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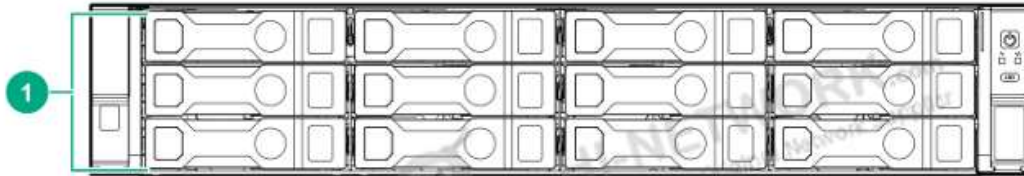
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Overview

[The HPE ProLiant DL388 Gen10 Server](#) are the series most similar with DL380 Gen10, which are popular item in China market. DL388 Gen10 can deliver the best performance and expandability in the HPE 2P rack portfolio. Reliability, serviceability and near continuous availability, backed by a comprehensive warranty, ideal choice for any environment.

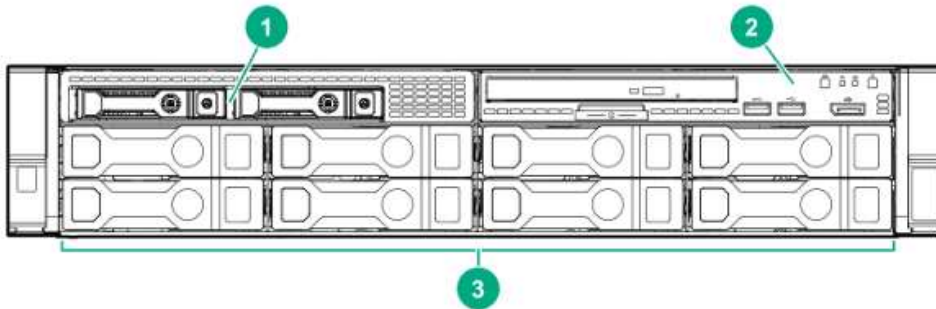
Figure 1 shows the front appearance of DL388 G10 Server

12-drive LFF front panel components



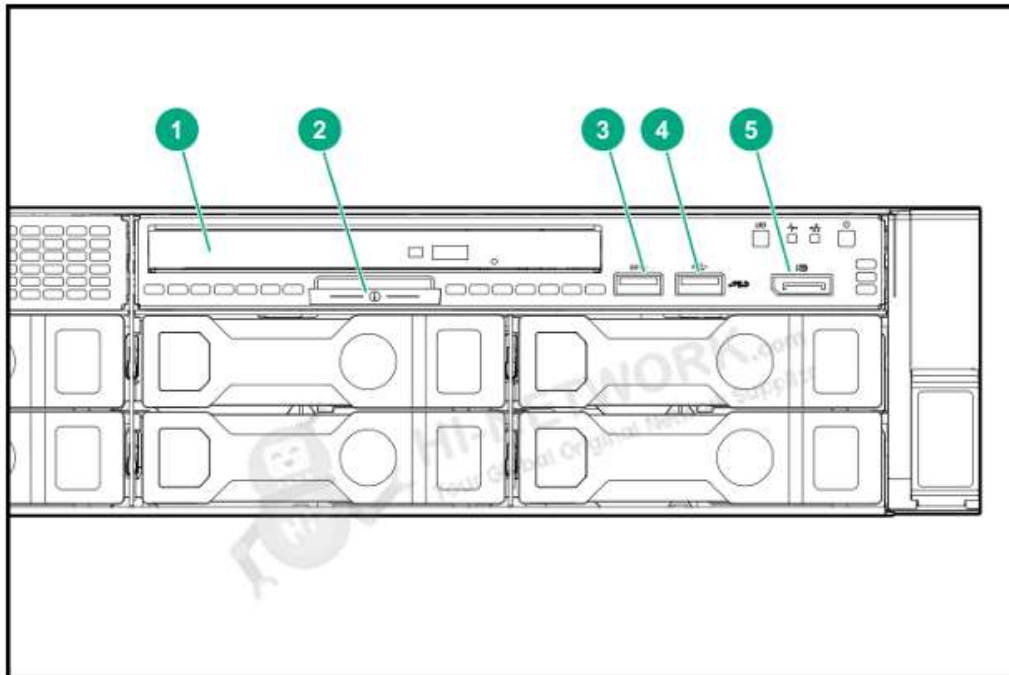
Item	Description
1	Drive bays

8-drive LFF model front panel components



Item	Description
1	Drives (optional)
2	LFF power switch module
3	Drive bays

LFF power switch module components



Item	Description
1	Optical disk drive
2	Serial label pull tab
3	USB 3.0 port
4	iLO service port
5	Video display port

Pre-configured Models

For Standard Features shipped in the "Factory Integrated Models", please see "Configuration Information - Factory Integrated Models" section.

