

"R182-34A" Qualification Vender List

Please contact FAE support for below orange blocks

| Intel CPU | | | | | | | | | | |
|---------------------------------------|-----------|--------|----------|-------|------------|------------|--------------------------|---------------------|-------|--------------|
| Product Name | Code Name | Q-Spec | Stepping | Cache | System Bus | # of Cores | Processor Base Frequency | Max Turbo Frequency | TDP | Memory Types |
| Intel® Xeon® Processor Platinum 8352Y | IceLake | QWM3 | D1 | 48MB | 11.2GT/s | 32 | 2.20 GHz | 3.40 GHz | 205 W | DDR4-3200 |
| Intel® Xeon® Processor Platinum 8352V | IceLake | SRK32 | D2 | 54MB | 11.2GT/s | 36 | 2.10 GHz | 3.50 GHz | 195 W | DDR4-2933 |
| Intel® Xeon® Processor Platinum 8352M | IceLake | QXZ0 | D2 | 48MB | 11.2GT/s | 32 | 2.30 GHz | 3.50 GHz | 185W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6354 | IceLake | SRKH7 | D2 | 39MB | 11.2GT/s | 18 | 3.00 GHz | 3.60 GHz | 205 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6346 | IceLake | QWMD | D1 | 36MB | 11.2GT/s | 16 | 3.10 GHz | 3.60 GHz | 205 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6338T | IceLake | QXS3 | M1 | 36MB | 11.2GT/s | 24 | 2.10 GHz | 3.40 GHz | 165 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6338N | IceLake | QWM6 | D1 | 48MB | 11.2GT/s | 32 | 2.20 GHz | 3.50 GHz | 185 W | DDR4-2667 |
| Intel® Xeon® Processor Gold 6338 | IceLake | SRKJ9 | D2 | 48MB | 11.2GT/s | 32 | 2.00 GHz | 3.20 GHz | 205 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6336Y | IceLake | QXRV | M1 | 36MB | 11.2GT/s | 24 | 2.40 GHz | 3.60 GHz | 185 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6334 | IceLake | QXRQ | M1 | 18MB | 11.2GT/s | 8 | 3.60 GHz | 3.70 GHz | 165 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 6330N | IceLake | QWLP | D1 | 42MB | 11.2GT/s | 28 | 2.20 GHz | 3.40 GHz | 165 W | DDR4-2667 |
| Intel® Xeon® Processor Gold 6330 | IceLake | QWMC | D1 | 42MB | 11.2GT/s | 28 | 2.00 GHz | 3.10 GHz | 205 W | DDR4-2933 |
| Intel® Xeon® Processor Gold 6326 | IceLake | QXS7 | M1 | 24MB | 11.2GT/s | 16 | 2.90 GHz | 3.50 GHz | 185 W | DDR4-3200 |
| Intel® Xeon® Processor Gold 5320T | IceLake | QXS6 | M1 | 30MB | 11.2GT/s | 20 | 2.30 GHz | 3.50 GHz | 150 W | DDR4-2993 |
| Intel® Xeon® Processor Gold 5320 | IceLake | QXRT | M1 | 39MB | 11.2GT/s | 26 | 2.20 GHz | 3.40 GHz | 185 W | DDR4-2933 |
| Intel® Xeon® Processor Gold 5318Y | IceLake | QXS2 | M1 | 36MB | 11.2GT/s | 24 | 2.10 GHz | 3.40 GHz | 165 W | DDR4-2933 |
| Intel® Xeon® Processor Gold 5318S | IceLake | QQRX | M1 | 36MB | 11.2GT/s | 24 | 2.10 GHz | 3.40 GHz | 165 W | DDR4-2933 |
| Intel® Xeon® Processor Gold 5318N | IceLake | QXS4 | M1 | 36MB | 11.2GT/s | 24 | 2.10 GHz | 3.40 GHz | 150 W | DDR4-2667 |
| Intel® Xeon® Processor Gold 5317 | IceLake | QXRM | M1 | 18MB | 11.2GT/s | 12 | 3.00 GHz | 3.60 GHz | 150 W | DDR4-2933 |
| Intel® Xeon® Processor Gold 5315Y | IceLake | QXRR | M1 | 12MB | 11.2GT/s | 8 | 3.20 GHz | 3.60 GHz | 140 W | DDR4-2933 |
| Intel® Xeon® Processor Silver 4316 | IceLake | QXS5 | M1 | 30MB | 10.4GT/s | 20 | 2.30 GHz | 3.40 GHz | 150 W | DDR4-2667 |
| Intel® Xeon® Processor Silver 4314 | IceLake | QXS8 | M1 | 24MB | 11.2GT/s | 16 | 2.40 GHz | 3.40 GHz | 135 W | DDR4-2667 |
| Intel® Xeon® Processor Silver 4310T | IceLake | QXRP | M1 | 15MB | 11.2GT/s | 10 | 2.30 GHz | 3.40 GHz | 105 W | DDR4-2667 |
| Intel® Xeon® Processor Silver 4310 | IceLake | QXRN | M1 | 18MB | 10.4GT/s | 12 | 2.10 GHz | 3.30 GHz | 120 W | DDR4-2667 |
| Intel® Xeon® Processor Silver 4309Y | IceLake | QXRS | M1 | 12MB | 11.2GT/s | 8 | 2.80 GHz | 3.60 GHz | 105 W | DDR4-2667 |

