

SB302-CP2/ SB401-CP2/ SB402-CP2 __MB: S2600CP2 Supported Hard Drives



Manufacturer	Model Name	Model Number	Form Factor	Interface	Size	Description
Hitachi	Ultrastar SSD400M	HUSML4020ASS600	2.5 x 14.8mm	SAS-600	200GB	100GB, 2.5", 6G SAS
Hitachi	Ultrastar SSD400M	HUSML4020ASS601	2.5 x 14.8mm	SAS-600	200GB	100GB, 2.5",6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar SSD400M	HUSML4040ASS600	2.5 x 14.8mm	SAS-600	400GB	400GB, 2.5", 6G SAS
Hitachi	Ultrastar SSD400M	HUSML4040ASS601	2.5 x 14.8mm	SAS-600	400GB	400GB, 2.5",6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar SSD400S.B	HUSSL4010BSS600	2.5 x 14.8mm	SAS-600	400GB	400GB, 2.5",6G SAS
Hitachi	Ultrastar SSD400S.B	HUSSL4010BSS601	2.5 x 14.8mm	SAS-600	100GB	100GB, 2.5",6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar SSD400S.B	HUSSL4020BSS600	2.5 x 14.8mm	SAS-600	200GB	200GB, 2.5",6G SAS
Hitachi	Ultrastar SSD400S.B	HUSSL4020BSS601	2.5 x 14.8mm	SAS-600	200GB	200GB, 2.5",6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar SSD400S	HUSSL4020ASS600	2.5 x 14.8mm	SAS-600	200GB	200GB, 2.5",6G SAS
Hitachi	Ultrastar SSD400S	HUSSL4040ASS600	2.5 x 14.8mm	SAS-600	400GB	400GB, 2.5",6G SAS
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2BW160G301	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2BW160G3	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2CW160G301	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2CW160G310	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2CW160G3B5	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (160GB, 2.5in SATA 3Gb/s,	SSDSA2CW160G3K5	2.5 inch SATA	SATA-300	160GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2BW300G301	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2BW300G3	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2CW300G301	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2CW300G310	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2CW300G3B5	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (300GB, 2.5in SATA 3Gb/s,	SSDSA2CW300G3K5	2.5 inch SATA	SATA-300	300GB	
Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2BT040G301	2.5 inch SATA	SATA-300	40GB	
Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2BT040G3	2.5 inch SATA	SATA-300	40GB	

Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CT040G301	2.5 inch SATA	SATA-300	40GB	
Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CT040G310	2.5 inch SATA	SATA-300	40GB	
Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CT040G3B5	2.5 inch SATA	SATA-300	40GB	
Intel Corporation	Intel® SSD 320 Series (40GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CT040G3K5	2.5 inch SATA	SATA-300	40GB	
Intel Corporation	Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s,	SSDSA2BW600G301	2.5 inch SATA	SATA-300	600GB	
Intel Corporation	Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s,	SSDSA2CW600G301	2.5 inch SATA	SATA-300	600GB	
Intel Corporation	Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s,	SSDSA2CW600G310	2.5 inch SATA	SATA-300	600GB	
Intel Corporation	Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s,	SSDSA2CW600G3B5	2.5 inch SATA	SATA-300	600GB	
Intel Corporation	Intel® SSD 320 Series (600GB, 2.5in SATA 3Gb/s,	SSDSA2CW600G3K5	2.5 inch SATA	SATA-300	600GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2BW080G301	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2BW080G3	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CW080G301	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CW080G310	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CW080G3B5	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD 320 Series (80GB, 2.5in SATA 3Gb/s, 25nm,	SSDSA2CW080G3K5	2.5 inch SATA	SATA-300	80GB	
Intel Corporation	Intel® SSD DC S3700 Series (100GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA100G301	2.5"	SATA 6Gb/s	100GB	
Intel Corporation	Intel® SSD DC S3700 Series (200GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA200G301	2.5"	SATA 6Gb/s	200GB	
Intel Corporation	Intel® SSD DC S3700 Series (400GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA400G301	2.5"	SATA 6Gb/s	400GB	
Intel Corporation	Intel® SSD DC S3700 Series (800GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA800G301	2.5"	SATA 6Gb/s	800GB	
Micron	Real SSD C400 128GB SATA	MTFDDAC128MAM-xxx	2.5 x 9.5mm	SATA-600	128GB	128GB
Micron	Real SSD C400 256GB SATA	MTFDDAC256MAM-xxx	2.5 x 9.5mm	SATA-600	256GB	256GB
Micron	Real SSD C400 512GB SATA	MTFDDAC512MAM-xxx	2.5 x 9.5mm	SATA-600	512GB	512GB