1. Pre-configured models ship with configurations below.
2. Hewlett Packard Enterprise does not allow factory integration of options into pre-configured models. Any additional options purchased will be shipped separately.
3. If a custom configuration is desired, please see "Configuration Information - Factory Integrated Models" section.

868709-AA1	
Model	HPE ProLiant DL388 Gen10 3104 1.7GHz 6C 85W 1P 16G-2R S100i 8SFF 1x500W Entry CN Server
Processor	Intel Xeon-Bronze 3104 (1.7GHz/6-core/85W) processor

HP DL388 Gen10 Datasheet



Memory	Comes standard 16GB DDR4-2666 MT/s (1× 16 GB) memory, standard 24 memory slots
Array controller	Built-in HPE smart array S100I SR GEN10 SW 6GB SATA array controller
PCIe slots	3
Hard Drive	Standard 8 SFF Hot-Swappable Hard Disk Slots, Up To 24 + 6 SFF Hot-Plug Unplug the Hard Disk, standard without hard dis
Power Supply	Standard with a 500w platinum hot-swappable power supply, supports redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

826564-AA1	
Model	HPE ProLiant DL388 Gen10 3106 1.7GHz 8C 85W 1P 16G-2R P408i-a 8SFF 1x500W Entry CN Server
Processor	Intel Xeon-Bronze 3106 (1.7GHz/8-core/85W) processor
Memory	Comes standard 16GB DDR4-2666 MT/s (1× 16 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drives
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

826565-AA1	
Model	HPE ProLiant DL388 Gen10 4110 2.1GHz 8C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
Processor	Intel Xeon-Silver 4110 (2.1GHz/8-core/85W)
Memory	Comes standard with 32GB DDR4-2666 MT/s (2× 16 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drives
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

826566-AA1	
Model	HPE ProLiant DL388 Gen10 4114 2.2GHz 10C 85W 1P 16G-2R P408i-a 8SFF 1x500W Base CN Server
Processor	Intel Xeon-Silver 4114 (2.2GHz/10-core/85W)
Memory	Comes standard with 32GB DDR4-2666 MT/s (2× 16 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drives
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

Q9A03A	
Model	HPE ProLiant DL388 Gen10 4110 2.1GHz 8C 85W 1P 16G-2R P408i-a 8SFF 1x500W Base CN Server
Processor	Intel Xeon-Silver 4110 (2.1GHz/8-core/85W)
Memory	Comes standard with 16GB DDR4-2666 MT/s (1 x 16 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drives
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

Q9A04A	
Model	HPE ProLiant DL388 Gen10 4116 2.1GHz 12C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
Processor	Intel Xeon-Silver 4116 (2.1GHz/12-core/85W) processor
Memory	Comes standard with 32GB DDR4-2666 MT/s (1 x 32 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage batter
PCIe slots	3

Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drive
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

Q9A05A	
Model	HPE ProLiant DL388 Gen10 4114 2.2GHz 10C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
Processor	Intel Xeon-Silver 4114 (2.2GHz/10-core/85W) processor
Memory	Comes standard with 32GB DDR4-2666 MT/s (1 ×32 GB) memory, comes standard with 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drive
Power Supply	Standard One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

Q9A06A	
Model	HPE ProLiant DL388 Gen10 5118 2.3GHz 12C 85W 1P 32G-2R P408i-a 8SFF 1x500W Performance CN Server
Processor	Intel Xeon-Gold 5118 (2.3GHz/12-core/105W) processor
Memory	Comes standard with 32GB DDR4-2666 MT/s (1 x 32 GB) memory, standard 24 memory slots
Array controller	Built-in HPE Smart Array P408i-a/2GB SR Gen10 12Gb SAS array controller with intelligent storage battery
PCIe slots	3
Hard Drive	Standard 8 SFF hot-plug hard disk slots, Expands up to 24+6 SFF hotswappable drives, comes standard with no hard drives
Network Adapter	4-port Gigabit Ethernet card
Power Supply	One 500W hot-swappable platinum power supply with optional redundancy
Fan	4 hot-swappable fans, up to 6 hot-swappable fans (N+1)
Height	2U

Technical Specifications

Environmental specifications

Temperature range	
Operating	10°C to 35°C (50°F to 95°F)
Nonoperating	-30°C to 60°C (-22°F to 140°F)
Relative humidity (noncondensing)	
Operating	Minimum to be the higher (more moisture) of -12°C(10.4°F) dew point or 8% B9 B13relative humidity
	Maximum to be 24°C (75.2°F) dew point or
	90%relative humidity
Nonoperating	5% to 95%
	38.7°C (101.7°F), maximum wet bulb