Memory (Memory actually maximum frequency will follow memory controller's spec of CPU you used)

| Product Name | Memory Type | Module Supplier | Size | Chip Brand | Rank | Voltage | Data Transfer Rate | Error Correction | CAS Latency | Pins |
|-------------------------|-------------|-----------------|------|---------------|------|---------|--------------------|------------------|-------------|---------|
| RDIMM | | | | | | | | | | |
| M393A2K43DB2-CVFBQ | DDR4 | Samsung | 16GB | Samsung-IDT | 2Rx8 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| M393A4K40DB2-CVFBQ | DDR4 | Samsung | 32GB | Samsung-IDT | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| M393A8G40AB2-CVFBY | DDR4 | Samsung | 64GB | Samsung-IDT | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA9ASF2G72PZ-2G9E1UI | DDR4 | Micron | 16GB | Micron-Rambus | 1Rx8 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| CT32G4RFD4293.2G9E2.001 | DDR4 | CRUCIAL | 32GB | Micron | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |

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|-------------------------|------|---------|------|----------------------|------|------|---------|----------------|----|---------|
| CT32G4RFD4293.36FE2 | DDR4 | CRUCIAL | 32GB | Micron | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF8G72PZ-2G9E1TI | DDR4 | Micron | 64GB | Micron-Montage | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF4G72PZ-2G9E2TG | DDR4 | Micron | 32GB | Micron-Montage | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF4G72PZ-2G9E2VG | DDR4 | Micron | 32GB | Micron-IDT | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF4G72PZ-2G9E2UG | DDR4 | Micron | 32GB | Micron-Rambus | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF4G72PZ-2G9E2TI | DDR4 | Micron | 32GB | Micron-Montage | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA18ASF4G72PDZ-2G9E1TI | DDR4 | Micron | 32GB | Micron-Montage | 2Rx8 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF8G72PZ-2G9E1TI | DDR4 | Micron | 64GB | Micron-Montage | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| MTA36ASF8G72PZ-2G9E1VI | DDR4 | Micron | 64GB | Micron-IDT | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| NT32GA72D4NBX3P-IX | DDR4 | Nanya | 32GB | Nanya-Montage or IDT | 2Rx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| HMA82GR7DJR8N-XN T8 | DDR4 | SKhynix | 16GB | SKhynix-Rambus | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMA82GR7DJR8N-XN TG | DDR4 | SKhynix | 16GB | SKhynix -IDT | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMA84GR7DJR4N-XN T4 | DDR4 | SKhynix | 32GB | SKhynix-Montage | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMA84GR7DJR4N-XN TG | DDR4 | SKhynix | 32GB | SKhynix-Montage | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMAA8GR7AJR4N-XN TG | DDR4 | SKhynix | 64GB | SKhynix-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMAA8GR7AJR4N-XN T8 | DDR4 | SKhynix | 64GB | SKhynix-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMAA8GR7CJR4N-XN T4 | DDR4 | SKhynix | 64GB | SKhynix-Montage | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMAA8GR7CJR4N-XN TG | DDR4 | SKhynix | 64GB | SKhynix-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| HMAA8GR7CJR4N-XN T8 | DDR4 | SKhynix | 64GB | SKhynix-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA9ASF2G72PZ-3G2F1UI | DDR4 | Micron | 16GB | Micron-Rambus | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |

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|-------------------------|------|---------|------|-----------------|------|------|---------|----------------|----|---------|
| MTA9ASF2G72PZ-3G2E1TI | DDR4 | Micron | 16GB | Micron-Montage | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PZ-3G2E2TI | DDR4 | Micron | 16GB | Micron-Montage | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PDZ-3G2J3UI | DDR4 | Micron | 16GB | Micron-Rambus | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PDZ-3G2R1UI | DDR4 | Micron | 16GB | Micron-Rambus | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PDZ-3G2R1VI | DDR4 | Micron | 16GB | Micron-IDT | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PDZ-3G2R1TI | DDR4 | Micron | 16GB | Micron-Montage | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PZ-3G2R1UI | DDR4 | Micron | 16GB | Micron-Rambus | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF2G72PZ-3G2R1TI | DDR4 | Micron | 16GB | Micron-Montage | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA36ASF4G72PZ-3G2J3UI | DDR4 | Micron | 32GB | Micron-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA36ASF4G72PZ-3G2R1UI | DDR4 | Micron | 32GB | Micron-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA36ASF8G72PZ-3G2E1VI | DDR4 | Micron | 64GB | Micron-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF4G72PDZ-3G2F1VI | DDR4 | Micron | 32GB | Micron-IDT | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF4G72PDZ-3G2F1UI | DDR4 | Micron | 32GB | Micron-Rambus | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF4G72PZ-3G2F1TI | DDR4 | Micron | 32GB | Micron-Montage | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA18ASF4G72PZ-3G2F1UI | DDR4 | Micron | 32GB | Micron-Rambus | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA36ASF8G72PZ-3G2F1VI | DDR4 | Micron | 64GB | Micron-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA9ASF1G72PZ-3G2R1VI | DDR4 | Micron | 8GB | Micron-IDT | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| MTA9ASF1G72PZ-3G2R1TI | DDR4 | Micron | 8GB | Micron-IDT | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A2K43DB3-CWEBQ | DDR4 | Samsung | 16GB | Samsung-IDT | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40DB3-CWECQ | DDR4 | Samsung | 32GB | Samsung-Montage | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40DB3-CWEBQ | DDR4 | Samsung | 32GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40DB3-CWEBY | DDR4 | Samsung | 32GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40DB3-CWEGQ | DDR4 | Samsung | 32GB | Samsung-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4G40BB3-CWEGQ | DDR4 | Samsung | 32GB | Samsung-Rambus | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |

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|---------------------|------|----------|-------|-----------------|--------|------|---------|----------------|----|---------|
| M393A4K40EB3-CWEGQ | DDR4 | Samsung | 32GB | Samsung-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40EB3-CWECQ | DDR4 | Samsung | 32GB | Samsung-Montage | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A4K40EB3-CWEBY | DDR4 | Samsung | 32GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A8G40AB2-CWEBQ | DDR4 | Samsung | 64GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A8G40AB2-CWEBY | DDR4 | Samsung | 64GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A8G40BB4-CWEBY | DDR4 | Samsung | 64GB | Samsung-IDT | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393AAG40M32-CAEBQ | DDR4 | Samsung | 128GB | Samsung | 2S2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393AAG40M32-CAEBY | DDR4 | Samsung | 128GB | Samsung | 2S2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| KSM32RS8/16MER | DDR4 | Kingston | 16GB | Micron-Rambus | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M393A2K43EB3-CWEBQ | DDR4 | Samsung | 16GB | Samsung-IDT | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| KSM32RD8/16MRR | DDR4 | Kingston | 16GB | Micron-Rambus | 2Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| KSM32RD4/32MRR | DDR4 | Kingston | 32GB | Micron-Rambus | 2Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| KSM32RS4/32MER | DDR4 | Kingston | 32GB | Micron-Rambus | 1Rx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| AD4R3200716G22-BHYA | DDR4 | ADATA | 16GB | SKhynix-Montage | 1Rx8 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |

LRDIMM

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|--------------------|------|---------|-------|-------------|-------|------|---------|----------------|----|---------|
| M386A8K40CM2-CVFBY | DDR4 | Samsung | 64GB | Samsung-IDT | 4DRx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| M386AAG40MMB-CVFC0 | DDR4 | Samsung | 128GB | Samsung | 4DRx4 | 1.2v | 2933MHz | ECC Registered | 21 | 288-pin |
| M386A8K40DM2-CWELQ | DDR4 | Samsung | 64GB | Samsung-IDT | 4DRx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |
| M386A8K40DM2-CWEZY | DDR4 | Samsung | 64GB | Samsung-IDT | 4DRx4 | 1.2v | 3200MHz | ECC Registered | 22 | 288-pin |

HDD (If the system build-in with RAID card, please refer to RAID card QVL list)

| Product Name | Type | Vendor | Form Factor | Format | Capacity | Interface Speed | Series | Cache | RPM | Encryption |
|-------------------------------------|------|---------|-------------|--------|----------|-----------------|---------------------------------------|-------|------|------------|
| Seagate Enterprise Capacity 2.5 HDD | | | | | | | | | | |
| ST1000NX0313 | SATA | Seagate | 2.5" | 512e | 1TB | 6Gb/s | Exos 7E2000 (Enterprise Capacity V.3) | 128MB | 7200 | N/A |
| ST2000NX0243 | SATA | Seagate | 2.5" | 4Kn | 2TB | 6Gb/s | Exos 7E2000 (Enterprise Capacity V.3) | 128MB | 7200 | N/A |
| ST2000NX0253 | SATA | Seagate | 2.5" | 512E | 2TB | 6Gb/s | Exos 7E2000 (Enterprise Capacity V.3) | 128MB | 7200 | N/A |
| Seagate Enterprise Capacity 3.5 HDD | | | | | | | | | | |
| ST1000NM0016 | SATA | Seagate | 3.5" | 512e | 10TB | 6Gb/s | Exos X10 (Enterprise Capacity V.6) | 256MB | 7200 | N/A |

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|---------------|------|---------|------|----------|------|-------|--------------------------------|-------|------|-----|
| ST14000NM0018 | SATA | Seagate | 3.5" | 512e | 14TB | 6Gb/s | Exos X14 (Enterprise Capacity) | 256MB | 7200 | N/A |
| ST8000NM000A | SATA | Seagate | 3.5" | 512e | 8TB | 6Gb/s | EXOS 7E8 | 256MB | 7200 | N/A |
| ST8000NM000A | SATA | Seagate | 3.5" | 512e | 8TB | 6Gb/s | EXOS 7E8 | 256MB | 7200 | N/A |
| ST16000NM001G | SATA | Seagate | 3.5" | 512e/4Kn | 16TB | 6Gb/s | EXOS X16 | 256MB | 7200 | N/A |
| ST18000NM000J | SATA | Seagate | 3.5" | 512e/4Kn | 18TB | 6Gb/s | EXOS X18 | 256MB | 7200 | N/A |
| ST20000NM007D | SATA | Seagate | 3.5" | 512e/4Kn | 20TB | 6Gb/s | EXOS X20 | 256MB | 7200 | N/A |
| ST10000NM017B | SATA | Seagate | 3.5" | 512e | 10TB | 6Gb/s | EXOS 7E10 | 256MB | 7200 | N/A |