Micron	Real SSD C400 64GB SATA	MTFDDAC064MAM-xxx	2.5 x 9.5mm	SATA-600	64GB	64GB
SanDisk	SSD X100	SD5SB2-128G	2.5 x 7mm	SATA-600	128GB	128GB, SATA 6Gb
SanDisk	SSD X100	SD5SB2-256G	2.5 x 7mm	SATA-600	256GB	256GB, SATA 6Gb
SanDisk	SSD X100	SD5SB2-512G	2.5 x 7mm	SATA-600	512GB	512GB, SATA 6Gb
Hitachi	Ultrastar 15K600	HUS156030VLS600	3.5 x 1	SAS-600	300GB	300GB, 15K RPM, 6G SAS
Hitachi	Ultrastar 15K600	HUS156030VLS601	3.5 x 1	SAS-600	300GB	300GB, 15K RPM, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar 15K600	HUS156045VLS600	3.5 x 1	SAS-600	450GB	450GB, 15K RPM, 6G SAS
Hitachi	Ultrastar 15K600	HUS156045VLS601	3.5 x 1	SAS-600	450GB	450GB, 15K RPM, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar 15K600	HUS156060VLS600	3.5 x 1	SAS-600	600GB	600GB, 15K RPM, 6G SAS
Hitachi	Ultrastar 7K3000	HUA723020ALA640	3.5 x 1	SATA-600	2TB	2TB, 7200 RPM, 64MB cache, 512 Native
Hitachi	Ultrastar A7K2000	HUA722010CLA330	3.5 x 1	SATA-300	1TB	1TB, 7200 RPM, 32MB cache
Hitachi	Ultrastar A7K2000	HUA722050CLA330	3.5 x 1	SATA-300	500GB	500GB, 7200 RPM, 32MB cache
Hitachi	Ultrastar C10K1200	HUC101212CSS600	2.5 x 14.8mm	SAS-600	1.2TB	1.2TB, 10K RPM, 2.5" SFF, 6G SAS
Hitachi	Ultrastar C10K1200	HUC101212CSS601	2.5 x 14.8mm	SAS-600	1.2TB	1.2TB, 10K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C10K600	HUC106030CSS600	2.5 x 14.8mm	SAS-600	300GB	300GB, 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	HUC106060CSS600	2.5 x 14.8mm	SAS-600	600GB	600GB, 10K RPM, 2.5" SFF, 6G SAS
Hitachi	Ultrastar C10K900	HUC109030CSS601	2.5 x 14.8mm	SAS-600	300GB	300GB, 10K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C10K900	HUC109045CSS601	2.5 x 14.8mm	SAS-600	450GB	450GB, 10K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C10K900	HUC109060CSS601	2.5 x 14.8mm	SAS-600	600GB	600GB, 10K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C10K900	HUC109090CSS601	2.5 x 14.8mm	SAS-600	900GB	900GB, 10K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C15K147	HUC151414CSS601	2.5 x 14.8mm	SAS-600	147GB	147GB, 15K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Hitachi	Ultrastar C15K147	HUC151473CSS601	2.5 x 14.8mm	SAS-600	73GB	73GB, 15K RPM, 2.5" SFF, 6G SAS, TCG ENT A Encryption
Seagate	Constellation CS	ST1000NC001	3.5 x 1	SATA-600	1TB	7200 RPM SATA 1TB Cloud Drive
Seagate	Constellation CS	ST2000NC001	3.5 x 1	SATA-600	2TB	7200 RPM SATA 2TB Cloud Drive
Seagate	Constellation CS	ST3000NC002	3.5 x 1	SATA-600	3TB	7200 RPM SATA 3TB Cloud Drive
Seagate	Constellation ES.2	ST33000650NS	3.5 x 1	SATA-600	3TB	7200 RPM SATA 3TB
Seagate	Constellation ES.3	ST1000NM0033	3.5 x 1	SATA-600	1TB	1TB, 7200 RPM, 512n
Seagate	Constellation ES.3	ST1000NM0053	3.5 x 1	SATA-600	1TB	1TB, 7200 RPM, 512n, SED
Seagate	Constellation ES.3	ST2000NM0033	3.5 x 1	SATA-600	2TB	2TB, 7200 RPM, 512n
Seagate	Constellation ES.3	ST2000NM0053	3.5 x 1	SATA-600	2TB	2TB, 7200 RPM, 512n, SED
Seagate	Constellation ES.3	ST3000NM0033	3.5 x 1	SATA-600	3TB	3TB, 7200 RPM, 512n
Seagate	Constellation ES.3	ST3000NM0053	3.5 x 1	SATA-600	3TB	3TB, 7200 RPM, 512n, SED
Seagate	Constellation ES.3	ST4000NM0033	3.5 x 1	SATA-600	4TB	4TB, 7200 RPM, 512n
Seagate	Constellation ES.3	ST4000NM0053	3.5 x 1	SATA-600	4TB	4TB, 7200 RPM, 512n, SED
Seagate	Constellation.2	ST91000640NS	2.5 x 15mm	SATA-600	1TB	7200RPM SATA 1TB
Seagate	Constellation.2	ST91000640SS	2.5 x 15mm	SAS-600	1TB	7200RPM 1TB SAS

Seagate	Constellation.2	ST9250610NS	2.5 x 15mm	SATA-600	250GB	7200RPM SATA 250GB
Seagate	Constellation.2	ST9500620NS	2.5 x 15mm	SATA-600	500GB	7200RPM SATA 500GB
Seagate	Constellation.2	ST9500620SS	2.5 x 15mm	SAS-600	500GB	7200RPM 500GB SAS
Seagate	Savvio 15K.3	ST9146853SS	2.5 x 15mm	SAS-600	146GB	15K 146GB SAS
Seagate	Savvio 15K.3	ST9300653SS	2.5 x 15mm	SAS-600	300GB	15K 300GB SAS
Toshiba	AL12SE Series	MBF2300RC	2.5 x 15mm	SAS-600	300GB	2.5"10K RPM 300GB SAS 6G HDD
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
Toshiba	AL12SX Series	MK1401GRRB / GRRR (SED)	2.5 x 15mm	SAS-600	147GB	2.5"15K RPM147GB SAS 6g HDD
Toshiba	AL12SX Series	MK3001GRRB / GRRR (SED)	2.5 x 15mm	SAS-600	300GB	2.5"15K RPM300GB SAS 6g HDD
Toshiba	AL13SE Series	AL13SEB300	2.5 x 15mm	SAS-600	300GB	2.5" 10K RPM 300GB SAS 6g HDD
Toshiba	AL13SE Series	AL13SEB450	2.5 x 15mm	SAS-600	450GB	2.5" 10K RPM 450GB SAS 6g HDD
Toshiba	AL13SE Series	AL13SEB600	2.5 x 15mm	SAS-600	600GB	2.5" 10K RPM 600GB SAS 6g HDD
Toshiba	AL13SE Series	AL13SEB900	2.5 x 15mm	SAS-600	900GB	2.5" 10K RPM 900GB SAS 6g HDD
Toshiba	MG03ACA Series	MG03ACA100	3.5 x 26.1mm	SATA-600	1TB	3.5" 1TB, 7200 RPM, 512n
Toshiba	MG03ACA Series	MG03ACA100Y	3.5 x 26.1mm	SATA-600	1TB	3.5" 1TB, 7200 RPM, 512n, SED
Toshiba	MG03ACA Series	MG03ACA200	3.5 x 26.1mm	SATA-600	2TB	3.5" 2TB, 7200 RPM, 512n
Toshiba	MG03ACA Series	MG03ACA200Y	3.5 x 26.1mm	SATA-600	2TB	3.5" 2TB, 7200 RPM, 512n, SED
Toshiba	MG03ACA Series	MG03ACA300	3.5 x 26.1mm	SATA-600	3TB	3.5" 3TB, 7200 RPM, 512n
Toshiba	MG03ACA Series	MG03ACA300Y	3.5 x 26.1mm	SATA-600	3TB	3.5" 3TB, 7200 RPM, 512n, SED
Toshiba	MG03ACA Series	MG03ACA400	3.5 x 26.1mm	SATA-600	4TB	3.5" 4TB, 7200 RPM, 512n
Toshiba	MG03ACA Series	MG03ACA400Y	3.5 x 26.1mm	SATA-600	4TB	3.5" 4TB, 7200 RPM, 512n, SED
Toshiba	MG03SCA Series	MG03SCA100	3.5 x 26.1mm	SAS-600	1TB	3.5" 1TB, 7200 RPM, 512n
Toshiba	MG03SCA Series	MG03SCA200	3.5 x 26.1mm	SAS-600	2TB	3.5" 2TB, 7200 RPM, 512n
Toshiba	MG03SCA Series	MG03SCA300	3.5 x 26.1mm	SAS-600	3TB	3.5" 3TB, 7200 RPM, 512n
Toshiba	MG03SCA Series	MG03SCA400	3.5 x 26.1mm	SAS-600	4TB	3.5" 4TB, 7200 RPM, 512n
Toshiba	MG03SCP Series	MG03SCP100	3.5 x 26.1mm	SAS-600	1TB	3.5" 1TB, 7200 RPM, 512n, SED
Toshiba	MG03SCP Series	MG03SCP200	3.5 x 26.1mm	SAS-600	2TB	3.5" 2TB, 7200 RPM, 512n, SED
Toshiba	MG03SCP Series	MG03SCP300	3.5 x 26.1mm	SAS-600	3TB	3.5" 3TB, 7200 RPM, 512n, SED
Toshiba	MG03SCP Series	MG03SCP400	3.5 x 26.1mm	SAS-600	4TB	3.5" 4TB, 7200 RPM, 512n, SED
WD	WD RE / EX800M-14	WD2000FYYZ	3.5 x 1	SATA-600	2TB	7.2K rpm, 2TB SATA
WD	WD RE / EX800M-14	WD3000FYYZ	3.5 x 1	SATA-600	3TB	7.2K rpm, 3TB SATA
WD	WD RE / EX800M-14	WD4000FYYZ	3.5 x 1	SATA-600	4TB	7.2K rpm, 4TB SATA
WD	WD RE4 / EX500M-6	WD1003FBYX	3.5 x 1	SATA-300	1TB	3.5" 7200RPM 1TB SATA
WD	WD RE4 / EX500S	WD5003ABYX	3.5 x 1	SATA-300	500GB	3.5" 7200RPM 500GB SATA

