Lenovo ThinkSystem SR630 Server (Xeon SP Gen 1)
Product Guide (withdrawn product)

Content has moved

This SR630 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 SR630 Server (Intel Xeon SP Gen 1 / Gen 2)
https://lenovopress.com/lp1049-thinksystem-sr630-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The section below lists the pre-configured models with 1st Gen Intel Xeon SP processors that are now withdrawn.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Withdrawn Models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 SR630 server for the following regions:

- 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. SR630 server models: North America

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models (SQL Server Workload-optimized) - North America													

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A073NA	2x 6136 12C 150W 3.0GHz	12x 16GB (1Rx4)	1x M.2 RAID 1x RAID 930-16i 4GB	6+4 / 12 SFF	2x 128GB M.2 SSD 2x 300GB SFF HDD 4x 480GB SFF SSD	Open slot	1x PCIe x8	2x 750W Platinum	S	N	Y	N	R2
7X02A074NA#	2x 6136 12C 150W 3.0GHz	12x 16GB (1Rx4)	1x M.2 RAID 1x RAID 930-16i 4GB	6+4 / 12 SFF	2x 128GB M.2 SSD 2x 300GB SFF HDD 4x 480GB SFF SSD 4x 1.92TB U.2 SSD	Open slot	1x PCIe x8	2x 750W Platinum	S	N	Y	N	R2
7X02A075NA	1x 6142 16C 150W 2.6GHz	12x 16GB (1Rx4)	1x M.2 RAID 1x RAID 930-16i 4GB	6+4 / 12 SFF	2x 128GB M.2 SSD 2x 800GB SFF SSD 8x 480GB SFF SSD	Open slot	1x PCIe x8	2x 750W Platinum	S	N	Y	N	R2
7X02A072NA#	1x 6142 16C 150W 2.6GHz	12x 16GB (1Rx4)	1x M.2 RAID 1x RAID 930-16i 4GB	6+4 / 12 SFF	2x 128GB M.2 SSD 2x 800GB SFF SSD 8x 480GB SFF SSD	Open slot	1x PCIe x8	2x 750W Platinum	S	N	Y	N	R2
Relationship models - North America													
7X02A01LNA	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A01MNA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A01PNA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A029NA	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 2x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A02HNA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A02DNA	1x 6126T 12C 125W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A03CNA	1x 6134 8C 130W 3.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A01ANA	1x 6140 18C 140W 2.3GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A01ZNA	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A01VNA	1x 6148 20C 150W 2.4GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A02XNA	1x 6150 18C 165W 2.7GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A039NA	1x 6152 22C 140W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A03BNA	1x 8160 24C 150W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
TopSeller models - North America													
7X02A03UNA	1x 4110 8C 85W 2.1GHz	1x 16GB (1Rx4)	None	None / 10 SFF	None	Open slot	1x PCIe x8	1x 750W Platinum	E	Y	Y	N	R2
7X02A07MNA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	None	None / 10 SFF	None	Open slot	1x PCIe x8	1x 750W Platinum	E	Y	Y	N	R2
7X02A04JNA	1x 4116 12C 85W 2.1GHz	1x 32GB (2Rx4)	None	None / 10 SFF	None	Open slot	1x PCIe x8	1x 750W Platinum	E	Y	Y	N	R2
7X02A04YNA	1x 5118 12C 105W 2.3GHz	1x 32GB (2Rx4)	None	None / 10 SFF	None	Open slot	1x PCIe x8	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 one onboard PCIe slot 4 and up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
# Includes Windows Server 2016 Standard and SQL Server 2016 Standard.

