

AT3N7A-I Memory Qualified Vendors List (QVL)

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AT3N7A-I DDR2 667 Qualified Vendors List (QVL)

T3N7A-1 DDR2 667 Qualified Vendors List (QVL)										
Vendor	Part No.	Type	Size	SS/DS	Chip Brand	Chip NO.	Timing Table(Bios)	Voltage	3MM socket support (Optional)	
								A*	B*	C*
A-Data	M20AD5H3J41701HC53	DDR2 667	2048MB	DS	ADATA	AD20908ABA-3EG 30724			✓	✓
Apacer	78.91G92.9K5	DDR2 667	512MB	SS	Apacer	AM4B5708JQS7E0751C	5		✓	✓
Apacer	AU 512E667C5KBGC	DDR2 667	512MB	SS	Apacer	AM4B5708GQJS7E06332F	5		✓	✓
Apacer	AU 512E667C5KBGC	DDR2 667	512MB	SS	Apacer	AM4B5708MJS7E0627B	5		✓	✓
Apacer	78.01G90.9K5	DDR2 667	1024MB	SS	Apacer	AM4B5808CQJS7E0751C	5		✓	✓
Apacer	AU01GE667C5KBGC	DDR2 667	1024MB	DS	Apacer	AM4B5708GQJS7E0636B			✓	✓
Apacer	AU01GE667C5KBGC	DDR2 667	1024MB	DS	Apacer	AM4B5708MJS7E0627B	5		✓	✓
Apacer	78.A1G90.9K4	DDR2 667	2048MB	DS	Apacer	AM4B5808CQJS7E0749B	5		✓	✓
Corsair	VS 512MB667D2	DDR2 667	512MB	DS	Corsair	M110052532M8CEC			✓	✓
Corsair	VS1GB667D2	DDR2 667	1024MB	DS	Corsair	M1D095D62864M8CEC			✓	✓
Corsair	XMS2-5400	DDR2 667	1024MB	DS	Corsair	Heat-Sink Package	4		✓	✓
G.SKILL	F2-5400PHU2-2GBNT	DDR2 667	2048MB(Kit of 2)	DS	G.SKILL	D2 64M8CCF 0815 C7173S	5-5-5-15		✓	✓
G.SKILL	F2-5300CL5D-4GBMQ	DDR2 667	4096MB(Kit of 2)	DS	G.SKILL	Heat-Sink Package SN:8151030036559	5-5-5-15		✓	✓
GEIL	GX21GB5300SX	DDR2 667	1024MB	DS	GEIL	Heat-Sink Package	3		✓	✓
GEIL	GX22GB5300LX	DDR2 667	2048MB	DS	GEIL	Heat-Sink Package	5		✓	✓
GEIL	GX24GB5300LDC	DDR2 667	2048MB	DS	GEIL	Heat-Sink Package	5		✓	✓
Kingston	KVR667D2N5/ 512(矮版)	DDR2 667	512MB	SS	Elpida	E5108AJBG-6E-E	5	1.8V	✓	✓
Kingston	KVR667D2N5/1G(矮版)	DDR2 667	1024MB	SS	Elpida	E1108AEBG-8E-F		1.8V	✓	✓
Kingston	KVR667D2N5/1G(矮版)	DDR2 667	1024MB	DS	Elpida	E5108AJBG-8E-E	5	1.8V	✓	✓
Kingston	KVR667D2N5/2G(矮版)	DDR2 667	2048MB	DS	Elpida	E1108ACBG-8E-E	5	1.8V	✓	✓
Micron	MT8HTF12864AY-667E1	DDR2 667	1024MB	SS	Micron	D9H1N 7ZE17	5		✓	✓
PSC	AL6E8E63J-6E1	DDR2 667	512MB	SS	PSC	A3R12E3JFF717B9A00	5		✓	✓
PSC	AL7E8F73C-6E1	DDR2 667	1024MB	SS	PSC	A3R1GE3CFF734MAAA0J	5		✓	✓
PSC	AL6E8E63J-6E1	DDR2 667	1024MB	DS	PSC	A3R12E3JFF717B9A01	5		✓	✓
PSC	AL8E8F73C-6E1	DDR2 667	2048MB	DS	PSC	A3R1GE3CFF733MAAA00	5		✓	✓
SAMSUNG	M378T5263AZ3-CE6	DDR2 667	4096MB	DS	Samsung	K4T2G084QA-HCE6			✓	✓
Super Talent	T667UB1GV	DDR2 667	1024MB	DS	Super Talent	PG 64M8-800 0750	5	1.8V	✓	✓
Transcend	JM667QLU-1G	DDR2 667	1024MB	SS	Transced	TQ243PCF8T0838	5		✓	✓