Ordering Information

Model	Description
868709-AA1	HPE ProLiant DL388 Gen10 3104 1.7GHz 6C 85W 1P 16G-2R S100i 8SFF 1x500W Entry CN Server
826564-AA1	HPE ProLiant DL388 Gen10 3106 1.7GHz 8C 85W 1P 16G-2R P408i-a 8SFF 1x500W Entry CN Server
826565-AA1	HPE ProLiant DL388 Gen10 4110 2.1GHz 8C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
826566-AA1	HPE ProLiant DL388 Gen10 4114 2.2GHz 10C 85W 1P 16G-2R P408i-a 8SFF 1x500W Base CN Server
Q9A02A	HPE ProLiant DL388 Gen10 4108 1.8GHz 8C 85W 1P 16G-2R P408i-a 8SFF 1x500W Base CN Server
Q9A03A	HPE ProLiant DL388 Gen10 4110 2.1GHz 8C 85W 1P 16G-2R P408i-a 8SFF 1x500W Base CN Server
Q9A04A	HPE ProLiant DL388 Gen10 4116 2.1GHz 12C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
Q9A05A	HPE ProLiant DL388 Gen10 4114 2.2GHz 10C 85W 1P 32G-2R P408i-a 8SFF 1x500W Base CN Server
Q9A06A	HPE ProLiant DL388 Gen10 5118 2.3GHz 12C 85W 1P 32G-2R P408i-a 8SFF 1x500W Performance CN Server
P02487-AA1	HPE ProLiant DL388 Gen10 4210 1P 16GB-R P408i-A 8SFF 800W PS

	Server
P23477-AA1	HPE DL388 Gen10 3204 (6-Core, 1.9 GHz) 1P 16G S100i 8LFF 500W PS Server
P23478-AA1	HPE DL388 Gen10 4208 (8-Core, 2.1 GHz) 1P 16G P408i-a 8SFF 500W PS Server
P23479-AA1	HPE DL388 Gen10 4210 (10-Core, 2.2 GHz) 1P 16G P408i-a 8SFF 800W PS Server
P23480-AA1	HPE DL388 Gen10 4214 (2.2GHz,10-core) 1P 16GP 408i-a 8SFF 800W PS Server
P02485-AA1	HPE DL388 Gen10 3204 (6-Core, 1.9 GHz) 1P 16G S100i 8LFF 500W PS Server
P02484-AA1	HPE DL388 Gen10 3204 (6-Core, 1.9 GHz) 1P 16G P408i-a 8SFF 500W PS Server
P02486-AA1	HPE DL388 Gen10 4208 (8-Core, 2.1 GHz) 1P 16G P408i-a 8SFF 500W PS Server
P02483-AA1	HPE Proliant DL388 G10 4208 (8-Core, 2.1 GHz, 85W) 1P 16G S100i 12LFF 500W PS Serv
P23475-AA1	HPE DL388 Gen10 4208 (8-Core, 2.1 GHz) 1P 16G S100i 8LFF 500W PS Server
P23476-AA1	HPE DL388 Gen10 3204 (6-Core, 1.9 GHz) 1P 16G P408i-a 8SFF 500W PS Server

Supported Processor

Intel Xeon Models	CPU Frequency	Cores	L3 Cache	Power	UPI	DDR4	Memory per socket
2nd Generation Intel® Xeon® Scalable Processor Family							
Platinum 8280 Processor	2.7 GHz	28	38.5 MB	205W		3 @ 10.4 GT/s 2933 MT/s	1TB
Platinum 8280L Processor	2.7 GHz	28	38.5 MB	205W		3 @ 10.4 GT/s 2933 MT/s	4.5TB
Platinum 8280M Processor	2.7 GHz	28	38.5 MB	205W		3 @ 10.4 GT/s 2933 MT/s	2TB
Platinum 8276 Processor	2.2 GHz	28	38.5 MB	165W		3 @ 10.4 GT/s 2933 MT/s	1TB
Platinum 8276L			38.5			3 @ 10.4 2933	

