

Vender	Vendor P/N	Size	Module Spec	Rank	Memory Chip	RCD
ACTICA	ACT1GHU72C8G1333S	1GB	DDR3-1333 ECC/UNB CL9	1	Samsung K4B1G0846D-HCH9	/
ACTICA	ACT2GHU72D8G1333S	2GB	DDR3-1333 ECC/UNB CL9	2	Samsung K4B1G0846D-HCH9	/
ACTICA	ACT2GHU72D8G1333S	2GB	DDR3-1333 ECC/UNB CL9	2	Micron MT41J128M8JP-15E:F	/
ACTICA	ACT2GHU72C8H1333M	2GB	DDR3-1333 ECC/UNB CL9	1	Micron MT41J256M8DA-15E:H	/
ACTICA	ACT8GHU72D8J1333S	8GB	DDR3-1333 ECC/UNB CL9	2	Samsung K4B4G0846A-HYH9	/
A-DATA	SU3E1333C2G9-B-10331039	2GB	DDR3-1333 ECC/UNB CL9	1	Elpida J2108BCSE-DJ-F	/
A-DATA	SU3E1333C4G9-B-10331040	4GB	DDR3-1333 ECC/UNB CL9	2	Elpida J2108BCSE-DJ-F	/
A-DATA	EL031D18 10331042 1B2800173097	8GB	DDR3-1333-ECC-CL9	2	ELPIDAJ4208BASE-DJ-F	/
Apacer	P/N: 78.01GC8.422	1GB	DDR3-1333 ECC/UNB CL9	1	Elpida J1108BFBG-DJ-F	/
Apacer	P/N: 78.A1GC8.423	2GB	DDR3-1333 ECC/UNB CL9	2	Elpida J1108BFBG-DJ-F	/
Apacer	P/N:78.A1GDF.4220C	2GB	DDR3-1333 ECC/UNB CL9	2	ElpidaJ2108BCSE-DJ-F	/
Apacer	P/N: 78.B1GDF.4230C	4GB	DDR3-1333 ECC/UNB CL9	2	ElpidaJ2108BCSE-DJ-F	/
Hynix	HMT125U7BFR8C-H9T0	2GB	DDR3-1333 ECC/UNB CL9	2	Hynix H5TQ1G83BFR-H9C	/
Hynix	HMT125U7AFP8C-G7T0 AA	2GB	DDR3-1066 ECC/UNB CL7	2	Hynix H5TQ1G83AFR	/
Hynix	HMT351U7AFR8C-H9T0	4GB	DDR3-1333 ECC/UNB CL9	2	Hynix H5TQ2G83AFR-H9C	/
Hynix	HMT112U7BFR8C-H9T0	1GB	DDR3-1333 ECC/UNB CL9	1	Hynix H5TQ1G83FR-H9C	/
Hynix	HMT125U7TFR8C-H9T0	2GB	DDR3-1333 ECC/UNB CL9	2	Hynix H5TQ1G83TFR-H9C	/
Hynix	HMT325U7BFR8C-H9T0	2GB	DDR3-1333 ECC/UNB CL9	1	Hynix H5TQ2G83BFR-H9C	/
Hynix	HMT325U7BFR8A-H9T0	2GB	DDR3-1333 ECC/UNB CL9 (Low Power 1.35V)	1	Hynix H5TC2G83BFR-H9A	/
Hynix	HMT351U7BFR8C-H9T0	4GB	DDR3-1333-ECC/NUB CL9	2	hynix H5TQ2G83BFR-H9C	/
Hynix	HMT351U7BFR8A-H9T0	4GB	DDR3-1333 ECC/UNB CL9 (Low Power 1.35V)	2	Hynix H5TC2G83BFR-H9A	/
Kingston	KVR1333D3E9(SK3)/2G(6GB)	2GB	DDR3-1333 ECC/UNB CL9	2	Elpida J1108BABG-DJ-E	/
Kingston	KVR1333D3E9S/4GB	4GB	DDR3-1333 ECC/UNB	2	ELPIDA J2108ECSE-DJ-F	/
Nanya	NT2GC72B89B0NF-CG	2GB	DDR3-1333 ECC/UNB CL9	1	NAN 1033 NT5CB256M8BN-CG	/
NANYA	NT2GC72C89B2NF-CG I21.1049.TW	2GB	DDR3-1333-ECC/UNB CL9 (Low Power 1.35V)	1	NANYA NT5CC256M8BN-CG	/
Nanya	NT4GC72B8PB0NF-CG	4GB	DDR3-1333 ECC/UNB CL9	2	NAN 1043 NT5CB256M8BN-CG	/
NANYA	NT4GC72C8PB2NF-CG N21.1048.TW	4GB	DDR3-1333-ECC/UNB CL9 (Low Power 1.35V)	2	NANYA NT5CC256M8BN-CG	/
Samsung	M391B2873DZ1-CH9	1GB	DDR3-1333 ECC/UNB CL9	1	SEC 813 HCH9 K4B1G0846D	/
Samsung	M391B5673DZ1-CH9	2GB	DDR3-1333 ECC/UNB CL9	2	SEC 810 HCH9 K4B1G0846D	/
Samsung	M391B5273BH1-CH9	4GB	DDR3-1333 ECC/UNB CL9	2	Samsung K4B2G0846B-HCH9	/
Transcend	TS256MLK72V3N	2GB	DDR3-1333 ECC/UNB CL9	1	Hynix H5TQ2G83BFR-H9C	/
Transcend	588567-0214	2GB	DDR3-1333-ECC/UNB CL9	1	SEC 113 HCH9 K4B2G0846C	/
Transcend	TS512MLK72V3N	4GB	DDR3-1333 ECC/UNB CL9	2	Hynix H5TQ2G83BFR-H9C	/
Transcend	548365-0039 CL7	4GB	DDR3-1066 ECC/UNB CL7	2	Hynix H5TQ2G83AFR	/
Transcend	591364-0235	4GB	DDR3-1333-ECC/UNB CL9	2	Hynix H5TQ2G83BFR	/