WD Enterprise Hard Drives

| | | | | | | | | | | |
|---------------------------|------|-----------|------|------|------|-------|--------------------------|-------|------|-----|
| WUH72222ALE6L4 | SATA | WD | 3.5" | 512e | 22TB | 6Gb/s | Ultrastar DC HC570 | 512MB | 7200 | N/A |
| WUH722020BLE6L4 / 0F38785 | SATA | WD | 3.5" | 512e | 20TB | 6Gb/s | Ultrastar DC HC560 | 512MB | 7200 | N/A |
| HUS722T2TALA604 / 1W10002 | SATA | HGST / WD | 3.5" | 512n | 2TB | 6Gb/s | Ultrastar DC HA210 (7K2) | 128MB | 7200 | N/A |
| HUS726T6TALE6L4 / 0B36039 | SATA | HGST / WD | 3.5" | 512e | 6TB | 6Gb/s | Ultrastar DC HC310 (7K6) | 256MB | 7200 | N/A |
| WUS721010ALE6L4 | SATA | WD | 3.5" | 512e | 10TB | 6Gb/s | Ultrastar® DC HC330 | 256MB | 7200 | N/A |
| WUH721818ALE6L4 | SATA | WD | 3.5" | 512e | 18TB | 6Gb/s | Ultrastar DC HC550 | 512MB | 7200 | N/A |

Toshiba Enterprise Hard Drives

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|-------------|------|---------|------|------|------|--------|---------|-------|------|-----|
| MG07ACA14TE | SATA | Toshiba | 3.5" | 512e | 14TB | 6Gb/s | MG07ACA | 256MB | 7200 | N/A |
| MG08ADA800E | SATA | Toshiba | 3.5" | 512e | 8TB | 6Gb/s | MG08-D | 256MB | 7200 | N/A |
| MG09ACA18TE | SATA | Toshiba | 3.5" | 512e | 18TB | 12Gb/s | MG09 | 256MB | 7200 | N/A |

SATA/SAS SSD

| Product Name | Type | Vendor | Form Factor | Interface | Capacity | Interface Speed | FW | Note | | |
|--------------|------|--------|-------------|-----------|----------|-----------------|----|------|--|--|
|--------------|------|--------|-------------|-----------|----------|-----------------|----|------|--|--|

SATA SSD

| | | | | | | | | | | |
|--|-----|---------|------|------|--------|-------|--|----------|--|--|
| MTFDDAK1T9TGB-1BC1ZABYY | SSD | Micron | 2.5" | SATA | 1.92TB | 6Gb/s | | 5400 MAX | | |
| MTFDDAK1T9TGA-1BC1ZABYY | SSD | Micron | 2.5" | SATA | 1.92TB | 6Gb/s | | 5400 PRO | | |
| MZ7L31T9HBNA-00A07 PM897 Series | SSD | Samsung | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| MTFDDAK3T8TDS-1AW1ZABYY (5300 PRO) | SSD | Micron | 2.5" | SATA | 3.84TB | 6Gb/s | | | | |
| MTFDDAK1T9TDS-1AW1ZABYY (5300 PRO) | SSD | Micron | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| MZ7L3480HCHQ-00A07 PM893 Series | SSD | Samsung | 2.5" | SATA | 480GB | 6Gb/s | | | | |
| MZ7L33T8HBLT-00A07 PM893 Series | SSD | Samsung | 2.5" | SATA | 3.84TB | 6Gb/s | | | | |
| MZ-7LH1T9NE 883 DCT Series | SSD | Samsung | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| SSDSC2KG019T8 D3-S4610 Series | SSD | Intel | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| SSDSC2KB019T8 D3-S4510 Series | SSD | Intel | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| SSDSC2KB019TZ D3-S4520 Series | SSD | Intel | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| XA960LE10063 | SSD | Seagate | 2.5" | SATA | 960GB | 6Gb/s | | | | |
| XA480LE10063 | SSD | Seagate | 2.5" | SATA | 480GB | 6Gb/s | | | | |
| SSB240GTLGC-D2-SME520GBT ESM1220 Series | SSD | Phison | 2.5" | SATA | 240GB | 6Gb/s | | | | |
| SSB480GTLGC-D2-SME520GBT ESM1220 Series | SSD | Phison | 2.5" | SATA | 480GB | 6Gb/s | | | | |
| SSB960GTLGC-D2-SME520GBT ESM1220 Series | SSD | Phison | 2.5" | SATA | 960GB | 6Gb/s | | | | |
| SSB1K9GTLGC-D2-SME520GBT ESM1220 Series | SSD | Phison | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| SSB1K9GTLCW-D2-SME1720GBT ESM1720 Series | SSD | Phison | 2.5" | SATA | 1.92TB | 6Gb/s | | | | |
| SSB480GTLCW-D2-SME1720GBT ESM1720 Series | SSD | Phison | 2.5" | SATA | 480GB | 6Gb/s | | | | |
| SSB960GTLCW-D2-SME1720GBT ESM1720 Series | SSD | Phison | 2.5" | SATA | 960GB | 6Gb/s | | | | |
| SSB240GTLCW-D2-ESW1710GBT ESW1710 Series | SSD | Phison | 2.5" | SATA | 240GB | 6Gb/s | | | | |
| SSB480GTLCW-D2-ESW1710GBT ESW1710 Series | SSD | Phison | 2.5" | SATA | 480GB | 6Gb/s | | | | |
| SSB960GTLCW-D2-ESW1710GBT ESW1710 Series | SSD | Phison | 2.5" | SATA | 960GB | 6Gb/s | | | | |