Table 2. SR630 server models: Latin America

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models (SAP Business One workload-optimized with SAP HANA software stack) - Latin America													
7X02100YLA	2x 4114 10C 85W 2.2GHz	12x 8GB (1Rx8)	1x RAID 930-16i 4GB	10 / 10 SFF	4x 240GB S4510	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	A	Y	Y	N	R1
7X02100ZLA	2x 4114 10C 85W 2.2GHz	12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	6x 240GB S4510	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	A	Y	Y	N	R1
7X021010LA	2x 4114 10C 85W 2.2GHz	12x 8GB (1Rx8) 12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	9x 240GB S4510	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	A	Y	Y	N	R1
7X021011LA	2x 4114 10C 85W 2.2GHz	24x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	10x 240GB S4510	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	A	Y	Y	N	R1
Relationship models (SAP Business One workload-optimized [no software included]) - Latin America													
7X02A0DDLA	2x 4114 10C 85W 2.2GHz	8x 8GB (1Rx8)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 960GB S4610	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A0DBLA	2x 4114 10C 85W 2.2GHz	12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 960GB S4610	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A0DCLA	2x 4114 10C 85W 2.2GHz	12x 8GB (1Rx8) 12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 960GB S4610	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A0DELA	2x 4114 10C 85W 2.2GHz	24x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 960GB S4610	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02100ULA	2x 4114 10C 85W 2.2GHz	12x 8GB (1Rx8)	1x RAID 930-16i 4GB	10 / 10 SFF	4x 240GB S4500	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02100VLA	2x 4114 10C 85W 2.2GHz	12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	6x 240GB S4500	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02100WLA	2x 4114 10C 85W 2.2GHz	12x 8GB (1Rx8) 12x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	9x 240GB S4500	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02100XLA	2x 4114 10C 85W 2.2GHz	24x 16GB (1Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	10x 240GB S4500	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
Relationship models (workload-optimized with SAP HANA software stack) - Latin America													
7X02A079LA	2x 5120 14C 105W 2.2GHz	12x 16GB (2Rx8)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 400GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07CLA	2x 5120 14C 105W 2.2GHz	12x 32GB (2Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	4x 400GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07HLA	2x 5120 14C 105W 2.2GHz	12x 16GB (2Rx8) 12x 32GB (2Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	6x 400GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07FLA	2x 5120 14C 105W 2.2GHz	12x 64GB (4Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	7x 400GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07DLA	2x 5120 14C 105W 2.2GHz	24x 64GB (4Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	10x 400GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 1100W	E	Y	Y	N	R2
7X02A078LA	2x 5120 14C 105W 2.2GHz	12x 16GB (2Rx8)	1x RAID 930-16i 4GB	10 / 10 SFF	3x 800GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07ALA	2x 5120 14C 105W 2.2GHz	12x 32GB (2Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	4x 800GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07GLA	2x 6152 22C 140W 2.1GHz	12x 16GB (2Rx8) 12x 32GB (2Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	5x 800GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07ELA	2x 6152 22C 140W 2.1GHz	12x 64GB (4Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	6x 800GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A07BLA	2x 8176 28C 165W 2.1GHz	24x 64GB (4Rx4)	1x RAID 930-16i 4GB	10 / 10 SFF	10x 800GB PM1635a	2x 10Gb RJ-45 4x 1Gb RJ-45†	2x PCIe x8 2x PCIe x16	2x 1100W	E	Y	Y	N	R2
Relationship models - Latin America													
7X02A05MLA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A05CLA	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A02JLA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A02GLA	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A02FLA	1x 6140 18C 140W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A02ELA	1x 6148 20C 150W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A01KLA	1x 8160 24C 150W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
TopSeller models - Latin America													
7X02A038LA	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02100RLA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	2x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A02LLA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
TopSeller models - Latin America (Brazil only)													
7X02100SBR	1x 4110 8C 85W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 550W	E	Y	Y	N	L2
7X02100TBR	2x 4116 12C 85W 2.1GHz	2x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 550W	E	Y	Y	N	L2
TopSeller models - Latin America (Chile only)													
7X021003LA	1x 3104 6C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 550W	E	Y	Y	N	R2
7X021004LA	1x 4110 8C 85W 2.1GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X021002LA	1x 4114 10C 85W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
TopSeller models - Latin America (Colombia only)													
7X02100PLA	1x 4114 10C 85W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	E	Y	Y	N	R1
7X02100QLA	2x 5118 12C 105W 2.3GHz	2x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R1

* 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 three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
† 4x 1 GbE RJ-45 ports on the ThinkSystem Broadcom NetXtreme PCIe 1Gb 4-Port RJ45 Ethernet Adapter installed in the server.

