

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0EXAU	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	530-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Ent	Slide CMA
7X06A0PMAU	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Yes	Ent	Slide CMA
7X06A0K8AU	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2666	930-8i	8x 2.5" SAS/16, Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide CMA
7X06A0E4AU	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Ent	Slide CMA
7X06A0LUAU	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide
7X06A0LTAU	1x Silver 4216 16C 100W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide
7X06A0LVAU	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide
7X06A0LWAU	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide
7X06A0LXAU	1x Gold 6226R 16C 150W 2.9G	1x 64GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Yes	Ent	Slide
7X06A0PKAU	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Yes	Ent	Slide CMA

† Processor description: Processor model, number of cores, thermal design power (TDP), core frequency

Models for South East Asian countries (ASEAN)

Table 5. Models for South East Asian countries (ASEAN)

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
TopSeller models with a 3-year warranty (machine type 7X06)										
7X06A0BSSG	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D3SG	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CDSG	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CESG	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CTSG	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DCSG	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BRSG	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D5SG	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BVSG	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DJSG	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BNSG	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0CRSG	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C7SG	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D7SG	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CUSG	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D6SG	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C8SG	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DFSG	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BYSG	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C0SG	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DASG	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DESG	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BXSG	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DNSG	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BHSG	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D9SG	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C4SG	1x Gold 6244 8C 150W 3.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BDSG	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CMSG	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BTSG	1x Gold 6252 24C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DMSG	1x Gold 6252 24C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BMSG	1x Gold 6254 18C 200W 3.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

† Processor description: Processor model, number of cores, thermal design power (TDP), core frequency

Models for Brazil

Table 6. Models for Brazil

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
TopSeller models with a 3-year warranty (machine type 7X06)										

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0N4BR	1x Bronze 3204 6C 85W 1.9G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, 2x 4TB SATA HDD	4x1Gb	5x PCIe x8	2x 750W	Yes	Std	Slide
7X06A0N0BR	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, 2x 4TB SATA HDD	4x1Gb	5x PCIe x8	2x 750W	Yes	Std	Slide
7X06100VBR	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0KDBR	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Ent	Slide
7X06A0KGBR	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	Open	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0L2BR	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0L3BR	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Ent	Slide
7X06A0M8BR	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, Open bay	4x1Gb	5x PCIe x8	2x 750W	Opt	Std	Slide
7X06A0MABR	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, 1x 2TB SATA HDD	4x1Gb	5x PCIe x8	2x 750W	Opt	Std	Slide
7X06A0N5BR	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, 2x 4TB SATA HDD	4x1Gb	5x PCIe x8	2x 750W	Yes	Std	Slide
7X06100WBR	1x Silver 4214 12C 85W 2.2G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0KFBR	1x Silver 4214 12C 85W 2.2G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	Open	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0L1BR	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	3x PCIe x8, 1x PCIe x16	2x 750W	Yes	Std	Slide
7X06A0M5BR	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, Open bay	4x1Gb	5x PCIe x8	2x 750W	Opt	Std	Slide
7X06A0M7BR	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	730-8i 2GB	8x 3.5" SAS/8, 1x 2TB SATA HDD	4x1Gb	5x PCIe x8	2x 750W	Opt	Std	Slide
7X06A0HUBR	1x Gold 5218 16C 125W 2.3G	1x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	2x PCIe x8	2x 750W	Yes	Std	Slide
7X06A0HVBR	2x Gold 5218 16C 125W 2.3G	2x 32GB 2933	730-8i 2GB	8x 2.5" SAS/16, Open bay	4x1Gb	2x PCIe x8	2x 750W	Yes	Std	Slide
7X06A0MVBR	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	930-16i 4GB	8x 2.5" SAS/16, Open bay	2x10Gb RJ45	5x PCIe x8	2x 750W	Yes	Ent	Slide
7X06A0MXBR	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	930-16i 4GB	8x 2.5" SAS/16, Open bay	2x10Gb RJ45	5x PCIe x8	2x 750W	Yes	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0MUBR	1x Gold 6240R 24C 165W 2.4G	2x 32GB 2933	930-16i 4GB	16x 2.5" SAS/16, Open bay	4x10Gb RJ45	5x PCIe x8	2x 1100W	Yes	Ent	Slide
7X06A0MWBR	1x Gold 6240R 24C 165W 2.4G	2x 32GB 2933	930-16i 4GB	16x 2.5" SAS/16, Open bay	4x10Gb RJ45	5x PCIe x8	2x 1100W	Yes	Ent	Slide

