

Intel® Workstation Board S5520SC (S5520SCR)+Intel® Server Chassis SC5600BASE (SC5600BASE)

Intel Server Configuration Tool: Supported Products List

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-----------------|----------------------|------------------|--------------|-----------|-------|---|-------|-----|
| Toshiba | MK1001G RZB | MK1001G RZB | 2.5 x 15mm | SAS-600 | 100GB | 2.5" eSSD 15mm Zheight SLC | | |
| Toshiba | MK2001G RZB | MK2001G RZB | 2.5 x 15mm | SAS-600 | 200GB | 2.5" eSSD 15mm Zheight SLC | | |
| Toshiba | MK4001G RZB | MK4001G RZB | 2.5 x 15mm | SAS-600 | 400GB | 2.5" eSSD 15mm Zheight SLC | | |
| Western Digital | WD6000BL HX / VR200M | WD6000BL HX | 2.5 x 15mm | SATA-300 | 600GB | 2.5" 10KRPM 600GB SATA | | |
| Seagate | Constellation.2 | ST9100064 0SS | 2.5 x 15mm | SAS-600 | 1TB | 7200RPM 1TB SAS | | |
| Hitachi | Ultrastar C10K600 | HUC10606 0CSS600 | 2.5 x 14.8mm | SAS-600 | 600GB | 600GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Hitachi | Ultrastar C10K600 | HUC10604 5CSS600 | 2.5 x 14.8mm | SAS-600 | 450GB | 450GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Hitachi | Ultrastar C10K600 | HUC10603 0CSS600 | 2.5 x 14.8mm | SAS-600 | 300GB | 300GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Toshiba | AL12SE Series | MBF2450R C | 2.5 x 15mm | SAS-600 | 450GB | 2.5"10K RPM 450GB SAS 6G HDD | | |
| Toshiba | AL12SE Series | MBF2600R C | 2.5 x 15mm | SAS-600 | 600GB | 2.5"10K RPM 600GB SAS 6G HDD | | |
| Seagate | Savvio 10K.4 | ST9600204 SS | 2.5 x 15mm | SAS-600 | 600GB | 10K RPM 600GB SAS | | |
| Seagate | Savvio 10K.4 | ST9450404 SS | 2.5 x 15mm | SAS-600 | 450GB | 10K RPM 450GB SAS | | |
| Seagate | Constellation | ST9500430 SS | 2.5x15mm | SAS-600 | 500GB | 7200 RPM 2.5" 500GB Enterprise class SAS | | |
| Seagate | Savvio 10K.3 | ST9300603 SS | 2.5 x 15mm | SAS-600 | 300GB | 300GB 10Krpm | | |
| Seagate | Savvio 15K.2 | ST973452 SS | 2.5 x 15mm | SAS-600 | 73GB | 73GB 15Krpm | | |
| Seagate | Savvio 15K.2 | ST9146852 SS | 2.5 x 15mm | SAS-600 | 146GB | 146GB 15Krpm | | |
| Seagate | Savvio 10K.3 | ST9146803 SS | 2.5 x 15mm | SAS-600 | 146GB | 146GB 10Krpm | | |
| Toshiba | AL11Se | MBD2300R C | 2.5x15mm | SAS-600 | 300GB | 2.5" 10K RPM 300GB SAS 6G HDD | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|---|-----------------|---------------|------------|-------|--|-------|-----|
| Toshiba | AL11Se | MBD2147RC | 2.5 x 15mm | SAS-600 | 147GB | 2.5"10K RPM 147GB SAS 6G HDD | | |
| Fujitsu | AL10Sx | MBC2073RC | 2.5x15mm | SAS-300 | 73GB | 2.5" 15K rpm 73GB SAS HDD | | |
| Fujitsu | AL10Sx | MBC2036RC | 2.5x15mm | SAS-300 | 36GB | 2.5" 15K rpm 36GB SAS HDD | | |
| Toshiba | AL11SX Series | MBE2147RC | 2.5 x 15mm | SAS-600 | 147GB | 2.5"15K RPM 147GB SAS 6g HDD | | |
| Toshiba | AL11SX Series | MBE2073RC | 2.5 x 15mm | SAS-600 | 73GB | 2.5"15K RPM 73GB SAS 6g HDD | | |
| Toshiba | Aries 160 #ED | MHZ2160BK | 2.5x9.5mm | SATA-300 | 160GB | 2.5" 160GB 24/7 7200 rpm SATA II HDD | | |
| Toshiba | Aries 160 #ED | MHZ2250BK | 2.5x9.5mm | SATA-300 | 250GB | 2.5" 250GB 24/7 7200 rpm SATA II HDD | | |
| Fujitsu | AL10Se | MBB2073RC | 2.5x9mm | SAS-300 | 73GB | 73GB, 10Krpm 2.5" SAS | | |
| Fujitsu | AL10Se | MBB2147RC | 2.5x9mm | SAS-300 | 147GB | 147GB, 10Krpm 2.5" SAS | | |
| Seagate | Savio 15K.1 | ST936751SS | 2.5x15mm | SAS-300 | 36GB | 36GB 15K RPM | | |
| Seagate | Savio 15K.1 | ST973451SS | 2.5x15mm | SAS-300 | 73GB | 73GB 15K RPM | | |
| Seagate | Savio 10K.2 | ST9146802SS | 2.5x15mm | SAS-300 | 146GB | 146GB 10K RPM | | |
| Seagate | Savio 10K.2 | ST973402SS | 2.5x15mm | SAS-300 | 73GB | 73GB 10KRPM | | |
| Intel Corporation | Intel® SSD DC S3700 Series (400GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2BA400G3 | 2.5" | SATA 6Gb/s | 400GB | | | |
| Intel Corporation | Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2CW300G301 | 2.5 inch SATA | SATA-300 | 300GB | | | |
| Intel Corporation | Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2CW160G301 | 2.5 inch SATA | SATA-300 | 160GB | | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|---|------------------|---------------|------------|-------|---|-------|-----|
| Intel Corporation | Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2C W600G301 | 2.5 inch SATA | SATA-300 | 600GB | | | |
| Intel Corporation | Intel® SSD DC S3700 Series (800GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2B A800G301 | 2.5" | SATA 6Gb/s | 800GB | | | |
| Intel Corporation | Intel® SSD DC S3700 Series (200GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2B A200G301 | 2.5" | SATA 6Gb/s | 200GB | | | |
| Intel Corporation | Intel® SSD DC S3700 Series (100GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2B A100G301 | 2.5" | SATA 6Gb/s | 100GB | | | |
| Intel Corporation | Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2C W080G301 | 2.5 inch SATA | SATA-300 | 80GB | | | |
| Western Digital | WD XE / SL300M | WD3001B KHG | 2.5 x 15mm | SAS-600 | 300GB | 10Krpm 300GB SAS | | |
| Western Digital | WD XE / SL300M | WD4501B KHG | 2.5 x 15mm | SAS-600 | 450GB | 10Krpm 450GB SAS | | |
| Western Digital | WD XE / SL300M | WD6001B KHG | 2.5 x 15mm | SAS-600 | 600GB | 10Krpm 600GB SAS | | |
| Western Digital | WD XE / SL300M | WD9001B KHG | 2.5 x 15mm | SAS-600 | 900GB | 10Krpm 900GB SAS | | |
| Seagate | Savvio 10K.5 | ST9900805 SS | 2.5 x 15mm | SAS-600 | 900GB | 10K 900GB SAS | | |
| Seagate | Savvio 10K.5 | ST9600205 SS | 2.5 x 15mm | SAS-600 | 600GB | 10K 600GB SAS | | |
| Seagate | Savvio 10K.5 | ST9450405 SS | 2.5 x 15mm | SAS-600 | 450GB | 10K 450GB SAS | | |
| Seagate | Savvio 10K.5 | ST9300605 SS | 2.5 x 15mm | SAS-600 | 300GB | 10K 300GB SAS | | |
| Toshiba | AL12SE Series | MBF2300RC | 2.5 x 15mm | SAS-600 | 300GB | 2.5"10K RPM 300GB SAS 6G HDD | | |
| Seagate | Constellation | ST9500530 NS | 2.5x15mm | SATA-300 | 500GB | 7200 RPM 2.5" 500GB Enterprise class SATA | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|--|------------------|---------------|-----------|-------|--|-------|-----|
| Seagate | Constellation | ST9160511NS | 2.5x15mm | SATA-300 | 160GB | 7200 RPM 2.5" 160GB Enterprise class SATA | | |
| Hitachi | Ultrastar C10K300 | HUC103030CSS600 | 2.5 x 14.8mm | SAS-600 | 300GB | 300GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Western Digital | WD VelociRaptor | WD3000BLFS | 2.5 x 15mm | SATA-300 | 300GB | 300GB 10KRPM 16MB BUFFER NCQ RoHS | | |
| Intel Corporation | Intel® SSD 710 Series (300GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z300G301 | 2.5 inch SATA | SATA-300 | 300GB | | | |
| Intel Corporation | Intel® SSD 710 Series (200GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z200G301 | 2.5 inch SATA | SATA-300 | 200GB | | | |
| Intel Corporation | Intel® SSD 710 Series (100GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z100G301 | 2.5 inch SATA | SATA-300 | 100GB | | | |
| Intel Corporation | Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2C T040G301 | 2.5 inch SATA | SATA-300 | 40GB | | | |
| Intel Corporation | Intel® SSD 510 Series (120GB, 2.5in SATA 6Gb/s, 34nm, MLC) | SSDSC2M H120A2K5 | 2.5 inch SATA | SATA-600 | 120GB | | | |
| Toshiba | MK1001GRZB | MK1001GRZB | 2.5 x 15mm | SAS-600 | 100GB | 2.5" eSSD 15mm Zheight SLC | | |
| Toshiba | MK2001GRZB | MK2001GRZB | 2.5 x 15mm | SAS-600 | 200GB | 2.5" eSSD 15mm Zheight SLC | | |
| Toshiba | MK4001GRZB | MK4001GRZB | 2.5 x 15mm | SAS-600 | 400GB | 2.5" eSSD 15mm Zheight SLC | | |
| Western Digital | WD6000BLHX / VR200M | WD6000BLHX | 2.5 x 15mm | SATA-300 | 600GB | 2.5" 10KRPM 600GB SATA | | |
| Seagate | Constellation.2 | ST91000640SS | 2.5 x 15mm | SAS-600 | 1TB | 7200RPM 1TB SAS | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|--------------|-------------------|-----------------|--------------|-----------|-------|---|-------|-----|
| Hitachi | Ultrastar C10K600 | HUC106060CSS600 | 2.5 x 14.8mm | SAS-600 | 600GB | 600GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Hitachi | Ultrastar C10K600 | HUC106045CSS600 | 2.5 x 14.8mm | SAS-600 | 450GB | 450GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Hitachi | Ultrastar C10K600 | HUC106030CSS600 | 2.5 x 14.8mm | SAS-600 | 300GB | 300GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Toshiba | AL12SE Series | MBF2450RC | 2.5 x 15mm | SAS-600 | 450GB | 2.5"10K RPM 450GB SAS 6G HDD | | |
| Toshiba | AL12SE Series | MBF2600RC | 2.5 x 15mm | SAS-600 | 600GB | 2.5"10K RPM 600GB SAS 6G HDD | | |
| Seagate | Savvio 10K.4 | ST9600204SS | 2.5 x 15mm | SAS-600 | 600GB | 10K RPM 600GB SAS | | |
| Seagate | Savvio 10K.4 | ST9450404SS | 2.5 x 15mm | SAS-600 | 450GB | 10K RPM 450GB SAS | | |
| Seagate | Constellation | ST9500430SS | 2.5x15mm | SAS-600 | 500GB | 7200 RPM 2.5" 500GB Enterprise class SAS | | |
| Seagate | Savvio 10K.3 | ST9300603SS | 2.5 x 15mm | SAS-600 | 300GB | 300GB 10Krpm | | |
| Seagate | Savvio 15K.2 | ST973452SS | 2.5 x 15mm | SAS-600 | 73GB | 73GB 15Krpm | | |
| Seagate | Savvio 15K.2 | ST9146852SS | 2.5 x 15mm | SAS-600 | 146GB | 146GB 15Krpm | | |
| Seagate | Savvio 10K.3 | ST9146803SS | 2.5 x 15mm | SAS-600 | 146GB | 146GB 10Krpm | | |
| Toshiba | AL11Se | MBD2300RC | 2.5x15mm | SAS-600 | 300GB | 2.5" 10K RPM 300GB SAS 6G HDD | | |
| Toshiba | AL11Se | MBD2147RC | 2.5 x 15mm | SAS-600 | 147GB | 2.5"10K RPM 147GB SAS 6G HDD | | |
| Fujitsu | AL10Sx | MBC2073RC | 2.5x15mm | SAS-300 | 73GB | 2.5" 15K rpm 73GB SAS HDD | | |
| Fujitsu | AL10Sx | MBC2036RC | 2.5x15mm | SAS-300 | 36GB | 2.5" 15K rpm 36GB SAS HDD | | |
| Toshiba | AL11SX Series | MBE2147RC | 2.5 x 15mm | SAS-600 | 147GB | 2.5"15K RPM 147GB SAS 6g HDD | | |
| Toshiba | AL11SX Series | MBE2073RC | 2.5 x 15mm | SAS-600 | 73GB | 2.5"15K RPM 73GB SAS 6g HDD | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|---|-----------------|---------------|------------|-------|--------------------------------------|-------|-----|
| Toshiba | Aries 160 #ED | MHZ2160BK | 2.5x9.5mm | SATA-300 | 160GB | 2.5" 160GB 24/7 7200 rpm SATA II HDD | | |
| Toshiba | Aries 160 #ED | MHZ2250BK | 2.5x9.5mm | SATA-300 | 250GB | 2.5" 250GB 24/7 7200 rpm SATA II HDD | | |
| Fujitsu | AL10Se | MBB2073RC | 2.5x9mm | SAS-300 | 73GB | 73GB, 10Krpm 2.5" SAS | | |
| Fujitsu | AL10Se | MBB2147RC | 2.5x9mm | SAS-300 | 147GB | 147GB, 10Krpm 2.5" SAS | | |
| Seagate | Savio 15K.1 | ST936751SS | 2.5x15mm | SAS-300 | 36GB | 36GB 15K RPM | | |
| Seagate | Savio 15K.1 | ST973451SS | 2.5x15mm | SAS-300 | 73GB | 73GB 15K RPM | | |
| Seagate | Savio 10K.2 | ST9146802SS | 2.5x15mm | SAS-300 | 146GB | 146GB 10K RPM | | |
| Seagate | Savio 10K.2 | ST973402SS | 2.5x15mm | SAS-300 | 73GB | 73GB 10KRPM | | |
| Intel Corporation | Intel® SSD DC S3700 Series (400GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2BA400G3 | 2.5" | SATA 6Gb/s | 400GB | | | |
| Intel Corporation | Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2CW300G301 | 2.5 inch SATA | SATA-300 | 300GB | | | |
| Intel Corporation | Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2CW160G301 | 2.5 inch SATA | SATA-300 | 160GB | | | |
| Intel Corporation | Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2CW600G301 | 2.5 inch SATA | SATA-300 | 600GB | | | |
| Intel Corporation | Intel® SSD DC S3700 Series (800GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2BA800G301 | 2.5" | SATA 6Gb/s | 800GB | | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|---|------------------|---------------|------------|-------|---|-------|-----|
| Intel Corporation | Intel® SSD DC S3700 Series (200GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2B A200G301 | 2.5" | SATA 6Gb/s | 200GB | | | |
| Intel Corporation | Intel® SSD DC S3700 Series (100GB, 2.5in SATA 6Gb/s, 25nm, MLC) | SSDSC2B A100G301 | 2.5" | SATA 6Gb/s | 100GB | | | |
| Intel Corporation | Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2C W080G301 | 2.5 inch SATA | SATA-300 | 80GB | | | |
| Western Digital | WD XE / SL300M | WD3001B KHG | 2.5 x 15mm | SAS-600 | 300GB | 10Krpm 300GB SAS | | |
| Western Digital | WD XE / SL300M | WD4501B KHG | 2.5 x 15mm | SAS-600 | 450GB | 10Krpm 450GB SAS | | |
| Western Digital | WD XE / SL300M | WD6001B KHG | 2.5 x 15mm | SAS-600 | 600GB | 10Krpm 600GB SAS | | |
| Western Digital | WD XE / SL300M | WD9001B KHG | 2.5 x 15mm | SAS-600 | 900GB | 10Krpm 900GB SAS | | |
| Seagate | Savvio 10K.5 | ST9900805 SS | 2.5 x 15mm | SAS-600 | 900GB | 10K 900GB SAS | | |
| Seagate | Savvio 10K.5 | ST9600205 SS | 2.5 x 15mm | SAS-600 | 600GB | 10K 600GB SAS | | |
| Seagate | Savvio 10K.5 | ST9450405 SS | 2.5 x 15mm | SAS-600 | 450GB | 10K 450GB SAS | | |
| Seagate | Savvio 10K.5 | ST9300605 SS | 2.5 x 15mm | SAS-600 | 300GB | 10K 300GB SAS | | |
| Toshiba | AL12SE Series | MBF2300RC | 2.5 x 15mm | SAS-600 | 300GB | 2.5"10K RPM 300GB SAS 6G HDD | | |
| Seagate | Constellation | ST9500530 NS | 2.5x15mm | SATA-300 | 500GB | 7200 RPM 2.5" 500GB Enterprise class SATA | | |
| Seagate | Constellation | ST9160511 NS | 2.5x15mm | SATA-300 | 160GB | 7200 RPM 2.5" 160GB Enterprise class SATA | | |
| Hitachi | Ultrastar C10K300 | HUC10303 OCSS600 | 2.5 x 14.8mm | SAS-600 | 300GB | 300GB, 10K RPM, 2.5" SFF, 6G SAS | | |
| Western Digital | WD VelociRaptor | WD3000BLFS | 2.5 x 15mm | SATA-300 | 300GB | 300GB 10KRPM 16MB BUFFER NCQ RoHS | | |

