

| CRA4448 | LSI SAS 3108 | GIGABYTE | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
|--|--------------------------------------|-----------|-----------------------|--|--------------------------|--|--------------------------|-----------------------|
| CSA3548 | LSI SAS 3008 | GIGABYTE | PCIe Gen3 x8 | - | - | 8 | 2 x Mini-SAS HD SFF-8644 | Up to 12Gbps per port |
| LSI | | | | | | | | |
| LSI SAS 9400-16i | SAS3416 | LSI | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| LSI SAS 9400-16i without Tri-mode | SAS3416 | LSI | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| LSI SAS 9500-16i | SAS3816 | LSI | PCIe Gen4 x8 | 16 | 2 x SlimSAS SFF-8654 | - | - | Up to 12Gbps per port |
| MegaRAID 9560-16i | SAS3916 Tri-Mode RAID-on-Chip (ROC) | LSI | PCIe Gen4 x8 | 16 | 2 x SlimSAS SFF-8654 | - | - | Up to 12Gbps per port |
| MegaRAID 9560-16i with Tri-mode | SAS3916 Tri-Mode RAID-on-Chip (ROC) | LSI | PCIe Gen4 x8 | 16 | 2 x SlimSAS SFF-8654 | - | - | Up to 12Gbps per port |
| MegaRAID 9560-8i with Tri-mode | SAS3908 Tri-Mode RAID-on-Chip (ROC) | LSI | PCIe Gen4 x8 | 8 | 1 x SlimSAS SFF-8654 | - | - | Up to 12Gbps per port |
| MegaRAID SAS 9460-16i | SAS3516 dual-core RAID-on-Chip (ROC) | LSI | PCIe Gen3 x8 | 8 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| MegaRAID SAS 9460-16i with Tri-mode | SAS3516 dual-core RAID-on-Chip (ROC) | LSI | PCIe Gen3 x8 | 8 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| MegaRAID SAS 9460-8i with tri-mode | SAS3508 dual-core RAID-on-Chip (ROC) | LSI | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| R411W-32P | PEX88048 | LSI | PCIe Gen4 x16 | 8 x4, 16 x2, or 32 x1 NVMe SSD connect | 4 x SlimSAS SFF-8654 | - | - | |
| Microsemi | | | | | | | | |
| SmartHBA 2100-8i | PM8222 | Microsemi | PCIe Gen3 x8 | 8 | 2 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| SmartRAID 3154-16i | PM8236 | Microsemi | PCIe Gen3 x8 | 16 | 4 x Mini-SAS HD SFF-8643 | - | - | Up to 12Gbps per port |
| LAN Card | | | | | | | | |
| Product Name | Connector | Vendor | System Interface Type | # of Ports | Data Rate | Note | | |
| Broadcom | | | | | | | | |
| BCM957414A4142CC | SFP28 | Broadcom | PCIe Gen3 x8 | Dual | 25Gb/s per port | BCM57414 | | |
| BCM957416A4160C | RJ-45 | Broadcom | PCIe Gen3 x8 | Dual | 10Gb/s per port | BCM5741 (P210TP) | | |
| LPe32002-M2 | SFP+ | Broadcom | PCIe Gen3 x8 | Dual | 32Gb/s per port | XE501 controller | | |
| GIGABYTE | | | | | | | | |
| GLN4224 | RJ-45 | GIGABYTE | PCIe Gen3 x4 | Quad | 10Gb/s per port | INTEL X550-AT2 | | |
| GLN4752 | QSFP+ | GIGABYTE | PCIe Gen3 x8 | Dual | 40Gb/s per port | INTEL XL710 | | |
| GLN4M34 | SFP28 | GIGABYTE | PCIe Gen3 x16 | Quad | 10Gb/s per port | Mellanox ConnectX-4 | | |
| Intel | | | | | | | | |
| Intel® Ethernet Converged Network Adapter XL710-QD | QSFP+ | Intel | PCIe Gen3 x8 | Dual | 40Gb/s per port | | | |
| Intel® Ethernet Network Adapter X722-DA4 | SFP+ | Intel | PCIe Gen3 x8 | Quad | 10Gb/s per port | | | |
| Intel® Ethernet Network Adapter XXV710-DA2 | SFP28 | Intel | PCIe Gen3 x8 | Dual | 25Gb/s per port | | | |
| Mellanox | | | | | | | | |
| MCX516A-CCAT | QSFP28 | Mellanox | PCIe Gen3 x16 | Dual | 100Gb/s per port | Mellanox ConnectX-5 EN | | |
| MCX555A-ECAT | QSFP28 | Mellanox | PCIe Gen3 x16 | Single | 100Gb/s per port | Mellanox ConnectX-5 VPI (InfiniBand) | | |
| MCX613106A-VDAT | QSFP56 | Mellanox | PCIe Gen4 x16 | Dual | 200Gb/s per port | Mellanox ConnectX-6 EN | | |
| MCX623106AN-CDAT | QSFP56 | Mellanox | PCIe Gen4 x16 | Dual | 100Gb/s per port | ConnectX6-6 Dx No Crypto, No Secure Boot | | |
| MCX653105A-ECAT | QSFP56 | Mellanox | PCIe Gen4 x16 | Single | 100Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) | | |
| MCX653106A-HDAT | QSFP56 | Mellanox | PCIe Gen4 x16 | Dual | 200Gb/s per port | Mellanox ConnectX-6 Ex VPI (InfiniBand) | | |
| Ologic | | | | | | | | |
| GL45611HL-CU | QSFP28 | Ologic | PCIe Gen3 x16 | Single | 100Gb/s per port | | | |