), [HPE](#), [Dell](#), [Juniper](#), [Fortinet](#), [Dahua](#), etc.), including Routers, Switches, Servers, Storage, Telepresence and Videoconferencing, IP Phones, Firewalls, IP Cameras, Wireless APs & Controllers, EHWIC/HWIC/VWIC Cards, SFPs, Memory & Flash, Hard Disk, Cables, and all kinds of network solutions related products.

Source

<https://h20195.www2.hp.com/v2/getdocument.aspx?docname=a00026913enw&#>