| Manufacturer | Model Name | Model Number | Form Factor | Interface | Size | Description | Notes | EOL |
|-------------------|--|------------------|---------------|-----------|-------|-------------|-------|-----|
| Intel Corporation | Intel® SSD 710 Series (300GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z300G301 | 2.5 inch SATA | SATA-300 | 300GB | | | |
| Intel Corporation | Intel® SSD 710 Series (200GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z200G301 | 2.5 inch SATA | SATA-300 | 200GB | | | |
| Intel Corporation | Intel® SSD 710 Series (100GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2B Z100G301 | 2.5 inch SATA | SATA-300 | 100GB | | | |
| Intel Corporation | Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm, MLC) | SSDSA2C T040G301 | 2.5 inch SATA | SATA-300 | 40GB | | | |
| Intel Corporation | Intel® SSD 510 Series (120GB, 2.5in SATA 6Gb/s, 34nm, MLC) | SSDSC2M H120A2K5 | 2.5 inch SATA | SATA-600 | 120GB | | | |

Intel Server Configuration Tool: Supported Products List

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|-------------------------|-------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|----------|-----|
| Legacy Electronics Inc. | LE34ES13JVH-CE3000 | 4GB | Unbuffered | 1333MHz | Dual | H5TQ2G83CFR-PBC rev C | SK Hynix | x8 | 1.5Volts | |
| Dataram | DTM64328E | 4GB | Registered | 1333MHz | Dual | H5TC2G83EFR-PBA rev E | SK Hynix | x8 | 1.5Volts | |
| Dataram | DTM64360C | 2GB | Registered | 1333MHz | Single | H5TC2G83EFR-PBA rev E | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR13E9/8I | 8GB | Unbuffered | 1333MHz | Dual | H5TQ4G83MFR-PBC M | SK Hynix | x8 | 1.5Volts | |
| Apacer | 78.C1G EL.4220C | 8GB | Registered | 1333MHz | Dual | EDJ2104ECSE-DJ-F rev C | Elpida | x4 | 1.5Volts | |
| Dataram | DTM64307C | 1GB | Registered | 1066MHz | Single | H5TQ1G83TFR-H9C | Hynix | x8 | 1.5Volts | |
| ATP Electronics | AL12M72B8BKH9S | 4GB | Registered | 1333MHz | Dual | K4B2G0846D-HCH9 rev D | Samsung | x8 | 1.5Volts | |
| Dataram | DTM64313I | 4GB | Registered | 1333MHz | Dual | K4B1G0446G-BCH9 rev G | Samsung | x4 | 1.5Volts | |
| Dataram | DTM64328D | 4GB | Registered | 1333MHz | Dual | H5TQ2G83CFR-H9C rev C | Hynix | x8 | 1.5Volts | |
| Dataram | DTM64360B | 2GB | Registered | 1333MHz | Single | H5TQ2G83CFR-H9C rev C | Hynix | x8 | 1.5Volts | |
| Dataram | DTM64316H | 4GB | Registered | 1333MHz | Dual | K4B2G0446D-HCH9 rev D | Samsung | x4 | 1.5Volts | |
| Avant Technology | AVF721GR64F9333GF-MTMBP | 8GB | Registered | 1333MHz | Quad | MT41K256M8DA-125:M D9PFJ M | Micron | x8 | 1.5Volts | |
| Legacy Electronics Inc. | 34RV13JTH-BNOA50 | 4GB | Registered | 1333MHz | Single | H5TQ2G43BFR-H9C rev B | Hynix | x4 | 1.5Volts | |
| Kingston | KVR1333D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ2108ECSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR1333D3E9S/4GI | 4GB | Unbuffered | 1333MHz | Dual | EDJ2108ECSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR1333D3D8R9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ2108ECSE-DJ-F | Elpida | x8 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|-------------------------|-------------------------|------|------------|---------|--------|----------------------------------|-------------|-------------------|-----------|-----|
| Dataram | DTM64333B | 4GB | Registered | 1333MHz | Dual | K4B1G0446G-BYH9 rev G | Samsung | x4 | 1.5Volts | |
| Avant Technology | AVF7251U64F9333G0-MTMBP | 4GB | Unbuffered | 1333MHz | Dual | MT41K256M8DA-125:MD9PFJ M | Micron | x8 | 1.5Volts | |
| Kingston | KVR1333D3E9S/4GI | 4GB | Unbuffered | 1333MHz | Dual | EDJ2108ECSE-DJ-F rev C | Elpida | x8 | 1.35Volts | |
| Kingston | KVR1333D3S4R9S/4GI | 4GB | Registered | 1333MHz | Single | H5TQ2G43BFR-H9C rev B | SK Hynix | x4 | 1.5Volts | |
| Legacy Electronics Inc. | 38RS13JTHBJ0050 | 8GB | Registered | 1333MHz | Dual | H5TQ2G43BFR-H9C | Hynix | x4 | 1.5Volts | |
| Kingston | KVR1333D3LS8R9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ2108ECSE-DJ-F | Elpida | x8 | 1.35Volts | |
| Kingston | KVR1066D3Q8R7S/8GI | 8GB | Registered | 1066MHz | Quad | H5TQ2G83BFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13JVM-DB0050 | 4GB | Registered | 1333MHz | Dual | MT41J256M8HX-15E rev D | Micron | x8 | 1.5Volts | |
| Dataram | DTM64316H | 8GB | Registered | 1333MHz | Dual | K4B2G0446D-HCH9 rev D | Samsung | x4 | 1.5Volts | |
| Dataram | DTM64316G | 8GB | Registered | 1333MHz | Dual | D9LGD - MT41J512M4HX-15E:D rev D | Micron | x4 | 1.5Volts | |
| Apacer | 78.A1GDF.4220C | 2GB | Unbuffered | 1333MHz | Single | EDJ2108BCSE-DJ-F rev F | Elpida | x8 | 1.5Volts | |
| Apacer | 78.01GC8.AF2 | 1GB | Unbuffered | 1333MHz | Single | H5TQ1G83TFR-H9C rev c | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR1333D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ1108BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Dataram | DTM64333B | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HYH9 rev F | Samsung | N/A | 1.5Volts | |
| Avant Technology | AVF7251R64F9333G1-NYBBP | 4GB | Registered | 1333MHz | Dual | NT5CB256M8BN-CG rev B | Nanya | N/A | 1.5Volts | |
| Avant Technology | AVF721GR64F9333G7-NYBBP | 8GB | Registered | 1333MHz | Dual | NT5CB256M8BN-CG rev B | Nanya | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|------------------|-------------------------|------|------------|---------|--------|-----------------------|-------------|-------------------|----------|-----|
| Netlist Inc. | NLD1G7T35103HD10P1SC | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | x4 | 1.5Volts | |
| ACTICA | ACT4GH R72P8H 1333H | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C rev B | SK Hynix | x8 | 1.5Volts | |
| Avant Technology | AVF7251R65F9333G5-NYBBP | 4GB | Registered | 1333MHz | Single | NT5CB512M4BN-CG rev B | Nanya | N/A | 1.5Volts | |
| Dataram | DTM64316F | 8GB | Registered | 1333MHz | Dual | H5TQ2G43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Dataram | DTM64311F | 1GB | Registered | 1333MHz | Single | H5TC1G83TFR-H9A | Hynix | N/A | 1.5Volts | |
| ACTICA | ACT8GH R72Q4H 1333H | 8GB | Registered | 1333MHz | Dual | H5TQ2G43AFR-H9C rev A | SK Hynix | N/A | 1.5Volts | |
| Dataram | DTM64312H | 2GB | Registered | 1333MHz | Dual | H5TC1G83TFR-H9A na | Hynix | N/A | 1.5Volts | |
| Apacer | 78.B1G DM.AF1 | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C rev B | SK Hynix | x8 | 1.5Volts | |
| Dataram | DTM64316E | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64333A | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HYH9 rev F | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64313H | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HCH9 rev F | Samsung | N/A | 1.5Volts | |
| Apacer | 75.C9BC P.G000B | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | N/A | 1.5Volts | |
| Viking | VR7EA1 27254FDL1 | 4GB | Registered | 1333MHz | Dual | H5TQ1G43TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | H5TQ1G83TFR-H9C rev T | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | H5TQ1G83TFR-H9C rev T | SK Hynix | N/A | 1.5Volts | |
| Dataram | DTM64316D | 8GB | Registered | 1333MHz | Dual | K4B2G0446B-HCH9 rev B | Samsung | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|------------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|----------|-----|
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83TFR-H9C rev T | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83TFR-H9C rev T | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-H9C rev T | SK Hynix | N/A | 1.5Volts | |
| ATP Electronics | AL24M7 2E4BKH 9S | 8GB | Registered | 1333MHz | Dual | K4B2G0 446B-HCH9 rev B | Samsung | x4 | 1.5Volts | |
| Dataram | DTM643 16C | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43AFR-H9C rev A | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13 JRMFJ0 03N | 4GB | Registered | 1333MHz | Dual | MT41J2 56M4HX-15E rev D | Micron | N/A | 1.5Volts | |
| Dataram | DTM643 15B | 2GB | Registered | 1333MHz | Single | H5TQ1G 43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | IDSH1G-03A1F1 C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/8GI | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43AFR-H9C rev A | SK Hynix | N/A | 1.5Volts | |
| Apacer | 75.B82C L.G00 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3256 93-SE | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 78.B1G DR.4210 C | 4GB | Registered | 1333MHz | Dual | J2108B CSE-DJ-F rev C | Elpida | x8 | 1.5Volts | |
| Apacer | 75.B82C N.G00 | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| ATP Electronics | AQ56M7 2E8BJH 9S | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 78.A1G DR.4200 C | 2GB | Registered | 1333MHz | Single | J2108B CSE-DJ-F rev F | Elpida | x8 | 1.5Volts | |
| Avant Technology | AVF725 1R62F7 066G4M TDBP-IS | 4GB | Registered | 1066MHz | Dual | MT41J2 56M4HX-187E rev D | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------------|-------------------------------------|------|------------|---------|--------|--------------------------------------|-------------|-------------------|----------|-----|
| ACTICA | ACT2GH R72P8G 1333S | 2GB | Registered | 1333MHz | Dual | K4B1G0 846D- HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Avant Technology | AVF722 8R61F9 333G9- NYABP | 1GB | Registered | 1333MHz | Single | NT5CB1 28M8AN- CG rev A | Nanya | N/A | 1.5Volts | |
| Wintec Industries | 3DE329 4E-13T | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846E- HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Wintec Industries | 3SR335 4E-13 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E- HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Dataram | DTM643 13F | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E- HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3256 93-HB | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43BFR- H9C rev B | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13 JRMFJ0 01N | 4GB | Registered | 1333MHz | Dual | MT41J2 56M4JP- 15E rev F | Micron | N/A | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | IDSH1G- 03A1F1 C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | IDSH1G- 03A1F1 C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F7 066G1- NYABP | 2GB | Registered | 1066MHz | Dual | NT5CB1 28M8AN- CG rev A | Nanya | N/A | 1.5Volts | |
| ATP Electronics | AL28M7 2A8BJH 9S | 1GB | Registered | 1333MHz | Single | K4B1G0 846E- HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 78.B1G CE.422 | 4GB | Registered | 1066MHz | Quad | EDJ110 8BABG- DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F7 066G1- MTFBP | 2GB | Registered | 1066MHz | Dual | MT41J1 28M8JP- 15E rev F | Micron | N/A | 1.5Volts | |
| Wintec Industries | 3SR318 4E-13 | 1GB | Registered | 1333MHz | Single | K4B1G0 846E rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3256 93SDD | 4GB | Registered | 1333MHz | Dual | K4B1G0 446D- HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 31RS13 JNMFA0 A10 | 1GB | Registered | 1333MHz | Single | MT41J1 28M8JP- 15E rev F | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|---------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|----------|-----|
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | IDSH1G-03A1F1 C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F9 333G1-NYABP | 2GB | Registered | 1333MHz | Dual | NT5CB1 28M8AN-CG rev A | Nanya | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F9 333G1-MTFBP | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8JP-15E rev F | Micron | N/A | 1.5Volts | |
| Apacer | 78.A1GCC.421 | 2GB | Registered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Apacer | 78.01GCC.420 | 1GB | Registered | 1333MHz | Single | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| ATP Electronics | AL12M7 2E4BJH 9S | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| ACTICA | ACT4GH R72Q4G 1333S | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 75.B82C 2.G00 | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Swissbit | MGU02 G72G1B A2EP-CCRT | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM643 05C | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | EDJ110 8BASE-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM643 07C | 1GB | Registered | 1066MHz | Single | H5TQ1G 83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3256 93-HAD | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Dataram | DTM643 13B | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|---------------------|------|------------|---------|--------|------------------------|-------------|-------------------|----------|-----|
| Dataram | DTM64309C | 4GB | Registered | 1066MHz | Quad | H5TQ1G83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Dataram | DTM64308B | 4GB | Registered | 1066MHz | Dual | H5TQ1G43BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 32RS13JNMDB0010 | 2GB | Registered | 1333MHz | Dual | MT41J128M8HX15E rev D | Micron | N/A | 1.5Volts | |
| Kingston | KVR1066D3D8R7S/2GI | 2GB | Registered | 1066MHz | Dual | EDJ1108BASE-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM64312D | 2GB | Registered | 1333MHz | Dual | H5TQ1G83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| ATP Electronics | AL56M72B8BJH9S | 2GB | Registered | 1333MHz | Dual | K4B1G0846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64311D | 1GB | Registered | 1333MHz | Single | H5TQ1G83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127RD325693-SDI | 4GB | Registered | 1333MHz | Dual | K4B1G0446D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567RD312893SED | 2GB | Registered | 1333MHz | Dual | K4B1G0846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567UD312893-HAT | 2GB | Unbuffered | 1333MHz | Dual | H5TQ1G83AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567RD312893-HB | 2GB | Registered | 1333MHz | Dual | H5TQ1G83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567RD312893-HAD | 2GB | Registered | 1333MHz | Dual | H5TQ1G83AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127RD312893SDD | 4GB | Registered | 1333MHz | Quad | K4B1G0846D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Kingston | KVR1333D3D8R9S/4GI | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR1333D3S4R9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ1104BFSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Kingston | KVR1333D3D8R9S-4GHB | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR1066D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | H5TQ2G83BFR-H9C | SK Hynix | x8 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFBG-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GED | 2GB | Registered | 1333MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Micron | MT36KS ZF1G72 PZ-1G4D1 | 8GB | Registered | 1333MHz | Dual | N/A | Micron | x4 | 1.35Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GHT | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S-4GED | 4GB | Registered | 1333MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Micron | MT18KS F51272P DZ-1G4D1 | 4GB | Registered | 1333MHz | Dual | MT41K2 56M8HX-15E:D | Micron | x8 | 1.35Volts | |