PCIe SSD

| Product Name | Type | Vendor | Form Factor | Interface | Capacity | Interface Speed | Note |
|--------------|------|--------|-------------|-----------|----------|-----------------|------|
|--------------|------|--------|-------------|-----------|----------|-----------------|------|

PCIe SSD

| | | | | | | | |
|---|------|---------|-----------|------------|-------|--------------|--|
| SSDPEDKX040T701 P4500 Series PCIe Gen3 x4 4TB | PCIe | Intel | PCI-E 3.0 | PCIe(NVMe) | 4TB | PCIe Gen3 x4 | |
| Samsung PM1725b MZPLL3T2HAJQ PCIe Gen3 x8 3.2TB | PCIe | Samsung | PCI-E 3.0 | PCIe(NVMe) | 3.2TB | PCIe Gen3 x8 | |

U.2

| Product Name | Type | Vendor | Form Factor | Interface | Capacity | Interface Speed | Note |
|--------------|------|--------|-------------|-----------|----------|-----------------|------|
|--------------|------|--------|-------------|-----------|----------|-----------------|------|

U.2 (VROC support)

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|-------------------------------|-----|-------|------|---------------|---------|--------------|--|
| SSDPF2KX038TZ D7-P5510 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |
| SSDPF2NV153TZ D5-P5316 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 15.35TB | PCIe Gen4 x4 | |
| SSDPF2NV307TZ D5-P5316 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 30.72TB | PCIe Gen4 x4 | |
| SSDPE2KE032T801 P4610 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 3.2TB | PCIe Gen3 x4 | |
| SSDPE2KX020T801 P4510 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 2TB | PCIe Gen3 x4 | |

U.2

| | | | | | | | |
|--|-----|----------|-----------|---------------|---------|--------------|--|
| SSDPF2KX153T1 D7-P5520 Series | U.2 | Intel | 2.5" 15mm | SFF8639(NVMe) | 15.36TB | PCIe Gen4 x4 | |
| MZWLJ3T8HBL5 PM1733 Series | U.2 | Samsung | 2.5" 15mm | SFF8639(NVMe) | 3.84TB | Gen4 x4 | |
| MTFDHBE3T8TDF 7300 Pro Series | U.2 | Micron | 2.5" | SFF8639(NVMe) | 3.84TB | Gen3 x4 | |
| WUS4C6432DSP3X Ultrastar DC SN840 Series | U.2 | WD | 2.5" | SFF8639(NVMe) | 3.2TB | PCIe Gen3 x4 | |
| DPRD3104T0T503T8 R5100 Series | U.2 | DapuStor | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |
| SSDPF2NV153TZ D5-P5316 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 15.35TB | PCIe Gen4 x4 | |
| SSDPF2NV307TZ D5-P5316 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 30.72TB | PCIe Gen4 x4 | |
| SSDPF2KX038TZ D7-P5510 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |
| SSDPE2KE032T801 P4610 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 3.2TB | PCIe Gen3 x4 | |
| SSDPE2KX020T801 P4510 Series | U.2 | Intel | 2.5" | SFF8639(NVMe) | 2TB | PCIe Gen3 x4 | |
| MZWLL3T2HAJQ PM1725b Series | U.2 | Samsung | 2.5" | SFF8639(NVMe) | 3.2TB | PCIe Gen3 x4 | |
| MZQLW1T9HMJP PM963 Series | U.2 | Samsung | 2.5" | SFF8639(NVMe) | 1.92TB | PCIe Gen3 x4 | |
| MZQL23T8HCLS PM9A3 Series | U.2 | Samsung | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |
| MTFDHAL3T2TDR 9300 Max Series | U.2 | Micron | 2.5" | SFF8639(NVMe) | 3.2TB | PCIe Gen3 x4 | |