HP DL388 Gen10 Datasheet



Processor	2.2 GHz	28	MB	165W	GT/s	MT/s	4.5TB
Platinum 8276M Processor	2.2 GHz	28	38.5 MB	165W	3 @ 10.4 GT/s	2933 MT/s	2TB
Platinum 8270 Processor	2.7 GHz	26	35.75 MB	205W	3 @ 10.4 GT/s	2933 MT/s	1TB
Platinum 8268 Processor	2.9 GHz	24	35.75 MB	205W	3 @ 10.4 GT/s	2933 MT/s	1TB
Platinum 8260 Processor	2.4 GHz	24	35.75 MB	165W	3 @ 10.4 GT/s	2933 MT/s	1TB
Platinum 8260L Processor	2.4 GHz	24	35.75 MB	165W	3 @ 10.4 GT/s	2933 MT/s	4.5TB
Platinum 8260M Processor	2.4 GHz	24	35.75 MB	165W	3 @ 10.4 GT/s	2933 MT/s	2TB
Platinum 8260Y Processor	2.4 GHz	24/20/16	35.75 MB	165W	3 @ 10.4 GT/s	2933 MT/s	1TB
Platinum 8256 Processor	3.8GHz	4	16.5 MB	105W	3 @ 10.4 GT/s	2933 MT/s	1TB
Platinum 8253 Processor	2.2 GHz	16	22 MB	125W	3 @ 10.4 GT/s	2933 MT/s	1TB

Intel Xeon Models	CPU Frequency	Cores	L3 Cache	Power	UPI	DDR4	Memory per socket
2nd Generation Intel® Xeon® Scalable Processor Family							
Intel Xeon Models	CPU Frequency	Cores	L3 Cache	Power	UPI	DDR4	Memory per socket
Gold 6254 Processor	3.1 GHz	18	24.75 MB	200W	3 @ 10.4 GT/s	2933 MT/s	1TB

Gold 6252 Processor	2.1 GHz		24	35.75 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6248 Processor	2.5 GHz		20	27.5 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6244 Processor	3.6 GHz		8	24.75 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6242 Processor	2.8 GHz		16	22 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6240 Processor	2.6 GHz		18	24.75 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6240Y Processor	2.6 GHz	18/14/8		24.75 MB	150W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6230 Processor	2.1 GHz		20	27.5 MB	125W	3 @ 10.4 GT/s	2933 MT/s	1TB
Gold 6212U Processor	2.4 GHz		24	35.75 MB	165W	N/A	2933 MT/s	1TB
Gold 6210U	2.5 GHz		20	27.50 MB	150W	N/A	2933	1TB

Processor							MT/s	
Gold 5222 Processor	3.8 GHz		4	24.75 MB	105W	2 @ 10.4	2933	1TB

						GT/s	MT/s	
Gold 5220 Processor	2.2 GHz	18	24.75 MB	125W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
Gold 5218 Processor	2.3 GHz	16	22 MB	125W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
*Gold 5218N Processor	2.3 GHz	16	22 MB	105W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
*Gold 5218B Processor	2.3 GHz	16	22 MB	125W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
Gold 5217 Processor	3.0 GHz	8	11 MB	115W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
Gold 5215 Processor	2.5 GHz	10	13.75 MB	85W	2 @ 10.4	2666	1TB	
					GT/s	MT/s		
Gold 5215L Processor	2.5 GHz	10	13.75 MB	85W	2 @ 10.4	2666	4.5TB	
					GT/s	MT/s		
Gold 5215M Processor	2.5 GHz	10	13.75 MB	85W	2 @ 10.4	2666	2TB	
					GT/s	MT/s		
2nd Generation Intel® Xeon® Scalable Processor Family								
Silver 4216 Processor	2.1 GHz	16	22 MB	100W	2 @ 9.6	2400	1TB	
					GT/s	MT/s		
Silver 4215 Processor	2.5 GHz	8	11 MB	85W	2 @ 9.6	2400	1TB	
					GT/s	MT/s		
Silver 4214Y Processor	2.2 GHz	12/10/8	16.5 MB	85W	2 @ 9.6	2400	1TB	
					GT/s	MT/s		

Silver 4214 Processor	2.2 GHz	12	16.5 MB	85W	2 @ 9.6 GT/s	2400 MT/s	1TB
Silver 4210 Processor	2.2 GHz	10	10 MB	85W	2 @ 9.6 GT/s	2400 MT/s	1TB
Silver 4208 Processor	2.1 GHz	8	11 MB	85W	2 @ 9.6 GT/s	2400 MT/s	1TB

1st Generation Intel® Xeon® Scalable Processor Family

Silver 4116 Processor	2.1 GHz	12	16.5 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768GB
Silver 4114 Processor	2.2 GHz	10	13.75 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768GB
Silver 4112 Processor	2.6 GHz	4	8.25 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768GB
Silver 4110 Processor	2.1 GHz	8	11 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768GB
Silver 4108 Processor	1.8 GHz	8	11 MB	85W	2 @ 9.6 GT/s	2400 MT/s	768GB

2nd Generation Intel® Xeon® Scalable Processor Family

Bronze 3204 Processor	1.9 GHz	6	8.25 MB	85W	2 @ 9.6 GT/s	2133 MT/s	1 TB
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Get More Information

Do you have any question about the HPE ProLiant DL388 Gen10 Server ?

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