| Micron | MT18KS F51272P Z-1G4D1 | 4GB | Registered | 1333MHz | Single | MT41K5 12M4HX-15E:D | Micron | x4 | 1.35Volts | |
| Micron | MT9KSF 25672PF -1G4D1 | 2GB | Registered | 1333MHz | Single | MT41K2 56M8HX-15E:D | Micron | x8 | 1.35Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83TFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Micron | MT18JS F51272A Z-1G4D1 | 4GB | Unbuffered | 1333MHz | Dual | MT41J2 56M8X-15E:D | Micron | x8 | 1.5Volts | |
| Kingston | KVR13R 9D4/8I | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43BFR-H9C | SK Hynix | x4 | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/8GI | 8GB | Registered | 1066MHz | Quad | H5TQ2G 83AFR-H9C | SK Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|-----------|-----|
| Crucial | CT5127 2BB133 9.18FD1 | 4GB | Registered | 1333MHz | Dual | MT41J2 56M8HX- 15E:D | Micron | x8 | 1.5Volts | |
| Crucial | CT5127 2BB133 9S.18FD1 | 4GB | Registered | 1333MHz | Single | MT41J5 12M4HX- 15E:D | Micron | x4 | 1.5Volts | |
| Crucial | CT2567 2BB133 9S.9FD1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M8HX- 15E:D | Micron | x8 | 1.5Volts | |
| Micron | MT36JS ZF1G72 PZ- 1G4D1 | 8GB | Registered | 1333MHz | Dual | MT41J5 12M4HX- 15E:D | Micron | x4 | 1.5Volts | |
| Micron | MT18JS F51272P Z-1G4D1 | 4GB | Registered | 1333MHz | Single | MT41J5 12M4HX- 15E:D | Micron | x4 | 1.5Volts | |
| Micron | MT18JS F51272P DZ- 1G4D1 | 4GB | Registered | 1333MHz | Dual | MT41J2 56M8HX- 15E:D | Micron | x8 | 1.5Volts | |
| Micron | MT9JSF 25672PZ -1G4D1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M8HX- 15E:D | Micron | x8 | 1.5Volts | |
| Samsung | M393B5 170FH0- CF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446F- HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B1 K70CH0- CF8 | 8GB | Registered | 1066MHz | Dual | K4B2G0 446C- HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B5 670FH0- CF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446F- HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B5 673FH0- CF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0 846F- HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B2 873FH0- CF8 | 1GB | Registered | 1066MHz | Single | K4B1G0 846F- HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M391B5 673FH0- CF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846F- HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B5 673FH0- CH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846F- HCH9 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B2 873FH0- CH9 | 1GB | Registered | 1333MHz | Single | K4B1G0 846F- HCH9 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B2 K70CM0- YF8 | 16GB | Registered | 1066MHz | Quad | K4B4G0 446C- MYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B1 K70CH0- YF8 | 8GB | Registered | 1066MHz | Dual | K4B2G0 446C- HYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B5 170FH0- YF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446F- HYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B5 670FH0- YF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446F- HYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B5 673FH0- YF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0 846F- HYF8 | Samsung | x8 | 1.35Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|----------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Samsung | M393B2 873FH0-YF8 | 1GB | Registered | 1066MHz | Single | K4B1G0 846F-HYF8 | Samsung | x8 | 1.35Volts | |
| Samsung | M391B5 673FH0-YF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846F-HYF8 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B5 673FH0-YH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846F-HYH9 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B2 873FH0-YH9 | 1GB | Registered | 1333MHz | Single | K4B1G0 846F-HYH9 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B5 670FH0-CH9 | 2GB | Registered | 1333MHz | Single | K4B1G0 446F-HCH9 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B5 170FH0-CH9 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446F-HCH9 | Samsung | x4 | 1.5Volts | |
| Samsung | M391B5 673FH0-CH9 | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846F-HCH9 | Samsung | x8 | 1.5Volts | |
| Micron | MT9JSF 25672AZ-1G4D1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J2 56M8HX-15E:D | Micron | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D4R 7S/4GI | 4GB | Registered | 1066MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S4R 7S/2GI | 2GB | Registered | 1066MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| SK Hynix | HMT31G R7BFR8 C-G7 | 8GB | Registered | 1066MHz | Quad | H5TQ2G 83BFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT42G R7BMR4 C-G7 | 1GB | Registered | 1066MHz | Quad | H5TQ4G 43BMR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7TFR8 C-G7 | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7TFR4 C-G7 | 4GB | Registered | 1066MHz | Dual | H5TQ1G 43TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7TFR4 C-G7 | 2GB | Registered | 1066MHz | Single | H5TQ1G 43TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7TFR8 C-G7 | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112 R7TFR8 C-G7 | 1GB | Registered | 1066MHz | Single | H5TQ1G 83TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT351 U7AFR8 C-G7 | 4GB | Unbuffered | 1066MHz | Dual | H5TQ2G 83AFR-G7C | SK Hynix | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|--------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| SK Hynix | HMT125 U7TFR8 C-G7 | 2GB | Unbuffered | 1066MHz | Dual | H5TQ1G 83TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112 U7TFR8 C-G7 | 1GB | Unbuffered | 1066MHz | Single | H5TQ1G 83TFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT31G R7BFR4 C-H9 | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT351 R7BFR8 C-H9 | 4GB | Registered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7TFR4 C-H9 | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7TFR4 C-H9 | 2GB | Registered | 1333MHz | Single | H5TQ1G 43TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7TFR8 C-H9 | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112 R7TFR8 C-H9 | 1GB | Registered | 1333MHz | Single | H5TQ1G 83TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT351 U7BFR8 C-H9 | 4GB | Unbuffered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT351 U7AFR8 C-H9 | 4GB | Unbuffered | 1333MHz | Dual | H5TQ2G 83AFR-H9C | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT125 U7TFR8 C-H9 | 2GB | Unbuffered | 1333MHz | Dual | H5TQ1G 83TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112 U7TFR8 C-H9 | 1GB | Unbuffered | 1333MHz | Single | H5TQ1G 83TFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT42G R7BMR4 A-G7 | 1GB | Registered | 1066MHz | Quad | H5TC4G 43BMR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT31G R7BFR8 A-G7 | 8GB | Registered | 1066MHz | Quad | H5TC2G 83BFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT31G R7AFR8 A-G7 | 8GB | Registered | 1066MHz | Quad | H5TC2G 83AFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT31G R7AFR4 A-G7 | 8GB | Registered | 1066MHz | Dual | H5TC2G 43AFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT351 R7AFR8 A-G7 | 4GB | Registered | 1066MHz | Dual | H5TC2G 83AFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT151 R7TFR8 A-G7 | 4GB | Registered | 1066MHz | Quad | H5TC1G 83TFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT151 R7TFR4 A-G7 | 4GB | Registered | 1066MHz | Dual | H5TC1G 43TFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT125 R7TFR4 A-G7 | 2GB | Registered | 1066MHz | Single | SK H5TC1G 43TFR-G7A | Hynix | N/A | 1.35Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| SK Hynix | HMT125 R7TFR8 A-G7 | 2GB | Registered | 1066MHz | Dual | H5TC1G 83TFR-G7A | SK Hynix | N/A | 1.35Volts | |
| SK Hynix | HMT112 R7TFR8 A-G7 | 1GB | Registered | 1066MHz | Single | H5TC1G 83TFR-G7A | SK Hynix | N/A | 1.35Volts | |
| Samsung | M393B1 K70CH0-CH9 | 8GB | Registered | 1333MHz | Dual | K4B2G0 446C-HCH9 | Samsung | N/A | 1.5Volts | |
| SK Hynix | HMT42G R7AMR4 C-G7 | 16GB | Registered | 1066MHz | Quad | H5TC4G 43AMR-G7 | SK Hynix | N/A | 1.5Volts | |
| Micron | MT9JSF 12872AZ -1G4F1 | 1GB | Unbuffered | 1333MHz | Single | MT41J1 28M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7BFR8 C-G7 | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83BFR-G7 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 U7BFR8 C-H9 | 2GB | Unbuffered | 1333MHz | Dual | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT31G R7AFR8 C-G7 | 8GB | Registered | 1066MHz | Quad | H5TQ2G 83AFR-G7 | SK Hynix | N/A | 1.5Volts | |
| Samsung | M393B2 K70BM1-CF8 | 16GB | Registered | 1066MHz | Quad | K4B4G0 446B-MCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Single | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83BFR-H9C | SK Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| SK Hynix | HMT351 R7AFR8 C-G7TB | 4GB | Registered | 1066MHz | Dual | H5TQ2G 83AFR-G7 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7BFR4 C-G7 | 4GB | Registered | 1066MHz | Dual | H5TQ1G 43BFR-G7 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7BFR4 C-G7 | 2GB | Registered | 1066MHz | Single | H5TQ1G 43BFR-G7 | SK Hynix | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------|------|------------|---------|--------|--------------------|-------------|-------------------|----------|-----|
| SK Hynix | HMT31GR7AFR4C-G7 | 8GB | Registered | 1066MHz | Dual | H5TQ2G43AFR-G7 | SK Hynix | N/A | 1.5Volts | |
| Micron | MT18JSF25672AZ-1G4F1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Kingston | KVR1333D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ1108BABG-DJ-E | Elpida | N/A | 1.5Volts | |
| SK Hynix | HMT351R7AFR8C-H9 | 4GB | Registered | 1333MHz | Dual | H5TQ2G83AFR-H9 | SK Hynix | N/A | 1.5Volts | |
| Crucial | CT51272BB1339.36FF1 | 4GB | Registered | 1333MHz | Dual | MT41J256M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339.18FF1 | 2GB | Registered | 1333MHz | Dual | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339S.18FF1 | 2GB | Registered | 1333MHz | Single | MT41J256M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BB1339S.9FF1 | 1GB | Registered | 1333MHz | Single | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT51272BB1067Q.36FF1 | 4GB | Registered | 1066MHz | Quad | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT51272BB1067.36FF1 | 4GB | Registered | 1066MHz | Dual | MT41J256M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1067.18FF1 | 2GB | Registered | 1066MHz | Dual | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1067S.18FF1 | 2GB | Registered | 1066MHz | Single | MT41J256M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BB1067S.9FF1 | 1GB | Registered | 1066MHz | Single | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT36JSZF51272PZ-1G4F1 | 4GB | Registered | 1333MHz | Dual | N/A | Micron | N/A | 1.5Volts | |
| Micron | MT18JSF25672PZ-1G4F1 | 2GB | Registered | 1333MHz | Single | MT41J256M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT18JSF25672PDZ-1G4F1 | 2GB | Registered | 1333MHz | Dual | MT41J128M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF12872PZ-1G4F1 | 1GB | Registered | 1333MHz | Single | N/A | Micron | N/A | 1.5Volts | |
| Samsung | M393B2873EH1-CH9 | 1GB | Registered | 1333MHz | Single | K4B1G0846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5170EH1-CH9 | 4GB | Registered | 1333MHz | Dual | K4B1G0446E-HCH9 | Samsung | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|--------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|----------|-----|
| Samsung | M393B5 673EH1-CH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 670EH1-CF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446E-HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 173EH1-CF8 | 4GB | Registered | 1066MHz | Quad | K4B1G0 846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 170EH1-CF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446E-HCF8 | Samsung | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PDZ-1G1F1 | 4GB | Registered | 1066MHz | Quad | N/A | Micron | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Samsung | M391B5 673EH1-CH9 | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M391B2 873EH1-CH9 | 1GB | Unbuffered | 1333MHz | Single | K4B1G0 846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 670EH1-CH9 | 2GB | Registered | 1333MHz | Single | K4B1G0 446E-HCH9 | Samsung | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PZ-1G1F1 | 4GB | Registered | 1066MHz | Dual | N/A | Micron | N/A | 1.5Volts | |
| SK Hynix | HMT31G R7AFR4 C-H9 | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43AFR-H9 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7BFR4 C-H9 | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43BFR-H9 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7BFR4 C-H9 | 2GB | Registered | 1333MHz | Single | H5TQ1G 43BFR-H9 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125 R7BFR8 C-H9 | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83BFR-H9 | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112 R7BFR8 C-H9 | 1GB | Registered | 1333MHz | Single | H5TQ1G 83BFR-H9 | SK Hynix | N/A | 1.5Volts | |
| Samsung | M391B5 673EH1-CF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Single | EDJ110 8BABG-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------|------|------------|---------|--------|---------------------|-------------|-------------------|----------|-----|
| Kingston | KVR1333D3D8R9S/2GI | 2GB | Registered | 1333MHz | Dual | EDJ1108BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR1066D3Q8R7S/4GI | 4GB | Registered | 1066MHz | Quad | IDSH1G-03A1F1C-13H | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR1066D3S8R7S/1GI | 1GB | Registered | 1066MHz | Single | IDSH1G-03A1F1C-13H | Qimonda | N/A | 1.5Volts | |