Table 3. SR630 server models: EMEA

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - EMEA													
7X02A044EA	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A03ZEA	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A03WEA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4‡ LFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A07REA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	N	Y	N	R2
7X02A045EA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04VEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04BEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04TEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A046EA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A052EA	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A004EA	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A002EA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A003EA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00AEA	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 2x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00EEA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00JEA	1x 6126 12C 125W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A06CEA	1x 6128 6C 115W 3.4GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A06AEA	1x 6132 14C 140W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00CEA	1x 6134 8C 130W 3.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00REA	1x 6140 18C 140W 2.3GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00PEA	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A00GEA	1x 6148 20C 150W 2.4GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A009EA	1x 6150 18C 165W 2.7GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A007EA	1x 6152 22C 140W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A005EA	1x 8160 24C 150W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A043EA	2x 4110 8C 85W 2.1GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
TopSeller models - EMEA													
7X02A04DEA	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A03VEA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A04KEA	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A04WEA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A057EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A042EA	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A049EA	1x 4110 8C 85W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A05AEA	1x 4110 8C 85W 2.1GHz	4x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	3x 1.2TB 10K HDD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A056EA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A03TEA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	3x 300GB 10K HDD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A054EA	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	2x 300GB 10K HDD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A048EA	1x 4114 10C 85W 2.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	2x 750W Platinum	E	Y	Y	N	R2
7X02A04GEA	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A00HEA	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A00QEA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A008EA	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A051EA	1x 5118 12C 105W 2.3GHz	4x 32GB (2Rx4)	1x RAID 930-8i 1x M.2 RAID	8 / 10 SFF 2x M.2	2x 32GB M.2 SSD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A02VEA	2x 5118 12C 105W 2.3GHz	4x 32GB (2Rx4)	1x 430-8i HBA 1x M.2 RAID	8 / 10 SFF 2x M.2	2x 32GB M.2 SSD	Open slot	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	N	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A01QEA	2x 5118 12C 105W 2.3GHz	4x 32GB (2Rx4)	1x 430-8i HBA 1x M.2 RAID	8 / 10 SFF 2x M.2	2x 32GB M.2 SSD	Open slot	2x PCIe x8 2x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A06WEA	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06SEA	1x 6126 12C 125W 2.6GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06REA	1x 6128 6C 115W 3.4GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06TEA	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A006EA	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A06PEA	1x 6132 14C 140W 2.6GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06VEA	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06XEA	1x 6136 12C 150W 3.0GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A066EA	1x 6136 12C 150W 3.0GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A06QEA	1x 6142 16C 150W 2.6GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A06UEA	1x 6150 18C 165W 2.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	E	Y	Y	N	R2
7X02A067EA	1x 6150 18C 165W 2.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x 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 one onboard PCIe slot 4 and up to three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Table 4. SR630 server models: India

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	P2000 GPU	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - India														
7X02A017SG	1x 5115 10C 85W 2.4GHz	1x 8GB (1Rx8)	1x RAID 530-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A027SG	1x 5115 10C 85W 2.4GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A01CSG	1x 5118 12C 105W 2.3GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A00WSG	1x 5118 12C 105W 2.3GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A00USG	1x 5118 12C 105W 2.3GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A01FSG	1x 5120 14C 105W 2.2GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A01HSG	1x 5120 14C 105W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A01GSG	1x 5122 4C 105W 3.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A01JSG	1x 6126 12C 125W 2.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A02ZSG	1x 6130 16C 125W 2.1GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2
7X02A02WSG	1x 6142 16C 150W 2.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	1x PCIe x8	1x 550W	N	S	Y	Y	N	L2

* 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 three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Table 5. SR630 server models: Hong Kong, Taiwan, Korea