† Processor description: Processor model, number of cores, thermal design power (TDP), core frequency

Models for EMEA region

Table 7. Models for EMEA region

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
Standard models with a 3-year warranty (machine type 7X06)										
7X061012EA	1x Silver 4208 8C 85W 2.1G	2x 32GB 2933	930-8i	8x 2.5" SAS/24, 2x 480GB MV SSD	4x1Gb	5x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0ATEA	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2666	930-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0AWEA	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0H5EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, 2x 480GB PM883	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0HSEA	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0JPEA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K9EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0KAEA	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MJEA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MQEA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-8i 4GB	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MREA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0NLEA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0P1EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0P2EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0P5EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0P6EA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	940-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0PFEA	1x Silver 4208 8C 85W 2.1G	1x 32GB 2933	9350-16i	8xSAS+4xAny 3.5"/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0B0EA	1x Silver 4210 10C 85W 2.2G	1x 32GB 2666	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0B3EA	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2666	Option	Option 24x2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0B4EA	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2666	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0B7EA	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2666	930-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0H7EA	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, 2x 480GB PM883	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0HTEA	1x Silver 4210 10C 85W 2.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X061013EA	1x Silver 4210R 10C 100W 2.4G	2x 32GB 2933	930-8i	8x 2.5" SAS/24, 2x 480GB MV SSD	4x1Gb	5x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0JSEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	Option	Option 24x2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0JXEA	1x Silver 4210R 10C 100W 2.4G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0JYEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0JZEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MDEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MMEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0MPEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MSEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0NMEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0P0EA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0P3EA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0P4EA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0PAEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	9350-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PDEA	1x Silver 4210R 10C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0AVEA	1x Silver 4214 12C 85W 2.2G	1x 32GB 2666	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0AZEA	1x Silver 4214 12C 85W 2.2G	1x 32GB 2666	930-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0B2EA	1x Silver 4214 12C 85W 2.2G	1x 32GB 2666	930-16i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0B9EA	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MYEA	2x Silver 4214 12C 85W 2.2G	6x 32GB 2933	930-16i 8GB	12x 3.5" SAS/12, 2x 3.2TB PM1645a 2x 128GB M.2	4x1Gb	2x PCIe x8, 2x PCIe x16	2x 750W	Opt	Ent	Slide
7X06A0JREA	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0K1EA	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MEEA	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MNEA	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0NNEA	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NZEa	1x Silver 4214R 12C 100W 2.4G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0AREa	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MKEa	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NPEa	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NYEA	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0P7EA	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	940-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0PBEA	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	9350-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PCEA	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	940-8i 4GB	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PGEA	1x Silver 4215 8C 85W 2.5G	1x 32GB 2933	9350-16i	8x SAS+ 4x Any 3.5"/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JLEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0JNEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K4EA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MFEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NREA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NWEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0P8EA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	940-16i 4GB	12x 3.5" SAS/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0P9EA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	9350-8i	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PEEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	940-8i 4GB	8x 3.5" SAS/8, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PHEA	1x Silver 4215R 8C 130W 3.2G	1x 32GB 2933	9350-16i	8x SAS+ 4x Any 3.5"/12, Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0AXEA	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MLEA	1x Silver 4216 16C 100W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NQEA	1x Silver 4216 16C 100W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NXEA	1x Silver 4216 16C 100W 2.1G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0B5EA	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0H6EA	1x Gold 5217 8C 115W 3.0G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0ASEA	1x Gold 5218 16C 125W 2.3G	1x 32GB 2666	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0BCEA	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2666	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JHEA	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K5EA	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0LSEA	2x Gold 5218R 20C 125W 2.1G	2x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MGEA	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NSEA	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NVEA	1x Gold 5218R 20C 125W 2.1G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K6EA	1x Gold 5220R 24C 150W 2.2G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0J9EA	1x Gold 6226 12C 125W 2.7G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JJEA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K7EA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0MHEA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NTEA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	940-8i 4GB	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0NUEA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	9350-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0PJEA	1x Gold 6226R 16C 150W 2.9G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0BAEA	1x Gold 6230 20C 125W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0BBEA	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JKEA	1x Gold 6230R 26C 150W 2.1G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0K2EA	1x Gold 6230R 26C 150W 2.1G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0JCEA	1x Gold 6234 8C 130W 3.3G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JUEA	1x Gold 6238R 28C 165W 2.2G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0AQEA	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JMEA	1x Gold 6240R 24C 165W 2.4G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 750W	Opt	Ent	Slide
7X06A0B1EA	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JQEA	1x Gold 6242R 20C 205W 3.1G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0B6EA	1x Gold 6244 8C 150W 3.6G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0J7EA	1x Gold 6246 12C 165W 3.3G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JTEA	1x Gold 6246R 16C 205W 3.4G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0AUEA	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0GUEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 2x 128GB M.2	4x10Gb RJ45	5x PCIe x8, 2x PCIe x16 4x T4 GPU	2x 1600W	Opt	Ent	Slide
7X06A0GVEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 2x 128GB M.2	4x10Gb RJ45	3x PCIe x8, 3x PCIe x16 2x M10 GPU	2x 1600W	Opt	Ent	Slide
7X06A0GWEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 2x 128GB M.2	4x10Gb RJ45	5x PCIe x8, 2x PCIe x16 4x T4 GPU	2x 1600W	Opt	Ent	Slide
7X06A0GYEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 2x 128GB M.2	4x10Gb RJ45	3x PCIe x8, 3x PCIe x16 2x M10 GPU	2x 1600W	Opt	Ent	Slide
7X06A0J5EA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 1x 128GB M.2	4x10Gb RJ45	3x PCIe x8, 3x PCIe x16 2x M10 GPU	2x 1600W	Opt	Ent	Slide

