

Vendor	Vendor P/N	Size	Module Spec				Memory Chip	Rank
ACTICA	ACT1GHR72N8G1333S	1GB	DDR3-1333	ECC	REG	CL9	Samsung K4B1G0846E-HCH9	1
ACTICA	ACT4GHR72R8G1333M	4GB	DDR3-1333	ECC	REG	CL9	Micron MT41J128M8JP-15E:F	4
ACTICA	ACT4GHR72PBH1333H	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83BFR-H9C	2
ACTICA	ACT8GHR72Q4H1600H	8GB	DDR3-1600	ECC	REG	CL11	Hynix H5TQ2G43BFR-PBC	2
ACTICA	ACT8GHR72Q4H1333S-LV	8GB	DDR3-1333	ECC	REG	CL9 1.35V	SEC 119 HYH9 K4B2G0446D	2
ACTICA	ACT8GHR72Q4H1600S	8GB	DDR3-1600	ECC	REG	CL11	SEC 040 HCK0 K4B2G0446C	2
ACTICA	ACT4GHR72PBH1333S-LV	4GB	DDR3-1333	ECC	REG	CL9 1.35V	SEC 137 HYH9 K4B2G0846D	1
A-DATA	HY931C18C3ZM	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83AFR-H9C	2
A-DATA	HY031C18C1ZM	4GB	DDR3-1333	ECC	UNB	CL9	Hynix H5TQ2G83AFR-H9C	2
Apacer	78.B1GCE.AF2	4GB	DDR3-1066	ECC	REG	CL7	Hynix HT5Q1G83BFRH9C 949AK	4
Apacer	75.B82CN.G00	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ1G43BFR-H9C	2
Apacer	78.C1GEY.AF10C	8GB	DDR3-1600	ECC	REG	CL11	Hynix H5TQ4G83MFR-PBC 216A	2
Apacer	78.01GCC.420	1GB	DDR3-1333	ECC	REG	CL9	Elpida J1108BAGB-DJ-E	1
Apacer	78.A1GC8.423	2GB	DDR3-1333	ECC	UNB	CL9	Elpida J1108BDBG-DJ-F	2
Apacer	78.B1GE0.AF10C	4GB	DDR3-1600	ECC	REG	CL11	Hynix H5TQ2G83BFR-PBC	2
ASUS	04G00161894D	2GB	DDR3-1066	ECC	UNB	CL7	Elpida J1108BAGB-AE-E	2
ASUS	04G00161894Q	2GB	DDR3-1333	ECC	REG	CL9	Elpida J1108BDBG-DJ-F	2
ATP	AL56M72B8BJH9S	2GB	DDR3-1333	ECC	REG	CL9	Samsung K4B1G0846D-HCH9	2
ATP	AL12M72E4BJH9S	4GB	DDR3-1333	ECC	REG	CL9	Samsung K4B1G0846D-HCH9	2
ATP	AL24M72E4BKH9S	8GB	DDR3-1333	ECC	REG	CL9	Samsung K4B2G0446C-HCH9	2
Crucial	CT25672BA1067.18SFD	2GB	DDR3-1066	ECC	UNB	CL7	Micron MT41J128M8HX-187E:D	2
ELPIDA	EB82HF4B1RA-AE-E	8GB	DDR3-1066	ECC	REG	CL7	Elpida (DDP) J1104BAXX-AE-E	4
ELPIDA	EBJ40RF4EDWD-DJ-F	4GB	DDR3-1333	ECC	REG	CL9 1.35V	Elpida J2104EDBG-DJ-F	1
Hynix	HMT125U7BFR8A-G7 T0 AA	2GB	DDR3-1066	ECC	UNB	CL7 1.35V	Hynix H5TC1G83BFRG7A 912A	2
Hynix	HMT31GR7CFR4A-H9 T3	8GB	DDR3-1333	ECC	REG	CL9 1.35V	Hynix H5TC2G43CFP-H9A	2
Hynix	HMT325R7BFR8A-H9T2	4GB	DDR3-1066	ECC	UNB	CL7 1.35V	Hynix H5TC2G83BFR-H9A	1