SB302-CP2/ SB401-CP2/ SB402-CP2__MB: S2600CP2 Supported RAID IO Modules


Manufacturer	Model Name	Model Number	Interface	Description	EOL
Intel Corporation	Intel® Integrated RAID Module RMS25KB040	RMS25KB040	PCI Express 2 x8	Intel® Integrated RAID Module RMS25KB040, PCIe Slot, LSI2308 SAS Chip, 4P Internal SAS, LSI IR RAID 0,1,1E	
Intel Corporation	Intel® Integrated RAID Module RMS25KB080	RMS25KB080	PCI Express 2 x8	Intel® Integrated RAID Module RMS25KB080, PCIe Slot, LSI2308 SAS Chip, 8P Internal SAS, LSI IR RAID 0,1,1E	
Intel Corporation	Intel® Integrated RAID Module RMS25PB040	RMS25PB040	PCI Express 2 x8	Intel® Integrated RAID Module RMS25PB040, PCIe Slot, LSI2208 ROC, 4P Internal SAS/SATA, MegaRAID SWStack, 1GB DDR3, R0,1,10,5,50,6,60	
Intel Corporation	Intel® Integrated RAID Module RMS25PB040	RMS25PB040	PCI Express 2 x8	Intel® Integrated RAID Module RMS25PB040, PCIe Slot, LSI2208 ROC, 4P Internal SAS/SATA, MegaRAID SWStack, 1GB DDR3, R0,1,10,5,50,6,60	
Intel Corporation	Intel® Integrated RAID Module RMS25PB080	RMS25PB080	PCI Express 2 x8	Intel® Integrated RAID Module RMS25PB080, PCIe Slot, LSI2208 ROC, 8P Internal SAS/SATA, MegaRAID SWStack, 1GB DDR3, R0,1,10,5,50,6,60	
Intel Corporation	Intel® Integrated RAID Module RMS25PB080	RMS25PB080	PCI Express 2 x8	Intel® Integrated RAID Module RMS25PB080, PCIe Slot, LSI2208 ROC, 8P Internal SAS/SATA, MegaRAID SWStack, 1GB DDR3, R0,1,10,5,50,6,60	
Intel Corporation	Intel® Integrated RAID Module RMT3PB080	RMT3PB080	PCI Express 2 x8	Intel® Integrated RAID Module RMT3PB080, PCIe Slot, LSI2208 ROC, 8P Internal SATA (only), MegaRAID SWStack, 512MB DDR3, Restricted to use only SATA drives, R0,1,10,5,50,6,60	
Intel Corporation	Intel® Integrated RAID Module RMT3PB080	RMT3PB080	PCI Express 2 x8	Intel® Integrated RAID Module RMT3PB080, PCIe Slot, LSI2208 ROC, 8P Internal SATA (only), MegaRAID SWStack, 512MB DDR3, Restricted to use only SATA drives, R0,1,10,5,50,6,60	