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots & GPUs	Power supply	Front VGA	XCC	Rail kit
7X06A0J6EA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 1x 128GB M.2	4x10Gb RJ45	3x PCIe x8, 3x PCIe x16 2x M10 GPU	2x 1600W	Opt	Ent	Slide
7X06A0JBEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 1x 128GB M.2	4x10Gb RJ45	5x PCIe x8, 2x PCIe x16 4x T4 GPU	2x 1600W	Opt	Ent	Slide
7X06A0JEEA	2x Gold 6248 20C 150W 2.5G	12x 32GB 2933	Option	Option 24x 2.5", Open bay 1x 128GB M.2	4x10Gb RJ45	5x PCIe x8, 2x PCIe x16 4x T4 GPU	2x 1600W	Opt	Ent	Slide
7X06A0JVEA	1x Gold 6248R 24C 205W 3.0G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0JWEA	1x Gold 6250 8C 185W 3.9G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0AYEA	1x Gold 6254 18C 200W 3.1G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0K0EA	1x Gold 6256 12C 205W 3.6G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide
7X06A0K3EA	1x Gold 6258R 28C 205W 2.7G	1x 32GB 2933	Option	Option 24x 2.5", Open bay	Open	2x PCIe x8	1x 1100W	Opt	Ent	Slide

† Processor description: Processor model, number of cores, thermal design power (TDP), core frequency

Models for Hong Kong, Taiwan, Korea (HTK)

Table 8. Models for Hong Kong, Taiwan, Korea (HTK)

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
Standard models with a 3-year warranty (machine type 7X06)										
7X06A0NKCEN	2x Silver 4214 12C 85W 2.2G	6x 32GB 2933	930-16i 8GB	12x 3.5" SAS/12, 2x 3.2TB PM1645a 2x 128GB M.2	4x1Gb	2x PCIe x8, 2x PCIe x16	2x 750W	Opt	Ent	Slide
7X06100YCN	2x Gold 5217 8C 115W 3.0G	4x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, 2x 4TB SATA HDD+ 2x 480GB S4510	4x1Gb	2x PCIe x8	2x 750W	Opt	Std	Slide
7X06100ZCN	2x Gold 5217 8C 115W 3.0G	4x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, 2x 4TB SATA HDD+ 2x 480GB S4510	4x1Gb	3x PCIe x8, 3x PCIe x16	2x 750W	Opt	Std	Slide
7X061010CN	2x Gold 5217 8C 115W 3.0G	2x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, 2x 4TB SATA HDD+ 2x 480GB S4510	4x1Gb	3x PCIe x8, 3x PCIe x16	2x 750W	Opt	Std	Slide
7X06100XCN	1x Gold 5218 16C 125W 2.3G	4x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, 4x 1.2TB 10K+ 2x 480GB S4510	4x1Gb	2x PCIe x8	2x 750W	Opt	Std	Slide
TopSeller models with a 3-year warranty (machine type 7X06)										
7X06A0BSCN	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0D3CN	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CDCN	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CECN	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CTCN	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DCCN	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LDCN	1x Silver 4210R 10C 100W 2.4G	1x 16GB 2Rx8 2933	Option	Option 3.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LFCN	1x Silver 4210R 10C 100W 2.4G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LKCN	1x Silver 4210R 10C 100W 2.4G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BRCN	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D5CN	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L5CN	1x Silver 4214R 12C 100W 2.4G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LLCN	1x Silver 4214R 12C 100W 2.4G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LPCN	1x Silver 4214R 12C 100W 2.4G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BVCN	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DJCN	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LACN	1x Silver 4215R 8C 130W 3.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LJCN	1x Silver 4215R 8C 130W 3.2G	1x 16GB 2Rx8 2933	Option	Option 24x 2.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LNCN	1x Silver 4215R 8C 130W 3.2G	1x 16GB 2Rx8 2933	Option	Option 3.5", Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0BNCN	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CRCN	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C7CN	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D7CN	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CUCN	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D6CN	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C8CN	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DFCN	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L4CN	1x Gold 5218R 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L7CN	1x Gold 5218R 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BYCN	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C0CN	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LECN	1x Gold 5220R 24C 150W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LQCN	1x Gold 5220R 24C 150W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LGCN	1x Gold 6226R 16C 150W 2.9G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LHCN	1x Gold 6226R 16C 150W 2.9G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DACN	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DECN	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0LMCN	1x Gold 6230R 26C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LRCN	1x Gold 6230R 26C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LBCN	1x Gold 6238R 28C 165W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BXCN	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DNCN	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L9CN	1x Gold 6240R 24C 165W 2.4G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BHCN	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D9CN	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L6CN	1x Gold 6242R 20C 205W 3.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C4CN	1x Gold 6244 8C 150W 3.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0L8CN	1x Gold 6246R 16C 205W 3.4G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BDCN	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CMCN	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0LCCN	1x Gold 6248R 24C 205W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BTCN	1x Gold 6252 24C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DMCN	1x Gold 6252 24C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BMCN	1x Gold 6254 18C 200W 3.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