Hynix	HMT151R7BFR4C-H9DB	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ1G43FR-H9C	2
Hynix	HMT351R7AFR8C-H9T7	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83AFR-H9C	2
Hynix	HMT112U6AFP8C-H9 N0	1GB	DDR3-1333	non-ECC	UNB	CL9	Hynix H5TQ1G83AFP-H9C	1
Hynix	HMT351R7BFR8A-H9T2	4GB	DDR3-1333	ECC	REG	CL9 1.35V	Hynix H5TC2G83BFR-H9A	2
Hynix	HMT325R7BFR8A-H9T2	2GB	DDR3-1333	ECC	REG	CL9 1.35V	Hynix H5TC2G83BFR-H9A	1
Hynix	HMT31GR7BFR8A-H9D7	8GB	DDR3-1333	ECC	REG	CL9 1.35V	Hynix H5TC2G83BFR-H9A	4
Hynix	HMT325R7BFR8A-H9T7	2GB	DDR3-1333	ECC	REG	CL9 1.35V	Hynix H5TC2G83BFR-H9A	1
Kingston	KVR1066D3D8R7S/2G	2GB	DDR3-1066	ECC	REG	CL7	Elpida J1108BASE-DJ-E	2
Kingston	KVR1066D3D8R7S/2G	2GB	DDR3-1066	ECC	REG	CL7	Elpida J1108BAGB-DJ-E	2
Kingston	KVR1066D3Q8R7S/4G	4GB	DDR3-1066	ECC	REG	CL7	Micron MT41J128M8HX-187E:D	4
Kingston	KVR1066D3E7/2G	2GB	DDR3-1066	ECC	REG	CL7	Elpida J1108BASE-DJ-E	2
Kingston	FB372D3D4P13C9ED1	4GB	DDR3-1333	ECC	REG	CL9	Elpida J1104BDSE-DJ-F	2
Kingston	KVR1333D3D8R9S/4GHB	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83BFR-H9C	2
Qimonda	IMSH2GP13A1F1C-13H T2	2GB	DDR3-1333	ECC	REG	CL9	IDSH1G-03A1F1C-13H	2
Samsung	M393B2K70BM1-CF8	16GB	DDR3-1066	ECC	REG	CL7	Samsung K4B4G0446B-MCF8	4
Samsung	M393B5270CH0-YF8	4GB	DDR3-1066	ECC	REG	CL7 1.35V	Samsung K4B2G0446C-HYF8	1
SAMSUNG	M393B5673FH0-YH9	2GB	DDR3-1333	ECC	REG	CL9 1.35V	SEC 037 HYH9K4B1G0846F	2
SAMSUNG	M393B5270DH0-CK0Q9	4GB	DDR3-1600	ECC	REG	CL11	SEC 131 HCK0 K4B2G0446D	1
SAMSUNG	M393B5273CH0-YH9	4GB	DDR3-1333	ECC	REG	CL9 1.35V	SEC 034 HYH9 K4B2G0846C	2
SAMSUNG	M393B1K70CH0-YH9	8GB	DDR3-1333	ECC	REG	CL9 1.35V	SEC 034 HYH9 K4B2G0446C	2
SAMSUNG	M393B5270CH0-CK0	4GB	DDR3-1600	ECC	REG	CL11	SEC 028 HCK0 K4B2G0446C	1
SAMSUNG	M393B1G70BH0-CK0	8GB	DDR3-1600	ECC	REG	CL11	SEC 116 HCK0 K4B4G0446B	1
SAMSUNG	M393B2G70BH0-CK0	16GB	DDR3-1600	ECC	REG	CL11	SEC 113 HCK0 K4B4G0446B	2
Transcend	TS1GKR72V3N	8GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83BFR-H9C	4
Transcend	TS512MKR72V3N	4GB	DDR3-1333	ECC	REG	CL9	Hynix H5TQ2G83BFRH9C 034AK	2
Transcend	TS512MKR72V3N	4GB	DDR3-1333	ECC	REG	CL9	Micron MT41J256M8HX-15E:D	2