SB302-CP2/ SB401-CP2/ SB402-CP2__MB: S2600CP2 Supported RAID Adapters

Manufacturer	Model Name	Model Number	Interface	Description
Emulex	LPe12000-M8	LPe12000	PCI Express 2.0 x8	Single Channel, 8Gb FC, native PCI Express, enterprise class, PCIe 2.0 5GT/s
Emulex	LPe12002-M8	LPe12002	PCI Express 2.0 x8	Dual Channel, 8Gb FC, native PCI Express, enterprise class, PCIe 2.0 5GT/s
Emulex	LPe1250-F8	LPe1250	PCI Express 2.0 x8	Dual Channel, 8Gb FC, native PCI Express, midrange class (less memory, fewer queued commands), PCIe 2.0 5GT/s
Intel	Intel® RAID C600 Upgrade Key RKSAS4R5	RKSAS4R5	PCI Express x4	4port SAS Key with Intel® ESRT2 RAID 0,1, 5, 10 and Intel® RSTe RAID 0,1,10
Intel	Intel® RAID C600 Upgrade Key RKSAS4	RKSAS4	PCI Express x4	4port SAS Key with Intel® ESRT2 RAID 0,1, 10 and Intel® RSTe RAID 0,1,10
Intel	Intel® RAID C600 Upgrade Key RKSAS8R5	RKSAS8R5	PCI Express x4	8port SAS Key with Intel® ESRT2 RAID 0,1, 5, 10 and Intel® RSTe RAID 0,1,10
Intel	Intel® RAID C600 Upgrade Key RKSAS8	RKSAS8	PCI Express x4	8port SAS Key with Intel® ESRT2 RAID 0,1, 10 and Intel® RSTe RAID 0,1,10
Intel	Intel® RAID C600 Upgrade Key RKSATA4R5	RKSATA4R5	PCI Express x4	4 port SATA with Intel® ESRT2 RAID 0,1, 5, 10 and Intel® RSTe RAID 0,1,5,10
Intel	Intel® RAID C600 Upgrade Key RKSATA8R5	RKSATA8R5	PCI Express x4	8port SATA with Intel® ESRT2 RAID 0,1, 5, 10 and Intel® RSTe RAID 0,1,5,10
Intel	Intel® RAID C600 Upgrade Key RKSATA8	RKSATA8	PCI Express x4	8port SATA Key with Intel® ESRT2 RAID 0,1, 10 and Intel® RSTe RAID 0,1,5,10
Intel	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	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	Intel® RAID Controller RS25GB008	RS25GB008	PCI Express 3.0 x8	6G SAS HBA Controller (no raid) with 8 external ports. LSI2308 IO Controller. No cables included.
Intel	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	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	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	Intel® RAID Controller RS2BL080	RS2BL080D10	PCI Express 2.0 x8	6G SAS RAID Controller with 8 internal ports. Retail SKU includes cables.
Intel	Intel® RAID Controller RS2BL080	RS2BL080DE	PCI Express 2.0 x8	6G SAS RAID Controller with 8 internal ports. Retail SKU includes cables.
Intel	Intel® RAID Controller RS2BL080	RS2BL080	PCI Express 2.0 x8	6G SAS RAID Controller with 8 internal ports. Retail SKU includes cables.
Intel	Intel® RAID Controller RS2BL080	RS2BL080SNGL	PCI Express 2.0 x8	6G SAS RAID Controller with 8 internal ports. Retail SKU includes cables.
Intel	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	Intel® RAID Controller RS2PI008	RS2PI008	PCI Express 2.0 x8	6G SAS RAID Controller with 8 external ports. Cables not included.

Intel	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	Intel® RAID Controller RS2VB080	RS2VB080	PCI Express 2.0 x8	6G 8 Internal Port SAS RAID controller with single core ROC, PCIe Gen 2 capable, and includes Maintenance Free Backup Unit. Two MiniSAS cables included.
Intel	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	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	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.
Intel	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	Intel® RAID Expander RES2SV240	RES2SV240	N/A	24 Port SAS 6Gb expander card with ports configurable for input or output. Retail SKU includes cables: Straight 8087, 4x650mm and 2x180mm
LSI	MegaRAID SAS 9265-8i	9265-8i	PCI Express 2.0 x8	SAS 6GB, 8 internal ports, LSI2208, DDR3 1GB
LSI	MegaRAID SAS 9265CV-8i	9265CV-8i	PCI Express 2.0 x8	SAS 6GB, 8 internal ports, LSI2208, DDR3 1GB, optional Flash based Cache protection
LSI	MegaRAID SAS 9285-8e	9285-8e	PCI Express 2.0 x8	SAS 6GB, 8 external ports, LSI2208, DDR3 1GB
LSI	MegaRAID SAS 9285CV-8e	9285CV-8e	PCI Express 2.0 x8	SAS 6GB, 8 external ports, LSI2208, DDR3 1GB, optional Flash based Cache protection
LSI-3Ware	SAS 9750-4i4e	9750-4i4e	PCI Express 2.0 x8	SAS 6GB, 4 int / 4 ext ports, LSI2108, DDR2 512MB
LSI-3Ware	SAS 9750-4i	9750-4i	PCI Express 2.0 x8	SAS 6GB, 4 internal ports, LSI2108, DDR2 512MB
LSI-3Ware	SAS 9750-8e	9750-8e	PCI Express 2.0 x8	SAS 6GB, 8 external ports, LSI2108, DDR2 512MB
LSI-3Ware	SAS 9750-8i	9750-8i	PCI Express 2.0 x8	SAS 6GB, 8 internal ports, LSI2108, DDR2 512MB
LSI	MegaRAID SAS 9240-4i	9240-4i	PCI Express 2.0 x8	SAS 6GB, 4 internal ports, LSI2008
LSI	MegaRAID SAS 9240-8i	9240-8i	PCI Express 2.0 x8	SAS 6GB, 8 internal ports, LSI2008
LSI	MegaRAID SAS 9260-16i	9260-16i	PCI Express 2.0 x8	SAS 6GB, 16 internal ports, LSI2108 ROC, DDR2 1GB
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 9261-8i	9261-8i	PCI Express 2.0 x8	SAS 6GB, 8 internal ports, LSI2108, DDR2 512MB
LSI	MegaRAID SAS 9280-16i4e	9280-16i4e	PCI Express 2.0 x8	SAS 6GB, 16 int / 4 extports, LSI2108, DDR2 512MB
LSI	MegaRAID SAS 9280-24i4e	9280-24i4e	PCI Express 2.0 x8	SAS 6GB, 24 int / 4 extports, 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 9280-8e	9280-8e	PCI Express 2.0 x8	SAS 6GB, 8 external ports, LSI2108, DDR2 512MB
LSI	SAS 9200-8e	SAS 9200-8e	PCI Express 2.0 x8	2008 - SAS 6GB IT, 8 external ports
LSI	SAS 9211-4i	SAS 9211-4i	PCI Express 2.0 x8	SAS 3GB, 4 internal ports, LSI2008
LSI	SAS 9211-8i	SAS 9211-8i	PCI Express 2.0 x8	SAS 3GB, 8 internal ports, LSI2008
LSI	SAS 9212-4i4e	SAS 9212-4i4e	PCI Express 2.0 x8	SAS 3GB, 4 int / 4 ext ports, LSI2008
Qlogic	QLE2560	QLE2560	PCI Express 2.0 x8	Single channel 8Gb FC HBA - LC Multi-mode Optic
QLogic	QLE2562	QLE2562	PCI Express 2.0 x8	Dual channel 8Gb FC HBA - LC Multi-mode Optic