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	P2000 GPU	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Hong Kong														
7X02A02KCN	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
Relationship models - Taiwan														
7X02A02QCN	1x 6152 22C 140W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
Relationship models - Hong Kong, Taiwan, Korea														

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	P2000 GPU	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A04SCN	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04NCN	1x 3104 6C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04ZCN	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04PCN	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A03YCN	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04MCN	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A03XCN	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A03QCN	1x 4112 4C 85W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04ECN	1x 4112 4C 85W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A03RCN	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04CCN	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A047CN	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A04QCN	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A010CN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A013CN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A02BCN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A053CN	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A011CN	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A02ACN	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A00VCN	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	None	None	None	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	Y	Y	Y	N
7X02A028CN	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A015CN	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A037CN	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A01YCN	1x 5122 4C 105W 3.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	P2000 GPU	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A03ACN	1x 5122 4C 105W 3.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A016CN	1x 5122 4C 105W 3.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A014CN	1x 6126 12C 125W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A01RCN	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A036CN	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A01DCN	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A01TCN	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	N	S	N	Y	N	N
7X02A019CN	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	N	Y	N	N
7X02A01ECN	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A018CN	1x 6136 12C 150W 3.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A01BCN	1x 6138T 20C 125W 2.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A00XCN	1x 6140 18C 140W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A00YCN	1x 6142 16C 150W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
7X02A00TCN	1x 6150 18C 165W 2.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	Y	S	Y	Y	Y	N
TopSeller models - Hong Kong, Taiwan, Korea														
7X02A06ECN	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x ML2 x16	1x 750W Platinum	N	S	N	Y	Y	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 three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4, and the P2000 GPU occupies the PCIe slot 2.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Table 6. SR630 server models: Japan

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Japan													
7X02A06MJP	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7X02A05ZJP	1x 4114 10C 85W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7X02A06KJP	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	A	N	Y	N	N
7X02A02NJP	1x 5122 4C 105W 3.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7X02A06JJP	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7X02A012JP	1x 6134 8C 130W 3.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7X02A06LJP	1x 6136 12C 150W 3.0GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7X02A06NJP	1x 6142 16C 150W 2.6GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	A	N	Y	N	N
7X02A05KJP	1x 6148 20C 150W 2.4GHz	1x 16GB (2Rx8)	None	None	None	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7X02A05DJP	2x 6150 18C 165W 2.7GHz	2x 16GB (2Rx8)	None	None	None	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
7X02A024JP	1x 8160 24C 150W 2.1GHz	1x 16GB (1Rx4)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	N
7X02A05EJP	1x 8160 24C 150W 2.1GHz	1x 16GB (2Rx8)	None	None	None	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	N
TopSeller models - Japan													
7X02A01WJP	1x 3104 6C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 530-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	N	Y	N	N
7X02A02CJP	1x 3104 6C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	N	Y	N	N
7X02A02RJP	1x 3106 8C 85W 1.7GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	N	Y	N	N
7X02A02SJP	1x 4110 8C 85W 2.1GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	N	Y	N	N
7X02A02TJP	1x 4112 4C 85W 2.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 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 three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Table 7. SR630 server models: ASEAN

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - ASEAN													
7X02A00LSG	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	4 / 4‡ LFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A001SG	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A00KSG	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A00FSG	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A00BSG	1x 6130 16C 125W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A00DSG	1x 6134 8C 130W 3.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A00SSG	1x 6140 18C 140W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A00NSG	1x 6148 20C 150W 2.4GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2
7X02A00MSG	1x 6152 22C 140W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 10Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 1100W	S	Y	Y	N	R2

* 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 three I/O slots on the riser cards. An internal storage controller occupies the PCIe slot 4.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Table 8. SR630 server models: Australia and New Zealand

