

Table 7. SR550 server models: EMEA

Model number	Intel Xeon processor* (2 max)	Memory RDIMM (12 max)	Storage controller	Drive bays (std / max)	Drives	Eth. LOM	I/O slots (6 max)^	Power supply (2 max)	XClarity Controller	Front VGA port	Tool-less Rail Kit	CMA	Power cord
Relationship models - EMEA													
7X04A074EA	1x 3204 6C 85W 1.9GHz	1x 16GB (x8) 2666MHz	1x RAID 930-16i 4GB	12 / 12 HS LFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A07JEA	1x 4208 8C 85W 2.1GHz	1x 16GB (x8) 2666MHz	None	No bays / 12 HS LFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A07LEA	1x 4208 8C 85W 2.1GHz	1x 16GB (x8) 2666MHz	1x RAID 530-8i	8 / 16 HS SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A073EA	1x 4208 8C 85W 2.1GHz	1x 16GB (x8) 2666MHz	1x RAID 930-16i 4GB	12 / 12 HS LFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A07KEA	1x 4210 10C 85W 2.2GHz	1x 16GB (x8) 2666MHz	1x RAID 530-8i	8 / 16 HS SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A079EA	1x 4210 10C 85W 2.2GHz	1x 16GB (x8) 2666MHz	1x RAID 930-8i 2GB	8 / 8 HS LFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A078EA	1x 4210 10C 85W 2.2GHz	1x 16GB (x8) 2666MHz	1x RAID 930-16i 4GB	12 / 12 HS LFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A07SEA	1x 4214 12C 85W 2.2GHz	1x 16GB (x8) 2666MHz	1x RAID 930-8i 2GB	8 / 16 HS SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	Y	N	R2
7X04A07GEA	1x 4216 16C 100W 2.1GHz	1x 16GB (x8) 2666MHz	1x RAID 930-8i 2GB	8 / 16 HS SFF	Open bay	Open slot	1x PCIe x8	1x 750W Platinum	E	N	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 five I/O slots on the riser cards. An internal PCIe storage controller occupies the PCIe slot 4. The onboard SATA AHCI/RAID controller does not consume a PCIe slot.