| Samsung | M391B2873EH1-CF8 | 1GB | Unbuffered | 1066MHz | Single | K4B1G0846E-HFC8 | Samsung | N/A | 1.5Volts | |
| SK Hynix | HMT125U7BFR8C-G7 | 2GB | Unbuffered | 1066MHz | Dual | H5TQ1G83BFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT125R7BFR8C-G7 | 2GB | Registered | 1066MHz | Dual | H5TQ1G83BFR-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT112U7BFP8C-G7 | 1GB | Unbuffered | 1066MHz | Single | H5TQ1G83BFR-G7C | SK Hynix | N/A | 1.5Volts | |
| Samsung | M391B5273BH1-CH9 | 4GB | Unbuffered | 1333MHz | Dual | K4B2G0846B-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5673EH1-CF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B2873EH1-CF8 | 1GB | Registered | 1066MHz | Single | K4B1G0846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR1066D3Q8R7S/4GI | 4GB | Registered | 1066MHz | Quad | J1108BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR1066D3D4R7S/4GI | 4GB | Registered | 1066MHz | Dual | EDJ1104BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR1066D3S8R7S/1GI | 1GB | Registered | 1066MHz | Single | EDJ1108BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Crucial | CT25672BA1339.9SFD | 2GB | Unbuffered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BA1339.9SFD | 1GB | Unbuffered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339S.18SFD1 | 2GB | Registered | 1333MHz | Single | MT41J256M5HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339.18SFD1 | 2GB | Registered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BB1339S.9SFD1 | 1GB | Registered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BA1067.18SFD | 2GB | Unbuffered | 1066MHz | Dual | MT41J128M8HX-187E:D | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------------------|------|------------|---------|--------|-----------------------------|-------------|-------------------|----------|-----|
| Crucial | CT1024 72BB10 67.72SD D1 | 8GB | Registered | 1066MHz | Quad | MT41J5 12M4JE- 187E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT5127 2BB106 7.36SFD 1 | 4GB | Registered | 1066MHz | Dual | MT41J2 56M4HX- 187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB106 7.18SFD 1 | 2GB | Registered | 1066MHz | Dual | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB106 7S.18SF D1 | 2GB | Registered | 1066MHz | Single | MT41J2 56M4HX- 187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT1287 2BB106 7S.9SFD 1 | 1GB | Registered | 1066MHz | Single | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Samsung | M393B1 K70BH1- CH9 | 8GB | Registered | 1333MHz | Dual | K4B2G0 446B- HCH9 | Samsung | N/A | 1.5Volts | |
| Micron | MT18JS F25672A Y-1G4D1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872A Y-1G4D1 | 1GB | Unbuffered | 1333MHz | Single | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P Y-1G4D1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M5HX- 15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P DY- 1G4D1 | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872P Y-1G4D1 | 1GB | Registered | 1333MHz | Single | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Samsung | M391B5 273BH1- CF8 | 4GB | Unbuffered | 1066MHz | Dual | K4B2G0 8466B- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B1 K70BH1- CF8 | 8GB | Registered | 1066MHz | Dual | K4B2G0 446B- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B1 G70DJ1- CF8 | 8GB | Registered | 1066MHz | Quad | K4B2G0 446D- MCF8 | Samsung | N/A | 1.5Volts | |
| Micron | MT18JS F25672A Y-1G1D1 | 2GB | Unbuffered | 1066MHz | Dual | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872A Y-1G1D1 | 1GB | Unbuffered | 1066MHz | Single | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT72JS ZS1G72 PY- 1G1D1 | 8GB | Registered | 1066MHz | Quad | MT41J5 12M4JE- 187E:F | Micron | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PY- 1G1D1 | 4GB | Registered | 1066MHz | Dual | MT41J2 56M4HX- 187E:D | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|-------------------------|-------------------------|------|------------|---------|--------|-----------------------------------|-------------|-------------------|----------|-----|
| Micron | MT18JS F25672P DY-1G1D1 | 2GB | Registered | 1066MHz | Dual | MT41J1 28M8HX-187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P Y-1G1D1 | 2GB | Registered | 1066MHz | Single | MT41J2 56M4HX-187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872P Y-1G1D1 | 1GB | Registered | 1066MHz | Single | MT41J1 28M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S4R 7S/2GI | 2GB | Registered | 1066MHz | Single | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| SK Hynix | HMT31G R7AMP4 C-G7 | 8GB | Registered | 1066MHz | Quad | H5TQ2G 43AMP-G7C | SK Hynix | N/A | 1.5Volts | |
| SK Hynix | HMT151 R7AFP8 C-G7 | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83AFP-G7C | SK Hynix | N/A | 1.5Volts | |
| Dataram | DTM643 14C | 4GB | Unbuffered | 1333MHz | Dual | H5TQ2G 83BFR-H9C rev B | Hynix | x8 | 1.5Volts | |
| Dataram | DTM643 61A | 2GB | Unbuffered | 1333MHz | Single | H5TQ2G 83BFR-H9C rev B | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/8GI | 8GB | Registered | 1333MHz | Dual | EDJ210 4ECSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Dataram | DTM643 16H | 8GB | Registered | 1333MHz | Dual | K4B2G0 446D-HCH9 rev D | Samsung | x4 | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13 JVM-DB0050 | 4GB | Registered | 1333MHz | Dual | MT41J2 56M8HX-15E rev D | Micron | x8 | 1.5Volts | |
| Dataram | DTM643 16G | 8GB | Registered | 1333MHz | Dual | D9LGD - MT41J5 12M4HX-15E:D rev D | Micron | x4 | 1.5Volts | |
| Apacer | 78.A1G DR.4200 C | 2GB | Registered | 1333MHz | Single | J2108B CSE-DJ-F rev F | Elpida | x8 | 1.5Volts | |
| Apacer | 78.A1G DF.4220 C | 2GB | Unbuffered | 1333MHz | Single | EDJ210 8BCSE-DJ-F rev F | Elpida | x8 | 1.5Volts | |
| Apacer | 78.01GC 8.AF2 | 1GB | Unbuffered | 1333MHz | Single | H5TQ1G 83TFR-H9C rev c | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| ATP Electronics | AL12M7 2B8BKH 9S | 4GB | Registered | 1333MHz | Dual | K4B2G0 846C-HCH9 rev C | Samsung | x8 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|------------------|-------------------------|------|------------|---------|--------|-----------------------|-------------|-------------------|----------|-----|
| Dataram | DTM64333B | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HYH9 rev F | Samsung | N/A | 1.5Volts | |
| Avant Technology | AVF7251R64F9333G1-NYBBP | 4GB | Registered | 1333MHz | Dual | NT5CB256M8BN-CG rev B | Nanya | N/A | 1.5Volts | |
| Avant Technology | AVF721GR64F9333G7-NYBBP | 8GB | Registered | 1333MHz | Dual | NT5CB256M8BN-CG rev B | Nanya | N/A | 1.5Volts | |
| Netlist Inc. | NLD1G7T35103HD10P1SC | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | x4 | 1.5Volts | |
| ACTICA | ACT4GH R72P8H1333H | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C rev B | Hynix | x8 | 1.5Volts | |
| Avant Technology | AVF7251R65F9333G5-NYBBP | 4GB | Registered | 1333MHz | Single | NT5CB512M4BN-CG rev B | Nanya | N/A | 1.5Volts | |
| Dataram | DTM64311F | 1GB | Registered | 1333MHz | Single | H5TC1G83TFR-H9A | Hynix | N/A | 1.5Volts | |
| Dataram | DTM64316F | 8GB | Registered | 1333MHz | Dual | H5TQ2G43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| ACTICA | ACT8GH R72Q4H1333H | 8GB | Registered | 1333MHz | Dual | H5TQ2G43AFR-H9C rev A | Hynix | N/A | 1.5Volts | |
| Dataram | DTM64312H | 2GB | Registered | 1333MHz | Dual | H5TC1G83TFR-H9A na | Hynix | N/A | 1.5Volts | |
| Apacer | 78.B1G DM.AF1 | 4GB | Registered | 1333MHz | Dual | H5TQ2G83BFR-H9C rev B | Hynix | x8 | 1.5Volts | |
| Dataram | DTM64316E | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64333A | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HYH9 rev F | Samsung | N/A | 1.5Volts | |
| ATP Electronics | AL12P72E4BJH9S | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HYH9 rev F | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64313H | 4GB | Registered | 1333MHz | Dual | K4B1G0446F-HCH9 rev F | Samsung | N/A | 1.5Volts | |
| Apacer | 75.C9BC P.G000B | 8GB | Registered | 1333MHz | Dual | K4B2G0446C-HCH9 rev C | Samsung | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|--------------------|------|------------|---------|--------|---------------------------|-------------|-------------------|----------|-----|
| Viking | VR7EA127254FBDL1 | 4GB | Registered | 1333MHz | Dual | H5TQ1G43TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Kingston | KVR1333D3S8R9S/1GI | 1GB | Registered | 1333MHz | Single | H5TQ1G83TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Kingston | KVR1066D3S8R7S/1GI | 1GB | Registered | 1066MHz | Single | H5TQ1G83TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Dataram | DTM64316D | 8GB | Registered | 1333MHz | Dual | K4B2G0446B-HCH9 rev B | Samsung | N/A | 1.5Volts | |
| Kingston | KVR1333D3D8R9S/2GI | 2GB | Registered | 1333MHz | Dual | H5TQ1G83TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Kingston | KVR1066D3D8R7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G83TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| Kingston | KVR1066D3Q8R7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G83TFR-H9C rev T | Hynix | N/A | 1.5Volts | |
| ATP Electronics | AL24M72E4BKH9S | 8GB | Registered | 1333MHz | Dual | K4B2G0446B-HCH9 rev B | Samsung | x4 | 1.5Volts | |
| Dataram | DTM64316C | 8GB | Registered | 1333MHz | Dual | H5TQ2G43AFR-H9C rev A | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13JRMFJ003N | 4GB | Registered | 1333MHz | Dual | MT41J256M4HX-15E rev D | Micron | N/A | 1.5Volts | |
| Dataram | DTM64315B | 2GB | Registered | 1333MHz | Single | H5TQ1G43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Kingston | KVR1333D3S8R9S/1GI | 1GB | Registered | 1333MHz | Single | IDSH1G-03A1F1C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR1333D3D4R9S/8GI | 8GB | Registered | 1333MHz | Dual | H5TQ2G43AFR-H9C rev A | Hynix | N/A | 1.5Volts | |
| Apacer | 75.B82CL.G00 | 4GB | Registered | 1333MHz | Dual | K4B1G0446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127RD325693-SE | 4GB | Registered | 1333MHz | Dual | K4B1G0446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 75.B82CN.G00 | 4GB | Registered | 1333MHz | Dual | H5TQ1G43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|---------------------------|------|------------|---------|--------|---------------------------|-------------|-------------------|----------|-----|
| ATP Electronics | AQ56M72E8BJH9S | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Avant Technology | AVF7251R62F7066G4MTDBP-IS | 4GB | Registered | 1066MHz | Dual | MT41J256M4HX-187E rev D | Micron | N/A | 1.5Volts | |
| ACTICA | ACT2GH R72P8G1333S | 2GB | Registered | 1333MHz | Dual | K4B1G0846D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Avant Technology | AVF7228R61F9333G9-NYABP | 1GB | Registered | 1333MHz | Single | NT5CB128M8AN-CG rev A | Nanya | N/A | 1.5Volts | |
| Wintec Industries | 3DE3294E-13T | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Wintec Industries | 3SR3354E-13 | 4GB | Registered | 1333MHz | Dual | K4B1G0446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Dataram | DTM64313F | 4GB | Registered | 1333MHz | Dual | K4B1G0446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127RD325693-HB | 4GB | Registered | 1333MHz | Dual | H5TQ1G43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 34RS13JRMFJ001N | 4GB | Registered | 1333MHz | Dual | MT41J256M4JP-15E rev F | Micron | N/A | 1.5Volts | |
| Kingston | KVR1066D3Q8R7S/4GI | 4GB | Registered | 1066MHz | Quad | IDSH1G-03A1F1C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR1066D3D8R7S/2GI | 2GB | Registered | 1066MHz | Dual | IDSH1G-03A1F1C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Avant Technology | AVF7256R61F7066G1-NYABP | 2GB | Registered | 1066MHz | Dual | NT5CB128M8AN-CG rev A | Nanya | N/A | 1.5Volts | |
| ATP Electronics | AL28M72A8BJH9S | 1GB | Registered | 1333MHz | Single | K4B1G0846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 78.B1GCE.422 | 4GB | Registered | 1066MHz | Quad | EDJ1108BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Avant Technology | AVF7256R61F7066G1-MTFBP | 2GB | Registered | 1066MHz | Dual | MT41J128M8JP-15E rev F | Micron | N/A | 1.5Volts | |
| Wintec Industries | 3SR3184E-13 | 1GB | Registered | 1333MHz | Single | K4B1G0846E rev E | Samsung | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|---------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|----------|-----|
| Smart Modular Technologies | SG5127 RD3256 93SDD | 4GB | Registered | 1333MHz | Dual | K4B1G0 446D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 31RS13 JNMFA0 A10 | 1GB | Registered | 1333MHz | Single | MT41J1 28M8JP-15E rev F | Micron | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | IDSH1G-03A1F1 C-13H rev A1 | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F9 333G1-NYABP | 2GB | Registered | 1333MHz | Dual | NT5CB1 28M8AN-CG rev A | Nanya | N/A | 1.5Volts | |
| Avant Technology | AVF725 6R61F9 333G1-MTFBP | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8JP-15E rev F | Micron | N/A | 1.5Volts | |
| Apacer | 78.A1G CC.421 | 2GB | Registered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Apacer | 78.01GC C.420 | 1GB | Registered | 1333MHz | Single | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| ATP Electronics | AL12M7 2E4BJH 9S | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| ACTICA | ACT4GH R72Q4G 1333S | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Apacer | 75.B82C 2.G00 | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Swissbit | MGU02 G72G1B A2EP-CCRT | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BABG-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM643 05C | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | EDJ110 8BASE-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM643 07C | 1GB | Registered | 1066MHz | Single | H5TQ1G 83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|----------------------------|----------------------|------|------------|---------|--------|-------------------------|-------------|-------------------|----------|-----|
| Smart Modular Technologies | SG5127 RD3256 93-HAD | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Dataram | DTM643 13B | 4GB | Registered | 1333MHz | Dual | H5TQ1G 43BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Dataram | DTM643 09C | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Dataram | DTM643 08B | 4GB | Registered | 1066MHz | Dual | H5TQ1G 43BFR-G7C rev B | Hynix | N/A | 1.5Volts | |