Manufacturer	Model Name	Model Number
Intel Corporation	Intel® Ethernet Server Adapter I340-T4	E1G44HT
Intel Corporation	Intel® Ethernet Server Adapter I340-T4	E1G44HTBLK
Intel Corporation	Intel® Ethernet Server Adapter I340-T4	E1G44HTG1P20
Intel Corporation	Intel® Ethernet Server Adapter I350-F2	I350F2
Intel Corporation	Intel® Ethernet Server Adapter I350-F2	I350F2BLK
Intel Corporation	Intel® Ethernet Server Adapter I350-F2	I350F2G1P20
Intel Corporation	Intel® Ethernet Server Adapter I350-F4	I350F4
Intel Corporation	Intel® Ethernet Server Adapter I350-F4	I350F4BLK
Intel Corporation	Intel® Ethernet Server Adapter I350-F4	I350F4G1P20
Intel Corporation	Intel® Ethernet Server Adapter I350-T2	I350T2
Intel Corporation	Intel® Ethernet Server Adapter I350-T2	I350T2BLK
Intel Corporation	Intel® Ethernet Server Adapter I350-T4	I350T4
Intel Corporation	Intel® Ethernet Server Adapter I350-T4	I350T4BLK
Intel Corporation	Intel® Gigabit CT Desktop Adapter	E1G31CTG1P20
Intel Corporation	Intel® Gigabit CT Desktop Adapter	EXPI9301CT
Intel Corporation	Intel® Gigabit CT Desktop Adapter	EXPI9301CTBLK
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EF
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EFBLK
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EFG1P20
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ET
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ETBLK
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ETG1P20
Intel Corporation	Intel® Gigabit ET2 Quad Port Server Adapter	E1G44ET2
Intel Corporation	Intel® Gigabit ET2 Quad Port Server Adapter	E1G44ET2BLK
Intel Corporation	Intel® Gigabit ET2 Quad Port Server Adapter	E1G44ETG2P20
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PF
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PFBLK
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PFG2P20
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PT
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTBLK
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTG2L20
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTG2P20
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTG2L20
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTL
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTLBLK
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTLSP20

SB302-CP2/ SB401-CP2/ SB402-CP2 __MB: S2600CP2 Supported Memory



Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage
Actica	ACT16GHR72U4J1600S	16 GB	Registered	1600 MHz	Dual	K4B4G0446B-HCKO rev B	Samsung	x4	1.5 Volts
Actica	ACT32GHR72Q4J1066S	32 GB	Registered	1066 MHz	Quad	K4B8G0446B-MCF8 rev B	Samsung	x4	1.5 Volts
Actica	ACT4GHR72P8H1600S	4 GB	Registered	1600 MHz	Dual	K4B2G0846D-HCKO rev D	Samsung	x8	1.5 Volts
Actica	ACT8GHR72Q4H1600S	8 GB	Registered	1600 MHz	Dual	K4B2G0446D-HCKO rev D	Samsung	x4	1.5 Volts
Adata Technology	AD3E1600W8G11	8 GB	Unbuffered	1600 MHz	x8	MT41K512M8RH-125:E rev E	Micron	Dual	1.5 Volts
Apacer	78.B1GEW.AF10C	4 GB	Registered	1600 MHz	Dual	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Apacer	78.C1GER.AT30C	8 GB	Unbuffered	1600 MHz	Dual	MT41K512M8RA-125:D rev D	Micron	x8	1.5 Volts
ATP Electronics	AL12P72B8BKKOM	4 GB	Registered	1066 MHz	Dual	MT41K256M8DA-125 M	Micron	x8	1.35 Volts
ATP Electronics	AL24P72B8BLK0M	8 GB	Registered	1066 MHz	Dual	MT41J512M8RA-125:D rev D	Micron	x8	1.35 Volts
ATP Electronics	AL24P72E4BKH9S	8 GB	Registered	1333 MHz	Dual	K4B2G0446C-HYH9 rev C	Samsung	N/A	1.5 Volts
ATP Electronics	XL16B8E8GMNE	8 GB	Registered	1600 MHz	x8	MT41K512M8RH-125:E rev E	Micron	Dual	1.5 Volts
ATP Electronics	XQ13D8E1GS-G-AT	1 GB	Unbuffered	1333 MHz	Single	K4B1G0846G-BCH9 rev G	Samsung	x8	1.5 Volts
Avant Technology	AVF721GR64F9333G7-NYBBP	8 GB	Registered	1333 MHz	Dual	NT5CB256M8BN-CG rev B	Nanya	N/A	1.5 Volts
Avant Technology	AVF721GR65F9333G4-NYBBP	8 GB	Registered	1333 MHz	Dual	NT5CB512M4BN-CG rev B	Nanya	x4	1.5 Volts
Avant Technology	AVF721GR67G1600G1-NYBBP	8 GB	Registered	1600 MHz	Dual	NT5CC512M8BN-DI rev B	Nanya	x8	1.35 Volts
Avant Technology	AVF7228R61F9333G9-NYABP	1 GB	Registered	1333 MHz	Single	NT5CB128M8AN-CG rev A	Nanya	N/A	1.5 Volts
Avant Technology	AVF7228U61F9333G6-MTFBP	1 GB	Unbuffered	1333 MHz	Single	MT41J128M8JP-15E rev F	Micron	N/A	1.5 Volts
Avant Technology	AVF7251R62F7066G4MTDBP- JC	4 GB	Registered	1066 MHz	Dual	MT41J256M4HX-187E rev D	Micron	N/A	1.5 Volts
Avant Technology	AVF7251R62F7066G4NYABP- JC	4 GB	Registered	1066 MHz	Dual	NT5CB256M4AN-CG rev A	Nanya	N/A	1.5 Volts
Avant Technology	AVF7251R62F9333G4NYABP- JC	4 GB	Registered	1333 MHz	Dual	NT5CB256M4AN-CG rev A	Nanya	N/A	1.5 Volts
Avant Technology	AVF7251R64F1600G1-MTMBP	4 GB	Registered	1600 MHz	Dual	MT41K256M8DA-125:M D9PFJ M	Micron	x8	1.5 Volts
Avant Technology	AVF7251R64F9333G1-NYBBP	4 GB	Registered	1333 MHz	Dual	NT5CB256M8BN-CG rev B	Nanya	N/A	1.5 Volts
Avant Technology	AVF7251R65F9333G5-NYBBP	4 GB	Registered	1333 MHz	Single	NT5CB512M4BN-CG rev B	Nanya	N/A	1.5 Volts
Avant Technology	AVF7251U64F9333G3-HYABP	4 GB	Unbuffered	1333 MHz	Dual	H5TQ2G83AFR-H9C rev A	Hynix	N/A	1.5 Volts
Avant Technology	AVF7256R61F7066G1-NYABP	2 GB	Registered	1066 MHz	Dual	NT5CB128M8AN-CG rev A	Nanya	N/A	1.5 Volts
Avant Technology	AVF7256R61F9333G1-MTFBP	2 GB	Registered	1333 MHz	Dual	MT41J128M8JP-15E rev F	Micron	N/A	1.5 Volts
Avant Technology	AVF7256R61F9333G1-NYABP	2 GB	Registered	1333 MHz	Dual	NT5CB128M8AN-CG rev A	Nanya	N/A	1.5 Volts
Avant Technology	AVF7256U61F9333G3-MTFBP	2 GB	Unbuffered	1333 MHz	Dual	MT41J128M8JP-15E rev F	Micron	N/A	1.5 Volts
Axiom	AX31333E9Y/4GI	4 GB	Unbuffered	1333 MHz	Dual	MT41K256M8DA-125:M D9PFJ M M	Micron	x8	1.5 Volts
Axiom	AX31600R11Y/4GI	4 GB	Unbuffered	1600 MHz	Dual	MT41K256M8DA-125:M	Micron	x8	1.5 Volts
Axiom	AX31600R11Z/8GLI-NYBBP	8 GB	Registered	1600 MHz	Dual	NT5CC512M8BN-DI rev B	Nanya	x8	1.35 Volts
Crucial	CT102472BB160BS.18FDD	8 GB	Registered	1600 MHz	Single	MT41K1GM4RA-125:D	Micron	x4	1.5 Volts
Crucial	CT32G3ERSLQ41067.36DED	32 GB	Registered	1066 MHz	Quad	MT41K2G4THE-125:D	Micron	x4	1.35 Volts
Crucial	CT51272BD1339.18FMD	4 GB	Unbuffered	1333 MHz	Dual	MT41K256M8DA-125:M	Micron	x8	1.35 Volts