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - Australia and New Zealand													
7X02A058AU	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04LAU	1x 3106 8C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X021006AU	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A04UAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	4 / 4‡ LFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04FAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04XAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04HAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A04AAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A040AU	2x 4110 8C 85W 2.1GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A03SAU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A050AU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	N	Y	N	R2
7X02A026AU	1x 5115 10C 85W 2.4GHz	1x 8GB (1Rx8)	1x RAID 530-8i	4 / 4‡ LFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A00ZAU	1x 5115 10C 85W 2.4GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A035AU	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A032AU	1x 5118 12C 105W 2.3GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A01SAU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A030AU	1x 5118 12C 105W 2.3GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A02PAU	1x 5118 12C 105W 2.3GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A023AU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03KAU	2x 5118 12C 105W 2.3GHz	2x 32GB (2Rx4)	1x 430-16i HBA	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 2x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A020AU	1x 5120 14C 105W 2.2GHz	1x 16GB (1Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A034AU	1x 5120 14C 105W 2.2GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02A03MAU	1x 5120 14C 105W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A022AU	1x 5122 4C 105W 3.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A02MAU	1x 6126 12C 125W 2.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A03NAU	1x 6126T 12C 125W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A01XAU	1x 6130 16C 125W 2.1GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A01UAU	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03HAU	1x 6134 8C 130W 3.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03FAU	1x 6140 18C 140W 2.3GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A033AU	1x 6142 16C 150W 2.6GHz	1x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A03LAU	1x 6142 16C 150W 2.6GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03EAU	1x 6148 20C 150W 2.4GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03PAU	1x 6150 18C 165W 2.7GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03GAU	1x 6152 22C 140W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
7X02A03DAU	2x 6154 18C 200W 3.0GHz	2x 16GB (1Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	1x 550W	S	Y	Y	N	R2
7X02A03JAU	1x 8160 24C 150W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	S	Y	Y	N	R2
TopSeller models - Australia and New Zealand													
7X02A04DAU	1x 3104 6C 85W 1.7GHz	1x 8GB (1Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02100DAU	1x 3106 8C 85W 1.7GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X021007AU	1x 3106 8C 85W 1.7GHz	1x 32GB (2Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02100EAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A03VAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A04KAU	1x 4108 8C 85W 1.8GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X021008AU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A04WAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (24 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (4 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
7X02100FAU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A057AU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A049AU	1x 4110 8C 85W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	2x 750W Platinum	E	Y	Y	N	R2
7X02A042AU	1x 4110 8C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02100LAU	2x 4110 8C 85W 2.1GHz	4x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	4x 1Gb RJ-45	2x PCIe x8 1x PCIe x16	2x 750W Titanium	A	Y	Y	Y	R2
7X021009AU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02100GAU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A056AU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A03TAU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	3x 300GB 10K HDD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A054AU	1x 4114 10C 85W 2.2GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	2x 300GB 10K HDD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02A048AU	1x 4114 10C 85W 2.2GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	2x 750W Platinum	E	Y	Y	N	R2
7X02100AAU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02100HAU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	A	Y	Y	Y	R2
7X02A04GAU	1x 4116 12C 85W 2.1GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A04RAU	1x 5115 10C 85W 2.4GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02100BAU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	A	Y	Y	Y	R2
7X02100JAU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	A	Y	Y	Y	R2
7X02A055AU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-16i 4GB	6+4 / 12 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A059AU	1x 5118 12C 105W 2.3GHz	1x 16GB (2Rx8)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x PCIe x8 1x PCIe x16	1x 750W Platinum	E	Y	Y	N	R2
7X02A051AU	1x 5118 12C 105W 2.3GHz	4x 32GB (2Rx4)	1x RAID 930-8i 1x M.2 RAID	8 / 10 SFF 2x M.2	2x 32GB M.2 SSD	Open slot	2x PCIe x8 1x PCIe x16	2x 750W Platinum	E	Y	Y	N	R2
7X02100CAU	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 530-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	A	Y	Y	Y	R2
7X02100KAU	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	1x PCIe x8	1x 1100W	A	Y	Y	Y	R2
7X02A041AU	1x 6130 16C 125W 2.1GHz	1x 32GB (2Rx4)	1x RAID 930-8i	8 / 10 SFF	Open bay	Open slot	2x 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 one onboard PCIe slot 4 and up to three I/O slots on the riser cards. An internal storage controller occupies

the PCIe slot 4.
‡ Models with 4x LFF SAS/SATA drive bays can be upgraded with 2x additional SFF rear drive bays (See Internal storage for details) that are not included in the maximum quantity shown.