| Legacy Electronics Inc. | 32RS13 JNMDB0 010 | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8HX 15E rev D | Micron | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | EDJ110 8BASE-DJ-E rev A | Elpida | N/A | 1.5Volts | |
| Dataram | DTM643 12D | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| ATP Electronics | AL56M7 2B8BJH 9S | 2GB | Registered | 1333MHz | Dual | K4B1G0 846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Dataram | DTM643 11D | 1GB | Registered | 1333MHz | Single | H5TQ1G 83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3256 93-SDI | 4GB | Registered | 1333MHz | Dual | K4B1G0 446D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567 UD3128 93-HAT | 2GB | Unbuffered | 1333MHz | Dual | H5TQ1G 83AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567 RD3128 93SED | 2GB | Registered | 1333MHz | Dual | K4B1G0 846E-HCH9 rev E | Samsung | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567 RD3128 93-HB | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83BFR-H9C rev B | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG2567 RD3128 93-HAD | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83AFP-H9C rev A | Hynix | N/A | 1.5Volts | |
| Smart Modular Technologies | SG5127 RD3128 93SDD | 4GB | Registered | 1333MHz | Quad | K4B1G0 846D-HCH9 rev D | Samsung | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/4GI | 4GB | Registered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | Hynix | x8 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Kingston | KVR133 3D3D4R 9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ110 4BFSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ110 4BFSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/8GI | 8GB | Registered | 1066MHz | Quad | H5TQ2G 83BFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S-4GHB | 4GB | Registered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | H5TQ2G 83BFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFBG-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GED | 2GB | Registered | 1333MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Micron | MT36KS ZF1G72 PZ-1G4D1 | 8GB | Registered | 1333MHz | Dual | N/A | Micron | x4 | 1.35Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GHT | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S-4GED | 4GB | Registered | 1333MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Micron | MT18KS F51272P DZ-1G4D1 | 4GB | Registered | 1333MHz | Dual | MT41K2 56M8HX-15E:D | Micron | x8 | 1.35Volts | |
| Micron | MT18KS F51272P Z-1G4D1 | 4GB | Registered | 1333MHz | Single | MT41K5 12M4HX-15E:D | Micron | x4 | 1.35Volts | |
| Micron | MT9KSF 25672PZ -1G4D1 | 2GB | Registered | 1333MHz | Single | MT41K2 56M8HX-15E:D | Micron | x8 | 1.35Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | H5TQ2G 83BFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83TFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83TFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BFSE-DJ-F | Elpida | x8 | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Micron | MT18JS F51272A Z-1G4D1 | 4GB | Unbuffered | 1333MHz | Dual | MT41J2 56M8X-15E:D | Micron | x8 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/8GI | 8GB | Registered | 1333MHz | Dual | H5TQ2G 43BFR-H9C | Hynix | x4 | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/8GI | 8GB | Registered | 1066MHz | Quad | H5TQ2G 83AFR-H9C | Hynix | x8 | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | x4 | 1.5Volts | |
| Micron | MT36JS ZF1G72 PZ-1G4D1 | 8GB | Registered | 1333MHz | Dual | MT41J5 12M4HX-15E:D | Micron | x4 | 1.5Volts | |
| Micron | MT18JS F51272P Z-1G4D1 | 4GB | Registered | 1333MHz | Single | MT41J5 12M4HX-15E:D | Micron | x4 | 1.5Volts | |
| Micron | MT18JS F51272P DZ-1G4D1 | 4GB | Registered | 1333MHz | Dual | MT41J2 56M8HX-15E:D | Micron | x8 | 1.5Volts | |
| Micron | MT9JSF 25672PZ-1G4D1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M8HX-15E:D | Micron | x8 | 1.5Volts | |
| Samsung | M393B5 170FH0-CF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446F-HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B1 K70CH0-CF8 | 8GB | Registered | 1066MHz | Dual | K4B2G0 446C-HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B5 670FH0-CF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446F-HCF8 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B2 873FH0-CF8 | 1GB | Registered | 1066MHz | Single | K4B1G0 846F-HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B5 673FH0-CF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0 846F-HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M391B5 673FH0-CF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846F-HCF8 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B5 673FH0-CH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846F-HCH9 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B2 873FH0-CH9 | 1GB | Registered | 1333MHz | Single | K4B1G0 846F-HCH9 | Samsung | x8 | 1.5Volts | |
| Samsung | M393B2 K70CM0-YF8 | 16GB | Registered | 1066MHz | Quad | K4B4G0 446C-MYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B1 K70CH0-YF8 | 8GB | Registered | 1066MHz | Dual | K4B2G0 446C-HYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B5 170FH0-YF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446F-HYF8 | Samsung | x4 | 1.35Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|--------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Samsung | M393B5 670FH0-YF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446F-HYF8 | Samsung | x4 | 1.35Volts | |
| Samsung | M393B5 673FH0-YF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0 846F-HYF8 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B2 873FH0-YF8 | 1GB | Registered | 1066MHz | Single | K4B1G0 846F-HYF8 | Samsung | x8 | 1.35Volts | |
| Samsung | M391B5 673FH0-YF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846F-HYF8 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B2 873FH0-YH9 | 1GB | Registered | 1333MHz | Single | K4B1G0 846F-HYH9 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B5 673FH0-YH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846F-HYH9 | Samsung | x8 | 1.35Volts | |
| Samsung | M393B5 670FH0-CH9 | 2GB | Registered | 1333MHz | Single | K4B1G0 446F-HCH9 | Samsung | x4 | 1.5Volts | |
| Samsung | M393B5 170FH0-CH9 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446F-HCH9 | Samsung | x4 | 1.5Volts | |
| Micron | MT9JSF 25672AZ-1G4D1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J2 56M8HX-15E:D | Micron | x8 | 1.5Volts | |
| Samsung | M391B5 673FH0-CH9 | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846F-HCH9 | Samsung | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | x8 | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D4R 7S/4GI | 4GB | Registered | 1066MHz | Dual | EDJ110 4BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S4R 7S/2GI | 2GB | Registered | 1066MHz | Single | EDJ110 4BDSE-DJ-F | Elpida | N/A | 1.5Volts | |
| Samsung | M393B1 K70CH0-CH9 | 8GB | Registered | 1333MHz | Dual | K4B2G0 446C-HCH9 | Samsung | N/A | 1.5Volts | |
| Micron | MT36KS ZF51272 PDZ-1G1F1 | 4GB | Registered | 1066MHz | Quad | MT41J1 28M8JP-15E:F | Micron | N/A | 1.35Volts | |
| Samsung | M393B5 173FH0-YF8 | 4GB | Registered | 1066MHz | Quad | K4B1G0 846F-HYF8 | Samsung | N/A | 1.35Volts | |
| Samsung | M393B1 K70CH0-YH9 | 8GB | Registered | 1333MHz | Dual | K4B2G0 446C-HYH9 | Samsung | N/A | 1.35Volts | |
| Samsung | M391B5 673FH0-YH9 | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846F-HYH9 | Samsung | N/A | 1.35Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|-----------|-----|
| Samsung | M393B5 170FH0-YH9 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446F-HYH9 | Samsung | N/A | 1.35Volts | |
| Samsung | M393B5 670FH0-YH9 | 2GB | Registered | 1333MHz | Single | K4B1G0 446F-HYH9 | Samsung | N/A | 1.35Volts | |
| Micron | MT9JSF 12872AZ-1G4F1 | 1GB | Unbuffered | 1333MHz | Single | MT41J1 28M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT18KS F25672P DZ-1G4F1 | 2GB | Registered | 1333MHz | Dual | MT41K1 28M8JP-15E:F | Micron | N/A | 1.35Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | H5TQ1G 83BFR-H9C | Hynix | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | H5TQ1G 83BFR-H9C | Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | H5TQ1G 83BFR-H9C | Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D8R 7S/2GI | 2GB | Registered | 1066MHz | Dual | H5TQ1G 83BFR-H9C | Hynix | N/A | 1.5Volts | |
| Samsung | M393B2 K70BM1-CF8 | 16GB | Registered | 1066MHz | Quad | K4B4G0 446B-MCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Single | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | H5TQ1G 83BFR-H9C | Hynix | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/2GI | 2GB | Unbuffered | 1066MHz | Dual | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/1GI | 1GB | Unbuffered | 1066MHz | Single | EDJ110 8BDBG-DJ-F | Elpida | N/A | 1.5Volts | |
| Micron | MT18JS F25672A Z-1G4F1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J1 28M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/2GI | 2GB | Unbuffered | 1333MHz | Dual | EDJ110 8BABG-DJ-E | Elpida | N/A | 1.5Volts | |
| Crucial | CT5127 2BB133 9.36FF1 | 4GB | Registered | 1333MHz | Dual | MT41J2 56M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB133 9.18FF1 | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB133 9S.18FF1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M4JP-15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT1287 2BB133 9S.9FF1 | 1GB | Registered | 1333MHz | Single | MT41J1 28M8JP-15E:F | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|------------------------------------|------|------------|---------|--------|----------------------------|-------------|-------------------|----------|-----|
| Crucial | CT5127 2BB106 7Q.36FF1 | 4GB | Registered | 1066MHz | Quad | MT41J1 28M8JP- 15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT5127 2BB106 7.36FF1 | 4GB | Registered | 1066MHz | Dual | MT41J2 56M4JP- 15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB106 7.18FF1 | 2GB | Registered | 1066MHz | Dual | MT41J1 28M8JP- 15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT2567 2BB106 7S.18FF1 | 2GB | Registered | 1066MHz | Single | MT41J2 56M4JP- 15E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT1287 2BB106 7S.9FF1 | 1GB | Registered | 1066MHz | Single | MT41J1 28M8JP- 15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P Z-1G4F1 | 2GB | Registered | 1333MHz | Single | MT41J2 56M4JP- 15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PZ- 1G4F1 | 4GB | Registered | 1333MHz | Dual | N/A | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P DZ- 1G4F1 | 2GB | Registered | 1333MHz | Dual | MT41J1 28M8JP- 15E:F | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872PZ -1G4F1 | 1GB | Registered | 1333MHz | Single | N/A | Micron | N/A | 1.5Volts | |
| Samsung | M393B2 873EH1- CH9 | 1GB | Registered | 1333MHz | Single | K4B1G0 846E- HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 170EH1- CH9 | 4GB | Registered | 1333MHz | Dual | K4B1G0 446E- HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 673EH1- CH9 | 2GB | Registered | 1333MHz | Dual | K4B1G0 846E- HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B1 G70EM1- CF8 | 8GB | Registered | 1066MHz | Quad | K4B1G0 446E- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 670EH1- CF8 | 2GB | Registered | 1066MHz | Single | K4B1G0 446E- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 173EH1- CF8 | 4GB | Registered | 1066MHz | Quad | K4B1G0 846E- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 170EH1- CF8 | 4GB | Registered | 1066MHz | Dual | K4B1G0 446E- HCF8 | Samsung | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PDZ- 1G1F1 | 4GB | Registered | 1066MHz | N/A | N/A | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872PZ -1G1F1 | 1GB | Registered | 1066MHz | Single | N/A | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P Z-1G1F1 | 2GB | Registered | 1066MHz | Single | N/A | Micron | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-------------------------|------|------------|---------|--------|---------------------|-------------|-------------------|----------|-----|
| Micron | MT18JS F25672P DZ-1G1F1 | 2GB | Registered | 1066MHz | Dual | N/A | Micron | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S8R 9S/1GI | 1GB | Registered | 1333MHz | Single | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Samsung | M391B5 673EH1-CH9 | 2GB | Unbuffered | 1333MHz | Dual | K4B1G0 846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M391B2 873EH1-CH9 | 1GB | Unbuffered | 1333MHz | Single | K4B1G0 846E-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 670EH1-CH9 | 2GB | Registered | 1333MHz | Single | K4B1G0 446E-HCH9 | Samsung | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PZ-1G1F1 | 4GB | Registered | 1066MHz | Dual | N/A | Micron | N/A | 1.5Volts | |
| Samsung | M391B5 673EH1-CF8 | 2GB | Unbuffered | 1066MHz | Dual | K4B1G0 846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR133 3D3E9S/1GI | 1GB | Unbuffered | 1333MHz | Single | EDJ110 8BABG-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D4R 9S/4GI | 4GB | Registered | 1333MHz | Dual | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3S4R 9S/2GI | 2GB | Registered | 1333MHz | Single | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR133 3D3D8R 9S/2GI | 2GB | Registered | 1333MHz | Dual | EDJ110 8BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S8R 7S/1GI | 1GB | Registered | 1066MHz | Single | IDSH1G-03A1F1 C-13H | Qimonda | N/A | 1.5Volts | |
| Samsung | M391B2 873EH1-CF8 | 1GB | Unbuffered | 1066MHz | Single | K4B1G0 846E-HFC8 | Samsung | N/A | 1.5Volts | |
| Samsung | M391B5 273BH1-CH9 | 4GB | Unbuffered | 1333MHz | Dual | K4B2G0 846B-HCH9 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B2 873EH1-CF8 | 1GB | Registered | 1066MHz | Single | K4B1G0 846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B5 673EH1-CF8 | 2GB | Registered | 1066MHz | Dual | K4B1G0 846E-HCF8 | Samsung | N/A | 1.5Volts | |
| Kingston | KVR106 6D3Q8R 7S/4GI | 4GB | Registered | 1066MHz | Quad | J1108BA SE-DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3D4R 7S/4GI | 4GB | Registered | 1066MHz | Dual | EDJ110 4BASE-DJ-E | Elpida | N/A | 1.5Volts | |

| Manufacturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organization | Voltage | EOL |
|--------------|-----------------------|------|------------|---------|--------|---------------------|-------------|-------------------|----------|-----|
| Kingston | KVR1066D3S8R7S/1GI | 1GB | Registered | 1066MHz | Single | EDJ1108BASE-DJ-E | Elpida | N/A | 1.5Volts | |
| Crucial | CT25672BA1339.9SFD | 2GB | Unbuffered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BA1339.9SFD | 1GB | Unbuffered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339S.18SFD1 | 2GB | Registered | 1333MHz | Single | MT41J256M5HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1339.18SFD1 | 2GB | Registered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BB1339S.9SFD1 | 1GB | Registered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BA1067.18SFD | 2GB | Unbuffered | 1066MHz | Dual | MT41J128M8HX-187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT102472BB1067.72SD1 | 8GB | Registered | 1066MHz | Quad | MT41J512M4JE-187E:F | Micron | N/A | 1.5Volts | |
| Crucial | CT51272BB1067.36SFD1 | 4GB | Registered | 1066MHz | Dual | MT41J256M4HX-187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1067.18SFD1 | 2GB | Registered | 1066MHz | Dual | MT41J128M8HX-187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT25672BB1067S.18SFD1 | 2GB | Registered | 1066MHz | Single | MT41J256M4HX-187E:D | Micron | N/A | 1.5Volts | |
| Crucial | CT12872BB1067S.9SFD1 | 1GB | Registered | 1066MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Samsung | M393B1K70BH1-CH9 | 8GB | Registered | 1333MHz | Dual | K4B2G0446B-HCH9 | Samsung | N/A | 1.5Volts | |
| Micron | MT18JSF25672AY-1G4D1 | 2GB | Unbuffered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF12872AY-1G4D1 | 1GB | Unbuffered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JSF25672PDY-1G4D1 | 2GB | Registered | 1333MHz | Dual | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JSF25672PY-1G4D1 | 2GB | Registered | 1333MHz | Single | MT41J256M5HX-15E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF12872PY-1G4D1 | 1GB | Registered | 1333MHz | Single | MT41J128M8HX-15E:D | Micron | N/A | 1.5Volts | |