Crucial	CT8G3ERLS41339.18FDD	8 GB	Registered	1333 MHz	Single	MT41K1G4RA-125:D	Micron	x4	1.35 Volts
Dataram	DTM64340A	8 GB	Registered	1333 MHz	Dual	K4B2G0446D-HYH9 rev D	Samsung	x4	1.35 Volts
Dataram	DTM64369C	2 GB	Registered	1600 MHz	Single	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Dataram	DTM64369D	2 GB	Registered	1600 MHz	Single	H5TC2G83EFR-PBA rev E	SK Hynix	x8	1.5 Volts
Dataram	DTM64370C	4 GB	Registered	1600 MHz	Dual	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Dataram	DTM64371A	4 GB	Registered	1333 MHz	Dual	K4B2G0846D-HYH9 rev D	Samsung	x8	1.35 Volts
Dataram	DTM64377D	16 GB	Registered	1333 MHz	Dual	H5TC4G43MFR-H9A na	Hynix	x4	1.35 Volts
Dataram	DTM64378A	8 GB	Registered	1600 MHz	Dual	K4B2G0446D-HCK0 rev D	Samsung	x4	1.5 Volts
Dataram	DTM64385A	16 GB	Registered	1600 MHz	Dual	K4B4G0446B-HCK0 rev B	Samsung	x4	1.5 Volts
Dataram	DTM64394A	2 GB	Unbuffered	1600 MHz	Single	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Dataram	DTM64401B	16 GB	Registered	1600 MHz	Dual	K4B4G0446B-HYK0 rev B	Samsung	x4	1.35 Volts
Dataram	DTM64416C	2 GB	Registered	1333 MHz	Single	H5TC2G83EFR-PBA rev E	SK Hynix	x8	1.35 Volts
Dataram	DTM64422A	8 GB	Registered	1600 MHz	Dual	H5TC4G83AFR-PBA rev A	SK Hynix	x8	1.35 Volts
EDGE Memory	PE234584	4 GB	Registered	1600 MHz	Dual	MT41K256M8DA-125:M	Micron	x8	1.5 Volts
EDGE Memory	PE234607	4 GB	Unbuffered	1333 MHz	Dual	MT41K256M8DA-125:M D9PFJ M na	Micron	x8	1.5 Volts
EDGE Memory	PE235819	8 GB	Registered	1600 MHz	Dual	NT5CC512M8BN-DI rev B	Nanya	x8	1.35 Volts
Kingston	KVR10R7Q8/8I	8 GB	Registered	1066 MHz	Quad	H5TC2G83CFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR1333D3S8E9S/2GI	2 GB	Unbuffered	1333 MHz	Dual	EDJ2108ECSE-DJ-F	Elpida	x8	1.5 Volts
Kingston	KVR13E9/2I	2 GB	Unbuffered	1333 MHz	Single	H5TC2G83CFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR13E9/2I	2 GB	Unbuffered	1333 MHz	Single	H5TQ2G83CFR-PBC	Hynix	x8	1.5 Volts
Kingston	KVR13E9/4I	4 GB	Unbuffered	1333 MHz	Dual	H5TC2G83CFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR13E9/4I	4 GB	Unbuffered	1333 MHz	Dual	H5TQ2G83CFR-PBC	Hynix	x8	1.5 Volts
Kingston	KVR13E9/8I	8 GB	Unbuffered	1333 MHz	Dual	H5TC4G83MFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR13E9/8I	8 GB	Unbuffered	1333 MHz	Dual	H5TQ4G83MFR-PBC M	Hynix	x8	1.5 Volts
Kingston	KVR13LL9Q4/32I	32 GB	Load Reduced	1333 MHz	Quad	EBJ34LH4E5RA-DJ-F	Elpida	x4	1.35 Volts
Kingston	KVR13LR9D4/16I	16 GB	Registered	1333 MHz	Dual	H5TC4G43MFR-H9A	Hynix	x4	1.35 Volts
Kingston	KVR13LR9D4/8I	8 GB	Registered	1333 MHz	Dual	H5TC2G43CFR-H9A	Hynix	x4	1.35 Volts
Kingston	KVR13LR9D8/4I	4 GB	Registered	1333 MHz	Dual	H5TC2G83CFR-H9A	Hynix	x8	1.35 Volts
Kingston	KVR13LR9S4/4I	4 GB	Registered	1333 MHz	Single	H5TC2G43CFR-H9A	Hynix	x4	1.35 Volts
Kingston	KVR13LR9S8/2I	2 GB	Registered	1333 MHz	Single	H5TC2G83CFR-H9A	Hynix	x8	1.35 Volts
Kingston	KVR13R9D4/16I	16 GB	Registered	1333 MHz	Dual	H5TC4G43MFR-H9A	Hynix	x4	1.5 Volts
Kingston	KVR13R9D4/8I	8 GB	Registered	1333 MHz	Dual	H5TC2G43CFR-H9A	Hynix	x4	1.5 Volts
Kingston	KVR13R9D4/8I	8 GB	Registered	1333 MHz	Dual	H5TC2G43CFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR13R9D4/8I	8 GB	Registered	1333 MHz	Dual	H5TQ2G43BFR-H9C	Hynix	x4	1.5 Volts
Kingston	KVR13R9D4/8I	8 GB	Registered	1333 MHz	Dual	H5TQ2G43CFR-PBC	SK Hynix	x4	1.5 Volts
Kingston	KVR13R9D8/4I	4 GB	Registered	1333 MHz	Dual	H5TC2G83CFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR13R9D8/4I	4 GB	Registered	1333 MHz	Dual	H5TC2G83CFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR13R9S4/4I	4 GB	Registered	1333 MHz	Single	H5TC2G43CFR-H9A	Hynix	x4	1.5 Volts