U.3

| | | | | | | | |
|-------------------------------|-----|--------|-----------|---------------|--------|--------------|----------------|
| EU36K4GTLcV-X1-EPW5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 6.4TB | PCIe Gen4 x4 | EPW5970 Series |
| EU33K2GTLcV-X1-EPW5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 3.2TB | PCIe Gen4 x4 | EPW5970 Series |
| EU31K6GTLcV-X1-EPW5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 1.6TB | PCIe Gen4 x4 | EPW5970 Series |
| EU37K6GTLcV-X1-EPM5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 7.68TB | PCIe Gen4 x4 | EPM5970 Series |
| EU33K8GTLcV-X1-EPM5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | EPM5970 Series |
| EU31K9GTLcV-X1-EPM5970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 1.92TB | PCIe Gen4 x4 | EPM5970 Series |
| EU36K4GTLcV-P1EPW0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 6.4TB | PCIe Gen4 x4 | EPW0970 Series |
| EU33K2GTLcV-P1EPW0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 3.2TB | PCIe Gen4 x4 | EPW0970 Series |
| EU31K6GTLcV-P1EPW0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 1.6TB | PCIe Gen4 x4 | EPW0970 Series |
| EU37K6GTLcV-P1EPM0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 7.68TB | PCIe Gen4 x4 | EPM0970 Series |
| EU33K8GTLcV-P1EPM0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | EPM0970 Series |
| EU31K9GTLcV-P1EPM0970GBT | U.3 | PHISON | 2.5" 15mm | SFF8639(NVMe) | 1.92TB | PCIe Gen4 x4 | EPM0970 Series |
| MTFDKCC6T4TFS 7450 Max Series | U.3 | Micron | 2.5" 15mm | SFF8639(NVMe) | 6.4TB | PCIe Gen4 x4 | |
| MTFDKCB7T6TFR 7450 Pro Series | U.3 | Micron | 2.5" 7mm | SFF8639(NVMe) | 7.68TB | PCIe Gen4 x4 | |
| MTFDKCC6T4TFC 7400 Max Series | U.3 | Micron | 2.5" | SFF8639(NVMe) | 6.4TB | PCIe Gen4 x4 | |
| KCD6XLUL3T84 CD6-R Series | U.3 | KIOXIA | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |
| MTFDKCB7T6TDZ 7400 Pro Series | U.3 | Micron | 2.5" | SFF8639(NVMe) | 7.68TB | PCIe Gen4 x4 | |
| KCM61RUL3T84 CM6-R Series | U.3 | KIOXIA | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | |

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|--|--------------------------------------|-------------------------|----------------|--------------------------|---|----------------------------|-----------------------|------|--|
| KCD61LUL3T84 CD6-R Series | U.3 | KIOXIA | 2.5" | SFF8639(NVMe) | 3.84TB | PCIe Gen4 x4 | | | |
| SATA DOM | | | | | | | | | |
| Product Name | Type | Vendor | Capacity | Flash Type | Max. Channels | Max. Power Consumption | Note | | |
| SATA III | | | | | | | | | |
| Innodisk SATADOM-SL 3ME4 DESSL-64GM41BC1SCB | Vertical | INNODISK | 64GB | MLC | | 1 0.734 W | | | |
| Innodisk SATADOM-SL 3ME4 DESSL-A28M41BCADCB-D33 | Vertical | INNODISK | 128GB | MLC | | 1 1.02 W | | | |
| Innodisk SATADOM-ML 3ME4 DESML-64GM41BCADCB | Vertical | INNODISK | 64GB | MLC | | 2 0.815 W | | | |
| Innodisk SATADOM-SH TYPE C 3ME4 DESSC-64GM41BC1SCB | Horizontal | INNODISK | 64GB | MLC | | 1 0.626 W | | | |
| RAID Cards | | | | | | | | | |
| Product Name | RAID-on-Chip Controller | Host Bus Type | Internal Ports | Internal Connectors | External Ports | External Connectors | Data Transfer Rates | Note | |
| GIGABYTE Storage Cards | | | | | | | | | |
| CRA3338 | LSI SAS 3008 | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| CSA3548 | LSI SAS 3008 | PCIe Gen3 x8 | - | - | | 8 2 x Mini-SAS HD SFF-8644 | Up to 12Gb/s per port | | |
| CRA4448 | LSI SAS 3108 | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| CRAO438 | LSI SAS 3108 | DCP PCIe Gen3 x8 | 8 | 2 x8 SlimSAS SFF-8654 | - | - | Up to 12Gb/s per port | | |
| CRAO338 | LSI SAS 3008 | DCP PCIe Gen3 x8 | 8 | 2 x8 SlimSAS SFF-8654 | - | - | Up to 12Gb/s per port | | |
| LSI RAID Controller Cards | | | | | | | | | |
| MegaRAID SAS 9460-16i without Tri-mode | SAS3516 dual-core RAID-on-Chip (ROC) | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| LSI Host Bus Adapters (HBAs) | | | | | | | | | |
| LSI SAS 9400-16i without Tri-mode | SAS3416 | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| GRAID | | | | | | | | | |
| SupremeRAID SR-1001 | | PCIe Gen3 x16 | | | - | - | | | |
| Microsemi RAID Cards | | | | | | | | | |
| SmartRAID 3154-16i | PM8236 | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| Microsemi Host Bus Adapters | | | | | | | | | |
| SmartHBA 2100-8i | PM8222 | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gb/s per port | | |
| LAN Cards | | | | | | | | | |
| Product Name | Connector | System Interface Type | # of Ports | Data Rate | Note | | | | |
| CLN4D40 | SFP28 | PCIe Gen3 x8 | Dual | 25Gb/s per port | Broadcom BCM57414 | | | | |
| CLN4B20 | RJ-45 | PCIe Gen3 x8 | Dual | 10Gb/s per port | Broadcom BCM57416 | | | | |
| CLN4A10 | RJ-45 | PCIe Gen3 x8 | Dual | 1Gb/s per port | Broadcom BCM5720L | | | | |
| CLNCD42 | SFP28 | DCP PCIe Gen3 x8 | Dual | 25Gb/s per port | Broadcom BCM57414 / Support DCP 3.0 | | | | |
| CLNCB22 | RJ-45 | DCP PCIe Gen3 x8 | Dual | 10Gb/s per port | Broadcom BCM57416 / Support DCP 3.0 | | | | |
| CLNCA12 | RJ-45 | DCP PCIe Gen2 x2 | Dual | 1Gb/s per port | Broadcom BCM5720 / Support DCP 3.0 | | | | |
| CLNO832 | SFP+ | DCP PCIe Gen2 x8 | Dual | 10Gb/s per port | INTEL 82599ES Support OCP 2.0 type1 | | | | |
| CLNOQ42 | SFP28 | DCP PCIe Gen3 x8 | Dual | 25Gb/s per port | Qlogic (Cavium) QL41401-A2G Support OCP 2.0 | | | | |
| CLNO222 | RJ-45 | DCP PCIe Gen3 x4 | Dual | 10Gb/s per port | INTEL X550-AT2 Support OCP 2.0 type1 | | | | |
| CLN4831 | SFP+ | PCIe Gen2 x8 | Single | 10Gb/s per port | INTEL 82599EN | | | | |

