



Lenovo ThinkSystem SR570 Server (Xeon SP Gen 1) Product Guide (withdrawn product)

Content has moved

This SR570 continues to be available with selected 1st Gen Intel Xeon SP ("Skylake") processors in addition to 2nd Gen ("Cascade Lake") processors. For details see the Processor section of the following product guide:

Lenovo ThinkSystem SR570 Server (Intel Xeon SP Gen 1 / Gen 2)
<https://lenovopress.com/lp1047-thinksystem-sr570-server>

The section below lists the pre-configured models with 1st Gen Intel Xeon SP processors that are now withdrawn. For technical information about the server, see the Gen 2 product guide in the above link.

Withdrawn models

The following tables list the models of the SR570 server with 1st Gen processors that are now withdrawn:

- [North America](#)
- [Latin America](#)
- [Europe, Middle East, and Africa \(EMEA\)](#)
- [India](#)
- [Hong Kong, Taiwan, Korea](#)
- [Japan](#)
- [Association of Southeast Asian Nations \(ASEAN\)](#)
- [Australia and New Zealand](#)

Table 1. SR570 server models (3-year warranty): North America

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - North America													
7Y03A016NA	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00SNA	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01TNA	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x SATA RAID	4 / 4 SS LFF	Open bay	Open slot	No slots	1x 750W Platinum	E	N	Y	N	R2
7Y03A012NA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01PNA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01XNA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00UNA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01WNA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01LNA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00NNA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01KNA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00GNA	2x 4114 10C 85W 2.2GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A011NA	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01SNA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A01VNA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00ZNA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7Y03A00HNA	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A00QNA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00TNA	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y03A00WNA	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
TopSeller models - North America													
7Y03A02JNA	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7Y03A02BNA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7Y03A02FNA	1x 4116 12C 85W 2.1GHz	1x 32GB (2Rx4)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 2. SR570 server models: Latin America

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (12 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
TopSeller models - Latin America													
7Y03A036LA	1x 3106 8C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y†	N	R2
7Y03A037LA	1x 4110 8C 85W 2.1GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y†	N	R2
7Y031000LA	1x 4114 10C 85W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	N	Y	N	N

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports one onboard PCIe slot 4 and up to five I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4. The onboard SATA RAID controller does not consume a PCIe slot.

† Tool-less Friction Rail; no support for optional CMA.

Table 3. SR570 server models (3-year warranty): EMEA

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - EMEA													
7Y03A01HEA	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A022EA	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01TEA	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x SATA RAID	4 / 4 SS LFF	Open bay	Open slot	No slots	1x 750W Platinum	S	N	Y	N	R2
7Y03A01AEA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01PEA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A021EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A014EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A017EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01LEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A018EA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01EEA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01REA	2x 4114 10C 85W 2.2GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A01FEA	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A020EA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01GEA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00ZEA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00KEA	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A00REA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00VEA	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A025EA	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
TopSeller models - EMEA													
7Y03A02HEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7Y03A02AEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	R2
7Y03A032EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	2x 600GB 10K HDD	Open slot	1x PCIe x8 1x PCIe x16	2x 750W Platinum	A	N	Y	N	R2
7Y03A027EA	1x 4114 10C 85W 2.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	2x 750W Platinum	A	N	Y	N	R2
7Y03A031EA	1x 4114 10C 85W 2.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	2x 600GB 10K HDD	Open slot	1x PCIe x8 1x PCIe x16	2x 750W Platinum	A	N	Y	N	R2

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 4. SR570 server models (3-year warranty): India

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - India													
7Y03A01JSG	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x SATA RAID	4 / 4 SS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7Y03A010SG	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7Y03A01NSG	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7Y03A013SG	1x 5115 10C 85W 2.4GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7Y03A019SG	1x 5115 10C 85W 2.4GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7Y03A01CSG	1x 5117 14C 105W 2.0GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 5. SR570 server models (3-year warranty): Hong Kong, Taiwan, Korea

