

Memory Full Loading Compatibility Test					
DDR Size		Index	Module Supplier	Module P/N.	Check Total Capacity
PC3-10666(1333MHz / 1.35V)					
1.1	4GB	CSL13D	CORSAIR	CMSO4GX3M1C1333C9	4096
1.2	4GB	GSL13D	GEIL	GG38GB1333C9DC	4096
1.3	4GB	GSSL13D	G-SKILL	F3-1333C9D-8GSL	4096
1.4	4GB	SPSL13D	SP	SP004GLSTU133N02	4096
1.5	4GB	PASL13D	PATRIOT	PSD34G1333L81S PS001071	4096
1.6	8GB	GSSL13E	G-SKILL	F3-1333C9D-16GSL	8192
1.7	8GB	CSSL13E	CORSAIR	CMSO8GX3M1C1333C9	8192
1.8	8GB	SPSL13E	SP	SP008GLSTU133N02	8192
PC3-12800(1600MHz / 1.35V)					
DDR Size		Index	Module Supplier	Module P/N.	Check Total Capacity
2.1	2GB	APSL16C	Apacer	78.A2GCR.AF00C	2048
2.2	2GB	ASL16C	ADATA	ADD51600C2G11-BHYE	2048
2.3	2GB	CRSL16C	Crucial	CT25664BF160B.D8FED2	2048
2.4	2GB	CRSL16C	Crucial	CT25664BF160B.C8FKR	2048
2.5	2GB	KMSL16C	KINGMAX	FSGE83F-C8KLB CEI	2048
2.6	2GB	KMSL16C2	KINGMAX	FSGE83F-C8MLB MEEJ	2048
2.7	2GB	MISL16C	Micron	MT8KTF25664HZ-1G6M1	2048
2.8	2GB	SSL16C	Samsung	M471B5773DH0-YK0	2048
2.9	4GB	APSL16D	Apacer	78.B2GCZ.AT00C	4096
2.10	4GB	ASL16D	ADATA	ADD51600W4G11-BMIE	4096
2.11	4GB	CRSL16D	Crucial	CT51264BF160BJ.8FED	4096
2.12	4GB	CRSL16D2	Crucial	CT51264BF160BJ.C8FER	4096
2.13	4GB	CRSL16D3	Crucial	CT51264BF160B.16FMR	4096
2.14	4GB	CSL16D	CORSAIR	CMSO8GX3M2C1600C11	4096
2.15	4GB	GSL16D	GEIL	GG538GB1600C11DC	4096
2.16	4GB	GSL16D	G-SKILL	F3-1600C9D-8GRSL	4096
2.17	4GB	IDSL16D	Innodisk	M3SW-4GHJDL0C-E	4096
2.18	4GB	IDSL16D1	Innodisk	M3SW-4GHJDL0C-ET	4096
2.19	4GB	KMSL13D	KINGMAX	FSFF63F-D8WM9 CEE	4096
2.20	4GB	KMSL16D	KINGMAX	FSGF63F-C8MLB MFEJ	4096
2.21	4GB	KSL16D	Kingston	KVR16LS/4	4096
2.22	4GB	MISL16D	Micron	MT8KTF51264HZ-1G6E1	4096
2.23	4GB	MISL16D1	Micron	MT16KTF51264HZ-1G6M1	4096
2.24	4GB	PANSL16D	PANRAM	PMS316004G2811	4096
2.25	4GB	VISL16D	PATRIOT	PV38G160LC9SK PE000308	4096
2.26	4GB	PASL16D	PATRIOT	PSD34G1600L81S	4096
2.27	4GB	PASL16D1	PATRIOT	PV34G160LC9S PE000306	4096
2.28	4GB	RASL16D	Ramaxel	RMT3170EF68F9W-1600	4096
2.29	4GB	SPSL16D	SP	SP004GLSTU160N02	4096
2.30	4GB	TASL16D	TEAM	6140117084	4096
2.31	4GB	SSL16D	Samsung	M471B5173BH0-YK0	4096
2.32	8GB	PANSL16E	PANRAM	PMS316008G2811	8192
2.33	8GB	APSL16E	Apacer	78.C2GCZ.AT30C	8192
2.34	8GB	ASL16E	ADATA	ADD51600W8G11-BMIE	8192
2.35	8GB	CRSL16E1	Crucial	CT102464BF160B.16FDD	8192
2.36	8GB	CSL16E	CORSAIR	CMSO16GX3M2C1600C11	8192
2.37	8GB	GSL16E	G-SKILL	F3-1600C9D-16GRSL	8192
2.38	8GB	KMSL16E	KINGMAX	FSGG45F-D8MMB MHEJ	8192
2.39	8GB	KSL16E	Kingston	KVR16LS/8	8192
2.40	8GB	PASL16E	PATRIOT	PSD38G1600L82S	8192
2.41	8GB	RASL16E	Ramaxel	RMT3160EF68FAW-1600	8192
2.42	8GB	SPSL16E	SP	SP008GLSTU160N02	8192
2.43	8GB	PTSL16E	PTC	P3P4GF3BLF-GGN	8192
PC3-14900(1866MHz / 1.35V)					
DDR Size		Index	Module Supplier	Module P/N.	Check Total Capacity
3.1	4GB	KSL18D	Kingston	KHX18LS11P1K2/8	4096
3.2	4GB	GSSL18D	G-SKILL	F3-1866C10D-8GRSL	4096
3.3	8GB	GSSL18E	G-SKILL	F3-1866C10D-16GRSL	8192
PC3-17000(2133MHz / 1.35V)					
DDR Size		Index	Module Supplier	Module P/N.	Check Total Capacity
4.1	4GB	KSL21D	Kingston	KHX2133C11S3L	4096
4.2	4GB	GSSL21D	G-SKILL	F3-2133C11D-8GRSL	4096
4.3	8GB	GSSL21E	G-SKILL	F3-2133C11D-16GRSL	8192