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|--|--------|--------------------------|--------|------------------|--|
| CLN4832 | SFP+ | PCIe Gen2 x8 | Dual | 10Gb/s per port | INTEL 82599ES |
| CLN4751 | QSFP+ | PCIe Gen3 x8 | Single | 40Gb/s per port | INTEL XL710 |
| CLN4752 | QSFP+ | PCIe Gen3 x8 | Dual | 40Gb/s per port | INTEL XL710 |
| CLN4121 | RJ-45 | PCIe Gen3 x4 | Single | 10Gb/s per port | INTEL X550-AT |
| CLN4222 | RJ-45 | PCIe Gen3 x4 | Dual | 10Gb/s per port | INTEL X550-AT2 |
| CLN4224 | RJ-45 | PCIe Gen3 x4 | Quad | 10Gb/s per port | INTEL X550-AT2 |
| CLN4C42 | SFP28 | PCIe Gen3 x16 | Dual | 25Gb/s per port | Mellanox ConnectX-4 |
| CLN4C44 | SFP28 | PCIe Gen3 x16 | Quad | 25Gb/s per port | Mellanox ConnectX-4 |
| CLN4M34 | SFP28 | PCIe Gen3 x16 | Quad | 10Gb/s per port | Mellanox ConnectX-4 |
| CLN4312 | RJ-45 | PCIe Gen2 x4 | Dual | 1Gb/s per port | INTEL i350-AM2 |
| CLN4314 | RJ-45 | PCIe Gen2 x4 | Quad | 1Gb/s per port | INTEL i350-AM4 |
| Intel_10GbE | | | | | |
| Intel® Ethernet Network Adapter X722-DA4 | SFP+ | PCIe Gen3 x8 | Quad | 10Gb/s per port | |
| Intel_25GbE | | | | | |
| E810-XXVDA2 | SFP28 | PCIe Gen4 x16 | Dual | 25Gb/s per port | Controller E810-XXVAM2 |
| Intel® Ethernet Network Adapter E810-XXVDA4 | SFP28 | PCIe Gen4 x16 | Quad | 25Gb/s per port | |
| Intel® Ethernet Network Adapter XXV710-DA2 for OCP | SFP28 | OCF PCIe Gen3 x8 | Dual | 25Gb/s per port | Support OCP 2.0 type1 |
| Intel® Ethernet Network Adapter XXV710-DA2 | SFP28 | PCIe Gen3 x8 | Dual | 25Gb/s per port | |
| Intel_40GbE | | | | | |
| Intel® Ethernet Converged Network Adapter XL710-QDA2 | QSFP+ | PCIe Gen3 x8 | Dual | 40Gb/s per port | |
| Intel_100GbE | | | | | |
| Intel® Ethernet Network Adapter E810-CQDA2 for OCP | QSFP28 | OCF PCIe Gen4 x16 | Dual | 100Gb/s per port | Support OCP 3.0 |
| Intel® Ethernet Network Adapter E810-CQDA2 | QSFP28 | PCIe Gen4 x16 | Dual | 100Gb/s per port | |
| Mellanox ConnectX | | | | | |
| MCX631102AN-ADAT | SFP28 | PCIe Gen4 x8 | Dual | 25Gb/s per port | ConnectX®-6 Dx without Crypto |
| MCX631432AN-ADAB | SFP28 | OCF PCIe Gen4 x8 | Dual | 25Gb/s per port | ConnectX®-6 Lx without Crypto / Support OCP 3.0 |
| MCX623106AN-CDAT | QSFP56 | PCIe Gen4 x16 | Dual | 100Gb/s per port | ConnectX®-6 Dx No Crypto, No Secure Boot |
| MCX623435AC-VDAB | QSFP56 | OCF PCIe Gen4 x16 | Single | 200Gb/s per port | ConnectX®-6 Dx With Crypto1, With Secure Boot / Support OCP 3.0 |
| MCX613106A-VDAT | QSFP56 | PCIe Gen4 x16 | Dual | 200Gb/s per port | Mellanox ConnectX-6 EN |
| MCX565M-CDAB | QSFP28 | OCF PCIe Gen4 x16 | Single | 100Gb/s per port | ConnectX®-5 Ex Multi-Host / Support OCP 3.0 |
| MCX623432AN-ADAB | SFP28 | OCF PCIe Gen4 x16 | Dual | 25Gb/s per port | ConnectX®-6 Dx No Crypto, No Secure Boot / Support OCP 3.0 |
| MCX566A-CDAB | QSFP28 | OCF PCIe Gen4 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-5 Ex EN / Support OCP 3.0 |
| MCX516A-CDAT | QSFP28 | PCIe Gen4 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-5 Ex EN |
| MCX516A-CCAT | QSFP28 | PCIe Gen3 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-5 EN |
| MCX515A-CCAT | QSFP28 | PCIe Gen3 x16 | Single | 100Gb/s per port | Mellanox ConnectX-5 EN |
| MCX4121A-ACAT | SFP28 | PCIe Gen3 x8 | Dual | 25Gb/s per port | Mellanox ConnectX-4 Lx EN |