Transcend	JM667QLJ-1G	DDR2 667	1024MB	DS	Elpida	E5108AJBG-6E-E	5		✓	✓
Transcend	JM667QLU-2G	DDR2 667	2048MB	DS	Transced	TQ243PCF8T0834	5		✓	✓
Twinmos	8D-A3JK5MPETP	DDR2 667	512MB	SS	PSC	A3R12E3GEF633ACAOY	5		✓	✓
ASINT	SLX264M8-J6E	DDR2 667	512MB	SS	Asint	DDR1I6408-6E			✓	✓
ASINT	SLY2128M8-J6E	DDR2 667	1024MB	SS	ASINT	DDR1I208-6E 8115			✓	✓
Century	CENTURY 512MB	DDR2 667	512MB	SS	Hynix	HY5PS12821AFP-Y5			✓	✓
Century	CENTURY 512MB	DDR2 667	512MB	SS	Nanya	NT5TU64M8AE-3C			✓	✓
Century	CENTURY 1G	DDR2 667	1024MB	DS	Hynix	HY5PS12821AFP-Y5			✓	✓
Century	CENTURY 1G	DDR2 667	1024MB	DS	Nanya	NT5TU64M8AE-3C			✓	✓
KINGBOX	512MB 667MHz	DDR2 667	512MB	SS	KINGBOX	EPD264082200-4			✓	✓
KINGBOX	DDR11 1G 667MHz	DDR2 667	1024MB	DS	KINGBOX	EPD264082200-4			✓	✓
Leadmax	LRMP 512U64A8-Y5	DDR2 667	1024MB	DS	Hynix	HY5PS12821CFP-Y5 C 702AA	5		✓	✓
MDT	DDR11 512 PC667	DDR2 667	512MB	DS	MDT	18D 51201D-30726E	4		✓	✓
MDT	MDT 1024MB	DDR2 667	1024MB	DS	MDT	18D 51280D-30646E	4		✓	✓
TAKEMS	TMS51B264C081-665AP	DDR2 667	512MB	SS	takeMS	MS18T 51280-3S0627D	5		✓	✓
TAKEMS	TMS51B264C081-665QI	DDR2 667	512MB	SS	takeMS	MS18T 51280-3	5		✓	✓
TAKEMS	TMS1GB264C081-665AE	DDR2 667	1024MB	DS	takeMS	MS18T 51280-3SEA07100	5		✓	✓
TAKEMS	TMS1GB264C081-665AP	DDR2 667	1024MB	DS	takeMS	MS18T 51280-3SP0717A	5		✓	✓
TAKEMS	TMS1GB264C081-665QI	DDR2 667	1024MB	DS	takeMS	MS18T 51280-3	5		✓	✓
TEAM	TVDD1.02M667C4	DDR2 667	1024MB	DS	TEAM	T2D648PT-6			✓	✓
UMAX	D46701GP3-63BJU	DDR2 667	1024MB	DS	UMAX	U2S12D30YP-6E			✓	✓
UMAX	D46702GP0-73BCU	DDR2 667	2048MB	DS	UMAX	U2S24D30TP-6E	5		✓	✓

4 Dimm :

- A* : Supports **one module** inserted in any slot as Single-channel memory configuration
- B* : Supports **one pair of modules** inserted into either the blue slots or the black slots as one pair of **Dual-channel** memory configuration
- C* : Supports **4 modules** inserted into both the blue and black slots as two pairs of Dual-channel memory configuration

Notes:

-When installing total memory of 4GB capacity or more, Windows 32-bit operation system may only recognize less than 3GB. Hence, a total installed memory of less than 3GB is recommended.

-It is recommended to install the memory modules from the slots for better overclocking capability.

-The default DIMM frequency depends on its Serial Presence Detect (SPD), which is the standard way of accessing information from a memory module. Under the default state, some memory modules for overclocking may operate at a lower frequency than the vendor-marked va