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Hong Kong, Taiwan, Korea													
7Y03A01QCN	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00BCN	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00CCN	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A005CN	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A004CN	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A000CN	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A006CN	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A002CN	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A001CN	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7Y03A00DCN	1x 4112 4C 85W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A003CN	1x 4112 4C 85W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00ACN	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00ECN	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A009CN	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00FCN	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A01MCN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00JCN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A01BCN	1x 5117 14C 105W 2.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00YCN	1x 5117 14C 105W 2.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A007CN	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A008CN	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00LCN	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A00PCN	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A01YCN	1x 5120T 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A01ZCN	1x 5120T 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A023CN	1x 5122 4C 105W 3.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A026CN	1x 5122 4C 105W 3.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7Y03A024CN	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 10 HS SFF	Open bay	2x 1Gb RJ-45	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
TopSeller models - Hong Kong, Taiwan, Korea													
7Y03A06XCN	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 6. SR570 server models (3-year warranty): Japan

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Japan													
7Y03A02VJP	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A02YJP	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A030JP	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A02XJP	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A02WJP	1x 4112 4C 85W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A02ZJP	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7Y03A028JP	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7Y03A01DJP	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7Y03A02EJP	1x 6136 12C 150W 3.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7Y03A02DJP	1x 8160 24C 150W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 7. SR570 server models: ASEAN

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models (1-year warranty) - ASEAN													
7Y02A010SG	1x 3104 6C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A014SG	1x 3106 8C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00SSG	1x 4108 8C 85W 1.8GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00PSG	1x 4110 8C 85W 2.1GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00QSG	1x 4112 4C 85W 2.6GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7Y02A00KSG	1x 4114 10C 85W 2.2GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00MSG	1x 4116 12C 85W 2.1GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00XSG	1x 5115 10C 85W 2.4GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00YSG	1x 5117 14C 105W 2.0GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A011SG	1x 5118 12C 105W 2.3GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A012SG	1x 5120 14C 105W 2.2GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00ZSG	1x 5122 4C 105W 3.6GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A013SG	1x 6126 12C 125W 2.6GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A015SG	1x 6128 6C 115W 3.4GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00TSG	1x 6130 16C 125W 2.1GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00USG	1x 6132 14C 140W 2.6GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00VSG	1x 6134 8C 130W 3.2GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00JSG	1x 6136 12C 150W 3.0GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00LSG	1x 6140 18C 140W 2.3GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00NSG	1x 6142 16C 150W 2.6GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00RSG	1x 6148 20C 150W 2.4GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7Y02A00WSG	1x 6152 22C 140W 2.1GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
TopSeller models (3-year warranty) - ASEAN													
7Y03A06VSG	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06QSG	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06PSG	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06USG	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06MSG	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06LSG	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

Table 8. SR570 server models (3-year warranty): Australia and New Zealand

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Australia and New Zealand													
7Y03A016AU	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00SAU	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00XAU	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x SATA RAID	4 / 4 SS LFF	Open bay	Open slot	No slots	1x 750W Platinum	S	N	Y	N	R2
7Y03A012AU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00MAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01XAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00UAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01WAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01UAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00NAU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01KAU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00GAU	2x 4114 10C 85W 2.2GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A011AU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01SAU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A01VAU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A015AU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00HAU	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 10 HS SFF	Open bay	Open slot	1x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2
7Y03A00QAU	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00TAU	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7Y03A00WAU	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
TopSeller models - Australia and New Zealand													
7Y03A06SAU	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (16 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (3 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7Y03A02MAU	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A02SAU	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A06TAU	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06NAU	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A02QAU	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A02NAU	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A06ZAU	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A06JAU	1x 4108 8C 85W 1.8GHz	1x 8GB (1Rx8)	1x RAID 730-8i 1GB	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	N	N	N
7Y03A02LAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A02TAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A02RAU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4 HS LFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2
7Y03A02PAU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 8 HS SFF	Open bay	Open slot	1x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	Y	R2

* Processor details: Processor quantity and model, cores, thermal design power (TDP), and core speed.

^ The server supports up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 1. The onboard SATA RAID controller does not consume a PCIe slot.

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