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|--|--------|--------------------------|----------|------------------|--|
| MCX4121A-XCAT | SFP28 | PCIe Gen3 x8 | Dual | 10Gb/s per port | Mellanox ConnectX-4 Lx EN |
| Mellanox VPI Adapter Cards | | | | | |
| MCX653106A-HDAT | QSFP56 | PCIe Gen4 x16 | Dual | 200Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) |
| MCX653436A-HDA | QSFP56 | OCF PCIe Gen4 x16 | Dual | 200Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) / OCP3.0 |
| MCX653105A-ECAT | QSFP56 | PCIe Gen4 x16 | Single | 100Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) |
| MCX653106A-ECAT | QSFP56 | PCIe Gen4 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) |
| MCX556A-EDAT | QSFP28 | PCIe Gen4 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-5 Ex VPI (InfiniBand) |
| MCX555A-ECAT | QSFP28 | PCIe Gen3 x16 | Single | 100Gb/s per port | Mellanox ConnectX-5 VPI (InfiniBand) |
| (Mellanox) NVIDIA BlueField-2 DPU Cards | | | | | |
| MBF2M345A-HESOT | QSFP56 | PCIe Gen4 x16 | Single | 200Gb/s per port | E-Series/ 2.0GHz |
| QL45611HLCU | QSFP28 | PCIe Gen3 x16 | Single | 100Gb/s per port | |
| QLE3442-RJ-CK | RJ-45 | PCIe Gen3 x8 | Dual | 10Gb/s per port | |
| Broadcom (Emulex) Ethernet Networking Adapters | | | | | |
| BCM957508-P2100G | QSFP56 | PCIe Gen4 x16 | Dual | 100Gb/s per port | BCM57508 |
| BCM957414A4142CC | SFP28 | PCIe Gen3 x8 | Dual | 25Gb/s per port | BCM57414 |
| BCM957508-N2100G | QSFP56 | OCF PCIe 4.0 | Dual | 100Gb/s per port | BCM57508 / Support OCF 3.0 |
| BCM957504-N425G | SFP28 | OCF PCIe 4.0 | Quad | 25Gb/s per port | BCM57504 / Support OCF 3.0 |
| BCM957414M4142C | SFP28 | OCF PCIe Gen3 x8 | Dual | 25Gb/s per port | BCM57414 / Support OCP 2.0 type1 |
| BCM957416A4160C | RJ-45 | PCIe Gen3 x8 | Dual | 10Gb/s per port | BCM5741 (P210TP) |
| Broadcom FC Host Bus Adapter | | | | | |
| LPe32002-M2 | SFP+ | PCIe Gen3 x8 | Dual | 32Gb/s per port | XE501 controller |
| LPe31002-M6 | SFP+ | PCIe Gen3 x8 | Dual | 16Gb/s per port | XE501 controller |
| USB Device | | | | | |
| Product Name | Type | Vendor | Capacity | Note | |
| USB 3.0 | | | | | |
| PURE CLASSIC X176B1FWB075 | HDD | Gigabyte | 500G | | |
| GoFlex STAA500305 | HDD | Seagate | 500G | | |
| TOSHIBA CANVIO BASIC | HDD | Toshiba | 500G | | |
| NA317U+ | Device | ineo | | | |
| SST-TS13 | Device | Silver Stone | | | |
| S1-DS3-Plus | Device | CyberSLIM | | | |
| MB981U3-1S | Device | ICYDOCK | | | |
| i310-SB3(6G) | Device | STARDOM | | | |
| 12.7mm slim Internal DVD writer | | | | | |
| DS-8ACSH | ODD | LITEON | SATA | 8X | 24X |