Lenovo TruScale

Lenovo TruScale XaaS is your set of flexible IT services that makes everything easier. Streamline IT procurement, simplify infrastructure and device management, and pay only for what you use – so your business is free to grow and go anywhere.

Lenovo TruScale is the unified solution that gives you simplified access to:

- The industry's broadest portfolio – from pocket to cloud – all delivered as a service
- A single-contract framework for full visibility and accountability
- The global scale to rapidly and securely build teams from anywhere
- Flexible fixed and metered pay-as-you-go models with minimal upfront cost
- The growth-driving combination of hardware, software, infrastructure, and solutions – all from one single provider with one point of accountability.

For information about Lenovo TruScale offerings that are available in your region, contact your local Lenovo sales representative or business partner.

Related product families

Product families related to this document are the following:

- 2-Socket Rack Servers
- ThinkSystem SR630 Server

Notices

Lenovo may not offer the products, services, or features discussed in this document in all countries. Consult your local Lenovo representative for information on the products and services currently available in your area. Any reference to a Lenovo product, program, or service is not intended to state or imply that only that Lenovo product, program, or service may be used. Any functionally equivalent product, program, or service that does not infringe any Lenovo intellectual property right may be used instead. However, it is the user's responsibility to evaluate and verify the operation of any other product, program, or service. Lenovo may have patents or pending patent applications covering subject matter described in this document. The furnishing of this document does not give you any license to these patents. You can send license inquiries, in writing, to:

Lenovo (United States), Inc.
8001 Development Drive
Morrisville, NC 27560
U.S.A.
Attention: Lenovo Director of Licensing

LENOVO PROVIDES THIS PUBLICATION ”AS IS” WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. Lenovo may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

The products described in this document are not intended for use in implantation or other life support applications where malfunction may result in injury or death to persons. The information contained in this document does not affect or change Lenovo product specifications or warranties. Nothing in this document shall operate as an express or implied license or indemnity under the intellectual property rights of Lenovo or third parties. All information contained in this document was obtained in specific environments and is presented as an illustration. The result obtained in other operating environments may vary. Lenovo may use or distribute any of the information you supply in any way it believes appropriate without incurring any obligation to you.

Any references in this publication to non-Lenovo Web sites are provided for convenience only and do not in any manner serve as an endorsement of those Web sites. The materials at those Web sites are not part of the materials for this Lenovo product, and use of those Web sites is at your own risk. Any performance data contained herein was determined in a controlled environment. Therefore, the result obtained in other operating environments may vary significantly. Some measurements may have been made on development-level systems and there is no guarantee that these measurements will be the same on generally available systems. Furthermore, some measurements may have been estimated through extrapolation. Actual results may vary. Users of this document should verify the applicable data for their specific environment.

© Copyright Lenovo 2026. All rights reserved.

This document, LP0643, was created or updated on July 20, 2021.

Send us your comments in one of the following ways:

- Use the online Contact us review form found at:
  https://lenovopress.lenovo.com/LP0643
- Send your comments in an e-mail to:
  comments@lenovopress.com

This document is available online at https://lenovopress.lenovo.com/LP0643.

Trademarks

Lenovo and the Lenovo logo are trademarks or registered trademarks of Lenovo in the United States, other countries, or both. A current list of Lenovo trademarks is available on the Web at https://www.lenovo.com/us/en/legal/copytrade/.

The following terms are trademarks of Lenovo in the United States, other countries, or both:
Lenovo®
Lenovo TruScale®
ThinkSystem®
TruScale®
XClarity®

The following terms are trademarks of other companies:

Intel®, the Intel logo and Xeon® are trademarks of Intel Corporation or its subsidiaries.

SQL Server®, Windows Server®, and Windows® are trademarks of Microsoft Corporation in the United States, other countries, or both.

Other company, product, or service names may be trademarks or service marks of others.