Kingston	KVR13R9S4/4I	4 GB	Registered	1333 MHz	Single	H5TC2G43CFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR13R9S8/2I	2 GB	Registered	1333 MHz	Single	H5TC2G83CFR-H9A	Hynix	x8	1.5 Volts
Kingston	KVR13R9S8/2I	2 GB	Registered	1333 MHz	Single	H5TQ2G83CFR-PBC	SK Hynix	x8	1.5 Volts
Kingston	KVR16R11D4/16I	16 GB	Registered	1600 MHz	Dual	H5TQ4G43MFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR16R11D4/8I	8 GB	Registered	1600 MHz	Dual	H5TC2G43EFR-PBA	Hynix	x4	1.5 Volts
Kingston	KVR16R11D4/8I	8 GB	Registered	1600 MHz	Dual	H5TQ2G43CFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR16R11D8/4I	4 GB	Registered	1600 MHz	Dual	H5TQ2G83CFR-PBC	Hynix	x8	1.5 Volts
Kingston	KVR16R11S4/4I	4 GB	Registered	1600 MHz	Single	H5TQ2G43CFR-PBC	Hynix	x4	1.5 Volts
Kingston	KVR16R11S4/8I	8 GB	Registered	1600 MHz	Single	H5TC4G43EFR-PBA	Hynix	x4	1.5 Volts
Kingston	KVR16R11S8/2I	2 GB	Registered	1600 MHz	Single	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Kingston	KVR16R11S8/2I	2 GB	Registered	1600 MHz	Single	H5TQ2G83CFR-PBC	Hynix	x8	1.5 Volts
Legacy Electronics Inc	LE34ES13JVH-CE3000	4 GB	Unbuffered	1333 MHz	Dual	H5TQ2G83CFR-PBC rev C	SK Hynix	x8	1.5 Volts
Legacy Electronics Inc	LE34RS16LVH-CB0050	4 GB	Registered	1600 MHz	Dual	H5TQ2G83CFR-PBC rev C	Hynix	x8	1.5 Volts
Legacy Electronics Inc	LE34RS16LVM-MB0050	4 GB	Registered	1600 MHz	Dual	MT41K256M8DA-125:M	Micron	x8	1.5 Volts
Micron	MT18JSF1G72PZ-1G6D1	8 GB	Registered	1600 MHz	Single	MT41K1GM4RA-125:D	Micron	x4	1.5 Volts
Micron	MT18KSF1G72AZ-1G4D1	8 GB	Unbuffered	1333 MHz	Dual	MT41K512M8RA-125:D	Micron	x8	1.35 Volts
Micron	MT18KSF1G72PZ-1G4D1	8 GB	Registered	1333 MHz	Single	MT41K1G4RA-125:D	Micron	x4	1.35 Volts
Micron	MT18KSF51272AZ-1G4M1	4 GB	Unbuffered	1333 MHz	Dual	MT41K256M8DA-125:M	Micron	x8	1.35 Volts
Micron	MT36KSF1G72PDZ-1G1M1	8 GB	Registered	1066 MHz	Quad	MT41K256M8DA-125:M	Micron	x8	1.35 Volts
Mushkin	991714MM	4 GB	Unbuffered	1333 MHz	Dual	MT41K256M8DA-125:M D9PFJ M	Micron	x8	1.5 Volts
Mushkin	992060MM	4 GB	Registered	1600 MHz	Dual	MT41K256M8DA-125:M D9PFJ M na	Micron	x8	1.5 Volts
Mushkin	992086NB	8 GB	Registered	1600 MHz	Dual	NT5CC512M8BN-DI rev B	Nanya	x8	1.35 volts
Nanya	NT2GC72B89G0NF-DI	2 GB	Unbuffered	1600 MHz	Single	NT5CC256M8GN-DI	Nanya	x8	1.5 Volts
Nanya	NT4GC72B4PG0NL-DI	4 GB	Registered	1600 MHz	Single	NT5CC512M4GN-DI	Nanya	x4	1.5 Volts
Nanya	NT4GC72B8PG0NF-CG	4 GB	Unbuffered	1333 MHz	Dual	NT5CB256M8GN-CG	Nanya	x8	1.5 Volts
Nanya	NT4GC72B8PG0NL-DI	4 GB	Registered	1600 MHz	Dual	NT5CC256M8GN-DI	Nanya	x8	1.5 Volts
Nanya	NT4GC72C8PG0NF-CG	4 GB	Unbuffered	1333 MHz	Dual	NT5CC256M8GN-CG	Nanya	x8	1.35 Volts
Nanya	NT4GC72C8PG0NL-CG	4 GB	Registered	1333 MHz	Dual	NT5CC256M8GN-CG	Nanya	x8	1.35 Volts
Nanya	NT8GC72B4NG0NL-CG	8 GB	Registered	1333 MHz	Dual	NT5CB512M4GN-CG	Nanya	x4	1.5 Volts
Nanya	NT8GC72B4NG0NL-DI	8 GB	Registered	1600 MHz	Dual	NT5CC512M4GN-DI	Nanya	x4	1.5 Volts
Nanya	NT8GC72C4NG0NL-CG	8 GB	Registered	1333 MHz	Dual	NT5CC512M4GN-CG	Nanya	x4	1.35 Volts
Netlist Inc.	NLD4G7T31G0DCD10I1HM	32 GB	Registered	1333 MHz	Quad	H5TC4G43MFR-H9A M	Hynix	x4	1.35 Volts
Samsung	M386B4G70BM0-YH9	32 GB	Load Reduced	1333 MHz	Quad	K4B8G0446B-MYH9	Samsung	x4	1.35 Volts
Samsung	M391B5273DH0-CK0	4 GB	Unbuffered	1600 MHz	Dual	K4B2G0846D-HCK0	Samsung	x8	1.5 Volts
Samsung	M391B5273DH0-YK0	4 GB	Unbuffered	1600 MHz	Dual	K4B2G0846D-HYK0	Samsung	x8	1.35 Volts
Samsung	M393B1G73BH0-YK0	8 GB	Registered	1600 MHz	Dual	K4B4G0846B	Samsung	x8	1.35 Volts
Samsung	M393B1K70DH0-CK0	8 GB	Registered	1600 MHz	Dual	K4B2G0446D-HCK0	Samsung	x4	1.5 Volts
Samsung	M393B1K70DH0-YH9	8 GB	Registered	1333 MHz	Dual	K4B2G0446D-HYH9	Samsung	x4	1.35 Volts