| Manufa cturer | Model Number | Size | Type | Speed | Rank | DRAM Part Number | DRAM Vendor | DRAM Organiz ation | Voltage | EOL |
|------------------|-----------------------------------|------|----------------|---------|--------|-----------------------------|----------------|--------------------------|----------|-----|
| Samsung | M391B5 273BH1- CF8 | 4GB | Unbuffer ed | 1066MHz | Dual | K4B2G0 8466B- HCF8 | Samsung | N/A | 1.5Volts | |
| Samsung | M393B1 K70BH1- CF8 | 8GB | Register ed | 1066MHz | Dual | K4B2G0 446B- HCF8 | Samsung | N/A | 1.5Volts | |
| Micron | MT18JS F25672A Y-1G1D1 | 2GB | Unbuffer ed | 1066MHz | Dual | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT72JS ZS1G72 PY- 1G1D1 | 8GB | Register ed | 1066MHz | Quad | MT41J5 12M4JE- 187E:F | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872A Y-1G1D1 | 1GB | Unbuffer ed | 1066MHz | Single | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT36JS ZF51272 PY- 1G1D1 | 4GB | Register ed | 1066MHz | Dual | MT41J2 56M4HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P Y-1G1D1 | 2GB | Register ed | 1066MHz | Single | MT41J2 56M4HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT18JS F25672P DY- 1G1D1 | 2GB | Register ed | 1066MHz | Dual | MT41J1 28M8HX- 187E:D | Micron | N/A | 1.5Volts | |
| Micron | MT9JSF 12872P Y-1G1D1 | 1GB | Register ed | 1066MHz | Single | MT41J1 28M8HX- 15E:D | Micron | N/A | 1.5Volts | |
| Kingston | KVR106 6D3E7S/ 2GI | 2GB | Unbuffer ed | 1066MHz | Dual | EDJ110 8BABG- DJ-E | Elpida | N/A | 1.5Volts | |
| Kingston | KVR106 6D3S4R 7S/2GI | 2GB | Register ed | 1066MHz | Single | EDJ110 4BASE- DJ-E | Elpida | N/A | 1.5Volts | |

