

.. KFSN4-DRE, KFSN4-DRE/2S, KFSN4-DRE/SAS, RS161-E5, KFSN4-DRE/IKVM, KFSN4-DRE/SAS/IKVM Update Date : 06/26 '09

Vendor	Vendor P/N	Size	Module Spec	Memory Chip	Rank
A-Data	SCYPE1A18	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Samsung / K4T51083QE-ZCE6	2
A-Data	ELYPE1A18	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E5108AG-6E-E	2
A-Data	SCYPE0B36	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T51043QC-ZCE6	2
A-Data	SCYPE1B18	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T1G084QA-ZCE6	2
ACTICA	ACT1GER72C8F667S	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Samsung / K4T51083QE-ZCE6	2
ACTICA	ACT2GER72D4F667S	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T51043QC-ZCE6	2
ACTICA	ACT2GER72F8G667S	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T1G084QD-ZCE6	2
ACTICA	ACT4GER72E4G667S	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Samsung / K4T2G264QA-ZCE6	2
APACER	75.963A6.G03	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Elpida / E5108AGBG-6E-E	1
APACER	75.963A6.G05	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Samsung / K4T51083QE-ZCE6	1
APACER	75.063A6.G03	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E5108AGBG-6E-E	2
APACER	75.063A6.G05	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Samsung / K4T51083QE-ZCE6	2
APACER	78.01GAH.423	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	1
APACER	78.A1G9L.40B	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T51043QC-ZCE6	2
APACER	78.A1GAH.422	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	2
APACER	75.A72A6.G00	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T51043QC-ZCE6	2
APACER	78.B1GA1.40B	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Samsung / K4T1G044QC-ZCE6	2
APACER	76.B205G.B18	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Elpida / E1104ACSE-6E-E	2
ASUS	04G00161796M	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	1
ASUS	04G00161796M	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	1
ASUS	04G001618948	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	2
ASUS	04G001618948	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-6E-E	2
ATP	AH28K72L8BH6ES	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Samsung / K4T51083QE-ZCE6	2
ATP	AH28K72L8BH6ES	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Samsung / K4T51083QC-ZCE6	2
ATP	AH56K72J4BH6ES	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Samsung / K4T51043QC-ZCE6	2
ATP	AH12K72E4BJE6S	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Samsung / K4T1G044QC-ZCE6	2
Hynix	HYMP564P72BP8-Y5 AB	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Hynix / HY5PS12821BFP-Y5	1
Hynix	HYMP512P72BP4-Y5 AB	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Hynix / HY5PS12421BFP-Y5	1
Hynix	HYMP525P72BP4-Y5 AB-A	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Hynix / HY5PS12421BFP-Y5	2
Kingston	KVR667D2D4P5/4G	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Elpida / E1104ACSE-6E-E	2
Qimonda	HYS72T64000HP-3S-B	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Qimonda / HYB18T512800BF3S	1
Qimonda	HYS72T128000HP-3S-B	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Qimonda / HYB18T512400BF3S	1
Qimonda	HYS72T128900HP-3S-B	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Qimonda / HYB18T512405BF3S	1
Qimonda	HYS72T128900EP-3S-B2	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Qimonda / HYB18T512400B2F3S	1
Qimonda	HYS72T256920EP-3S-B2	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Qimonda / HYB18T512400B2F3S	2
Infineon	HYS72T256220HR-3S-A	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Infineon / HYB18T512400AF3S	2
Qimonda	HYS72T256920HP-3S	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Qimonda / HYB18T512405BF3S	2
Qimonda	HYS72T256900EP-3S-C2	2GB	DDR2-667 2GB ECC/REG (Single Rank)	Qimonda / HYB18T1G400C2F-3S	1
Qimonda	HYS72T512920EP-3S-C2	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Qimonda / HYB18T1G405C2F-3S	2
Qimonda	HYS72T512920EP-3S-C2	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Qimonda / HYB18T1G405C2F-3S	2
Kingston	KVR667D2S8P5/512	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Micron / 5UB42D9DCL	1
Kingston	KVR667D2S8P5/512	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Elpida / E5108AGBG-6E-E	1
Kingston	KVR667D2S4P5K2/2G	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Elpida / E5104AG-6E-E	1
Kingston	KVR667D2D8P5/1G	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Micron / 5YB12D9DCL	2
Kingston	KVR667D2D8P5/1G	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E5108AGBG-6E-E	2
Kingston	KVR667D2S8P5/1G	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Elpida / E1108ACBG-8E-E	1
Kingston	KVR667D2D8P5/1G	1GB	DDR2-667 1GB ECC/REG (Dual Rank)	Elpida / E5108AGBG-6E-E	2
Kingston	KVR667D2D4P5/2G	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Qimonda / HYB15T512400CF25F	2
Kingston	KVR667D2D8P5/2G	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-8E-E	2
Nanya	NT512T72U89A0BV-3C	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Nanya / NT5TU64M8AE-3C	1
Nanya	NT512T72U89B0BV-3C	512MB	DDR2-667 512MB ECC/REG (Single Rank)	Nanya / NT5TU64M8BE-3C	1
Nanya	NT1GT72U4PB0BV-3C	1GB	DDR2-667 1GB ECC/REG (Single Rank)	Nanya / NT5TU128M4BE-3C	1
Nanya	NT2GT72U4NA2BV-3C	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Nanya / NT5TU128M4AE-3C	2
Nanya	NT2GT72U4PB0JV-3C	2GB	DDR2-667 2GB ECC/REG (Single Rank)	Nanya / NT5TU256M4BJ-3C	1
Nanya	NT2GT72U4NB0BV-3C	2GB	DDR2-667 2GB ECC/REG (Dual Rank)	Nanya / NT5TU128M4BE-3C	2
Samsung	M393T5166AZA-CE6	4GB	DDR2-667 4GB ECC/REG (Dual Rank)	Samsung / K4T2G264QA-ZCE6	2
Apacer	78.01GAF.423	1GB	DDR2-800 1GB ECC/REG (Single Rank)	Elpida / E1108ACBG-8E-E	1
Apacer	78.A1GAF.422	2GB	DDR2-800 2GB ECC/REG (Dual Rank)	Elpida / E1108ACBG-8E-E	2
Crucial (Micron)	CT12872AB80ES.9FE1 (MT9HTF12872PY-80EE1)	1GB	DDR2-800 1GB ECC/REG (Single Rank)	Micron / MT47H128M8HQ-25E:E	1
Crucial (Micron)	CT25672AB80ES.18FE1 (MT18HTF25672PY-80EE1)	2GB	DDR2-800 2GB ECC/REG (Single Rank)	Micron / MT47H256M4HQ-25E:E	1
Crucial (Micron)	CT51272AB80E.36FE1 (MT36HTF51272PY-80EE1)	4GB	DDR2-800 4GB ECC/REG (Dual Rank)	Micron / MT47H256M4HQ-25E:E	2
Kingston	KVR800D2D4P6/2G	2GB	DDR2-800 2GB ECC/REG (Dual Rank)	Qimonda / HYB15T512400CF25F	2
Kingston	KVR800D2D4P6/4G	4GB	DDR2-800 4GB ECC/REG (Dual Rank)	Elpida / E1104ACSE-8E-E	2
Qimonda	HYS72T256900EP-25F-C2	2GB	DDR2-800 2GB ECC/REG (Single Rank)	Qimonda / HYB18T1G400C2F-25F	1
Samsung	M393T5663QZA-CE7	2GB	DDR2-800 2GB ECC/REG (Dual Rank)	Samsung / K4T1G084QQ-HCE7	2