Samsung	M393B2G70BH0-CK0	16 GB	Registered	1600 MHz	Dual	K4B4G0446B-HCK0	Samsung	x4	1.5 Volts
Samsung	M393B2G70BH0-YH9	16 GB	Registered	1333 MHz	Dual	K4B4G0446B-HYH9	Samsung	x4	1.35 Volts
Samsung	M393B4G70BM0-YH9	32 GB	Registered	1333 MHz	Quad	K4B4G0446B-MYH9	Samsung	x4	1.35 Volts
Samsung	M393B5273DH0-YK0	4 GB	Registered	1600 MHz	Dual	K4B2G0846D-HYK0	Samsung	x8	1.5 Volts
SK Hynix	HMT31GR7CFR4A-H9	8 GB	Registered	1333 MHz	Dual	H5TC2G43CFR-H9A	SK Hynix	x4	1.35 Volts
SK Hynix	HMT31GR7CFR4C-PB	8 GB	Registered	1600 MHz	Dual	H5TQ2G43CFR-PBC	SK Hynix	x4	1.5 Volts
SK Hynix	HMT31GR7CFR8A-H9	8 GB	Registered	1333 MHz	Quad	H5TC2G83CFR-H9A	SK Hynix	x8	1.35 Volts
SK Hynix	HMT325U7CFR8A-H9	2 GB	Unbuffered	1333 MHz	Single	H5TC2G83CFR-H9A	SK Hynix	x8	1.35 Volts
SK Hynix	HMT325U7CFR8C-PB	2 GB	Unbuffered	1600 MHz	Single	H5TQC2G83CFR-PBC	SK Hynix	x8	1.5 Volts
SK Hynix	HMT351R7CFR4A-H9	4 GB	Registered	1333 MHz	Single	H5TC2G43CFR-H9A	SK Hynix	x4	1.35 Volts
SK Hynix	HMT351R7CFR4C-PB	4 GB	Registered	1600 MHz	Single	H5TQ2G43CFR-PBC	SK Hynix	x4	1.5 Volts
SK Hynix	HMT351R7CFR8A-H9	4 GB	Registered	1333 MHz	Dual	H5TC2G83CFA-H9A	SK Hynix	x8	1.35 Volts
SK Hynix	HMT351R7CFR8C-PB	4 GB	Registered	1600 MHz	Dual	H5TQ2G83CFR-PBC	SK Hynix	x8	1.5 Volts
SK Hynix	HMT351U7CFR8A-H9	4 GB	Unbuffered	1333 MHz	Dual	H5TC2G83CFR-H9A	SK Hynix	x8	1.35 Volts
SK Hynix	HMT351U7CFR8C-PB	4 GB	Unbuffered	1600 MHz	Dual	H5TQC2G83CFR-PBC	SK Hynix	x8	1.5 Volts
SK Hynix	HMT41GR7AFR8A-PB	8 GB	Registered	1600 MHz	Dual	H5TC4G83AFR-PBA	SK Hynix	x8	1.35 Volts
SK Hynix	HMT41GU7MFR8A-H9	8 GB	Unbuffered	1333 MHz	Dual	H5TC4G83MFR-H9A	SK Hynix	x8	1.35 Volts
SK Hynix	HMT41GU7MFR8C-PB	8 GB	Unbuffered	1600 MHz	Dual	H5TQ4G83MFR-PBC	SK Hynix	x8	1.5 Volts
SK Hynix	HMT42GL7CMR4A-H9	16 GB	Load Reduced	1333 MHz	Quad	H5TC4G43CMR-H9A	SK Hynix	x4	1.35 Volts
SK Hynix	HMT42GR7AFR4A-PB	16 GB	Registered	1600 MHz	Dual	H5TC4G43AFR4A-PB	SK Hynix	x4	1.35 Volts
SK Hynix	HMT42GR7MFR4A-H9	16 GB	Registered	1333 MHz	Dual	H5TC4G43MFR-H9A	SK Hynix	x4	1.35 Volts
SK Hynix	HMT42GR7MFR4C-PB	16 GB	Registered	1600 MHz	Dual	H5TQ4G43MFR-PBC	SK Hynix	x4	1.5 Volts
SK Hynix	HMT451R7AFR8A-PB	4 GB	Registered	1600 MHz	Single	H5TC4G83AFR-PBA	SK Hynix	x8	1.35 Volts
SK Hynix	HMT84GL7MMR4A-H9	32 GB	Load Reduced	1333 MHz	Quad	H5TC8G43MMR-H9A	SK Hynix	x4	1.35 Volts
SK Hynix	HMT84GR7MMR4A-H9	32 GB	Registered	1333 MHz	Quad	HMT84GR7MMR4A-H9	SK Hynix	x4	1.35 Volts
V Color Technology	TD8G18C9EVL-Z8	8 GB	Unbuffered	1333 MHz	Dual	H5TQ4G83MFR-PBC na	Hynix	x8	1.35 Volts

SB302-CP2/ SB401-CP2/ SB402-CP2__MB: S2600CP2 Supported Graphic Processing Adapter

Manufacturer	Model Name	Model Number	Interface	Description	EOL
AMD	FireStream 9370	100-505584	PCI Express 2.0x16	GPGPU for HPC computing	
NVidia	Tesla M2050	Tesla M2050	PCI Express 2.0x16	fanless solution, available through Nvidia partners ONLY.	
NVidia	Tesla M2070	Tesla M2070	PCI Express 2.0x16	fanless solution, available through Nvidia partners ONLY.	
NVidia	Tesla M2090	Tesla M2090	PCI Express 2.0x16	fanless solution, available through Nvidia partners ONLY.	