Intel Server Configuration Tool: Supported Products List

| Manufacturer | Model Name | Model Number | Interface | Description | Eol |
|-------------------|----------------------------------|--------------|--------------------|--|-----|
| Intel Corporation | Intel® RAID Controller RS25DB080 | RS25DB080 | PCI Express 3.0 x8 | 6G SAS RAID Controller with 8 internal ports. PCIe Gen 3 capable, and dual core ROC. No cables included. | |
| Intel Corporation | Intel® RAID Controller RS25NB008 | RS25NB008 | PCI Express 2.0 x8 | 6G SAS RAID Controller with 8 external ports and dual core ROC. No cables included. Optional Battery Backup Unit AXRSBBU9. | |
| Intel Corporation | Intel® RAID Controller RS2BL080 | RS2BL080SNGL | PCI Express 2.0 x8 | 6G SAS RAID Controller with 8 internal ports. Retail SKU includes cables. | |
| LSI | MegaRAID SAS 9240-4i | 9240-4i | PCI Express 2.0 x8 | SAS 6GB, 4 internal ports, LSI2008 | |
| LSI | MegaRAID SAS 9280-8e | 9280-8e | PCI Express 2.0 x8 | SAS 6GB, 8 external ports, LSI2108, DDR2 512MB | |
| LSI | MegaRAID SAS 9280-4i4e | 9280-4i4e | PCI Express 2.0 x8 | SAS 6GB, 4 int / 4 ext ports, LSI2108, DDR2 512MB | |
| LSI | MegaRAID SAS 9260-4i | 9260-4i | PCI Express 2.0 x8 | SAS 6GB, 4 internal ports, LSI2108, DDR2 512MB | |
| LSI | MegaRAID SAS 9260-8i | 9260-8i | PCI Express 2.0 x8 | SAS 6GB, 8 internal ports, LSI2108, DDR2 512MB | |
| LSI | MegaRAID SAS 9240-8i | 9240-8i | PCI Express 2.0 x8 | SAS 6GB, 8 internal ports, LSI2008 | |
| Adaptec | ASC-1405 | ASC-1405 | PCI Express x4 | 4-port PCI-E SAS HBA | |
| Adaptec | ASC-1045 | ASC-1045 | PCI Express x4 | 4-port PCI-E SAS HBA | |
| QLogic | QLE2562 | QLE2562 | PCI Express 2.0 x8 | Dual channel 8Gb FC HBA - LC Multi-mode Optic | |
| QLogic | QLE2560 | QLE2560 | PCI Express 2.0 x8 | Single channel 8Gb FC HBA - LC Multi-mode Optic | |
| Intel Corporation | Intel® RAID Controller RS2PI008 | RS2PI008 | PCI Express 2.0 x8 | 6G SAS RAID Controller with 8 external ports. Cables not included. | |
| Intel Corporation | Intel® RAID Controller RS2WG160 | RS2WG160 | PCI Express 2.0 x8 | Scalable Performance 6G SAS RAID controller with 16 internal SAS/SATA ports. Retail SKU includes cables. | |

| Manufacturer | Model Name | Model Number | Interface | Description | Eol |
|-------------------|----------------------------------|--------------|--------------------|---|-----|
| Intel Corporation | Intel® RAID Controller SASUC8I | SASUC8I | PCI Express 2.0 x8 | Entry level 3Gb RAID controller with 8 SAS/SATA ports supporting LSI IT/IR RAID stack. | |
| Intel Corporation | Intel® RAID Controller SRCASLS4I | SRCSASLS4I | PCI Express 2.0 x8 | Mainstream 3Gb RAID controller with 4 SAS/SATA ports. | |
| Intel Corporation | Intel® RAID Controller RS2SG244 | RS2SG244 | PCI Express 2.0 x8 | Scalable Performance 6G SAS/SATA RAID controller with 24 internal and 4 external ports. Retail SKU includes cables. | |
| Intel Corporation | Intel® RAID Controller SRCATAWB | SRCSATAWB | PCI Express 2.0 x4 | Mainstream 3Gb RAID controller with 8 SATA ports and PCI-express x4. | |
| Intel Corporation | Intel® RAID Controller RT3WB080 | RT3WB080 | PCI Express 2.0 x8 | Entry-level 6G SATA RAID controller with 8 internal ports for SATA drives. Retail SKU includes cable. | |
| Intel Corporation | Intel® RAID Controller RS2WC040 | RS2WC040 | PCI Express 2.0 x8 | Entry-level 6G SAS RAID controller with 4 internal ports for SAS/SATA drives. Retail SKU includes cable. | |
| Intel Corporation | Intel® RAID Controller SRCASBB8I | SRCSASBB8I | PCI Express 2.0 x8 | Mainstream 3Gb RAID controller with 8 internal SAS/SATA ports. | |
| Intel Corporation | Intel® RAID Controller RS2MB044 | RS2MB044 | PCI Express 2.0 x8 | Mainstream 6G SAS RAID controller with 4 internal and 4 external ports for SAS/SATA drives. Retail SKU includes cables. | |
| Intel Corporation | Intel® RAID Controller RS2BL040 | RS2BL040 | PCI Express 2.0 x8 | Entry-level 6G SAS RAID controller with 4 internal ports for SAS/SATA drives. Retail SKU includes cable. | |
| Intel Corporation | Intel® RAID Controller RS2WC080 | RS2WC080 | PCI Express 2.0 x8 | Entry-level 6G SAS RAID controller with 8 internal ports for SAS/SATA drives. Retail SKU includes cables. | |

Intel Server Configuration Tool: Supported Products List

| Manufacturer | Model Name | Model Number | Interface | Description | Eol |
|-------------------|--|--------------|--------------------------|---|-----|
| Intel Corporation | Intel® Integrated Server RAID Module AXX4SASMOD | AXX4SASMOD | PCI-Express 1.0 x4 | 4-port Entry 3Gb SAS I/O expansion module. Optional RAID 5 with AXXRAKSW5. | |
| Intel Corporation | Intel® Integrated Server RAID Module AXXRMS2LL080 | AXXRMS2LL080 | Integrated I/O Expansion | Entry 6Gb SAS/SATA RAID Module with 8 ports supporting LSI IT/IR RAID | |
| Intel Corporation | Intel® Integrated Server RAID Module AXXRMS2AF080 | AXXRMS2AF080 | Integrated I/O Expansion | Entry 6Gb SAS/SATA RAID Module with 8 ports. Firmware-based RAID. RAID 5 uses system resources for parity calculations. | |
| Intel Corporation | Intel® Integrated Server RAID Module AXXRMS2AF040 | AXXRMS2AF040 | Integrated I/O Expansion | Entry 6Gb SAS/SATA RAID Module with 4 ports. Firmware-based RAID. RAID 5 uses system resources for parity calculations. | |
| Intel Corporation | Intel® Integrated Server RAID Module AXXRMS2LL040 | AXXRMS2LL040 | Integrated I/O Expansion | Entry 6Gb SAS/SATA RAID Module with 4 ports supporting LSI IT/IR RAID. | |
| Intel Corporation | Integrated RAID I/O Expansion Module AXXROMBSASMR | AXXROMBSASMR | Integrated I/O Expansion | 3Gb Integrated RAID I/O Expansion Module | |

Intel Server Configuration Tool: Supported Products List

| Manufacturer | Model Name | Model Number | Interface | Description | Eol |
|-------------------|---|-----------------|----------------------|-------------|-----|
| Intel Corporation | Intel® Gigabit ET Dual Port Server Adapter | E1G42ETG1P20 | PCIe v2.0 (2.5GT/s) | | |
| Intel Corporation | Intel® Gigabit EF Dual Port Server Adapter | E1G42EFG1P20 | PCIe v2.0 (2.5GT/s) | | |
| Intel Corporation | Intel® PRO/1000 PT Quad Port Low Profile Server Adapter | EXPI9404PTLSP20 | PCIe v1.0a (2.5GT/s) | | |
| Intel Corporation | Intel® PRO/1000 PT Dual Port Server Adapter | EXPI9402PTG2L20 | PCIe v1.0a (2.5GT/s) | | |
| Intel Corporation | Intel® PRO/1000 PF Dual Port Server Adapter | EXPI9402PFG2P20 | PCIe v1.0a (2.5GT/s) | | |

Intel® Workstation Board S5520SC (S5520SCR)+Intel® Server Chassis SC5600BASE (SC5600BASE)

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