† Processor description: Processor model, number of cores, thermal design power (TDP), core frequency

Models for India

Table 9. Models for India

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
Standard models with a 3-year warranty (machine type 7X06)										
7X06A0MYSG	2x Silver 4214 12C 85W 2.2G	6x 32GB 2933	930-16i 8GB	12x 3.5" SAS/12, 2x 3.2TB PM1645a 2x 128GB M.2	4x1Gb	2x PCIe x8, 2x PCIe x16	2x 750W	Opt	Ent	Slide
7X06A0LYSG	1x Gold 5218 16C 125W 2.3G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	2x10Gb RJ45	2x PCIe x8	2x 750W	Opt	Ent	Slide
7X06A0LZSG	1x Gold 5220 18C 125W 2.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	2x10Gb RJ45	2x PCIe x8	2x 750W	Opt	Ent	Opt
7X06A0MTSG	1x Gold 5220 18C 125W 2.2G	1x 32GB 2933	930-8i	8x 2.5" SAS/24, Open bay	2x10Gb RJ45	2x PCIe x8	2x 750W	Opt	Ent	Slide
TopSeller models with a 3-year warranty (machine type 7X06)										
7X06A0CXSG	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D4SG	1x Bronze 3204 6C 85W 1.9G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BWSG	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CYSG	1x Silver 4208 8C 85W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BLSG	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C6SG	1x Silver 4210 10C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C5SG	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C9SG	1x Silver 4214 12C 85W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BESG	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CCSG	1x Silver 4215 8C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CJSG	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D8SG	1x Silver 4216 16C 100W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt

Model	Intel Xeon Scalable processor†	Memory	RAID	Drive bays and drives	LOM	Slots	Power supply	Front VGA	XCC	Rail kit
7X06A0DHSG	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DKSG	1x Gold 5215 10C 85W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0BUSG	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CQSG	1x Gold 5217 8C 115W 3.0G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CZSG	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DGSG	1x Gold 5218 16C 125W 2.3G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DBSG	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DLSG	1x Gold 5220 18C 125W 2.2G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0C3SG	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DDSG	1x Gold 6230 20C 125W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CPSG	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D1SG	1x Gold 6240 18C 150W 2.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CHSG	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0DQSG	1x Gold 6242 16C 150W 2.8G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D2SG	1x Gold 6244 8C 150W 3.6G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CNSG	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0D0SG	1x Gold 6248 20C 150W 2.5G	1x 16GB 2Rx8 2933	930-8i	8x 3.5" SAS/8, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt
7X06A0CB SG	1x Gold 6252 24C 150W 2.1G	1x 16GB 2Rx8 2933	930-8i	8x 2.5" SAS/24, Open bay	Open	3x PCIe x8, 1x PCIe x16	1x 750W	Opt	Std	Opt