

ANS-9010/B/BA Product Compatible List

RAM Module List

Update: Feb-17-2011

Manufacturer	Model	Capacity	Speed	PCB Rev.
ATP	AJ28K72G8BHE6S (Samsung) (ECC)	1GB	DDR2-667	3.1 & later
ATP	AJ56K72G8BHE6S (Samsung) (ECC)	2GB	DDR2-667	3.1 & later
Kingston	KVR667D2E5/4G (Elpida) (ECC)	4GB	DDR2-667	3.1 & later
Silicon Power	SP002GBLRE800S01 (ECC)	2GB	DDR2-800	3.1 & later
Apacer	Au029E800C5NBGC (PowerChip)	2GB	DDR2-667	3.1 & later
G.SKILL	F2-5300CL4D-4GBPQ	2GB*2(pkg.)	DDR2-667	3.1 & later
G.SKILL	F2-5300CL5D-4GBMQ	2GB*2(pkg.)	DDR2-667	3.1 & later
Samsung	M378T5663QZ3-CF7 (Samsung)	2GB	DDR2-667	3.3 & later
Kingston	KVR667D2E5/4G	4GB	DDR2-667	3.3 & later
PK Memory	BFU871VE11-41EB08A-667	2GB	DDR2-667	3.1 & later
PNY	DEJB4850.B8AFM	2GB	DDR2-667	3.1 & later
UNIGEN	UG25T6400M8DU-6AP (Micron)	2GB	DDR2-667	3.1 & later
Winchip	GDE2GB18L300C5 (PowerChip)	2GB	DDR2-667	3.1 & later
Winchip	GDE4GB28L300C5 (Micron)	4GB	DDR2-667	3.1 & later
CORSAIR	CM2X1024-6400C5	1GB	DDR2-800	3.1 & later
CORSAIR	CM2X2048-6400C5	2GB	DDR2-800	3.1 & later
G.SKILL	F2-6400CL5D-4GBPQ (PowerChip)	2GB*2(pkg.)	DDR2-800	3.1 & later
G.SKILL	F2-6400CL6Q-16GBMQ (Samsung)	4GB*4(pkg.)	DDR2-800	3.1 & later
G.SKILL	F2-6400CL4D-4GBHK	2GB*2(pkg.)	DDR2-800	3.1 & later
G.SKILL	F2-6400CL6D-4GBMQ	2GB*2(pkg.)	DDR2-800	3.1 & later
G.SKILL	F2-6400CL4D-4GBPK	2GB*2(pkg.)	DDR2-800	3.1 & later
G.SKILL	F2-6400CL5D-4GBNT	2GB*2(pkg.)	DDR2-800	3.1 & later
KingBox	R2LKB2G12808800	2GB	DDR2-800	3.3 & later
Kingtiger	DDR2 2G 800GHz PC-6400	2GB	DDR2-800	3.3 & later
Kingston	KVR800D2N6/2G (PowerChip)	2GB	DDR2-800	3.3 & later
Kingston	KVR800D2/2GR	2GB	DDR2-800	3.3 & later
OCZ	OCZ2VU8008GK	4GB	DDR2-800	3.1 & later
OCZ	OCZ2G8002G	2GB	DDR2-800	3.1 & later
PK Memory	BFU871VE11-41EB09A-800	2GB	DDR2-800	3.1 & later
PNY	DEKB4850.B8PFP	2GB	DDR2-800	3.1 & later
RAMSTAR	RSL10B2ECE/1G (Infineon)	1GB	DDR2-800	3.1 & later
Silicon Power	SP002GBLRU800S02	2GB	DDR2-800	3.1 & later
Team Group	TEDD2048M800C5	2GB	DDR2-800	3.1 & later
Transcend	JM800QLU-2G (Elpida)	2GB	DDR2-800	3.3 & later
UMAX	D48002GP0-73BCt (PowerChip)	2GB	DDR2-800	3.3 & later
Veritech	D2VSS02GMTFI-4EG (Samsung)	2GB	DDR2-800	3.1 & later
Winchip	GDE2GB18L250C5 (PowerChip)	2GB	DDR2-800	3.1 & later
Winchip	GDE2GB18L250C5 (Hynix)	2GB	DDR2-800	3.1 & later
Winchip	GDE4GB28L250C5 (Qimonda)	4GB	DDR2-800	3.1 & later
Kingston	KVR800D2N6/4G	4GB	DDR2-800	3.1 & later

*Note: ANS-9010 / 9010B / BA only support unbuffer and non-registered, ECC / non-ECC DDR2 DIMM

ANS-9010/B/BA Product Compatible List

SATA Host List

Manufacturer	SATA Host controller
ACARD	AEC-6293, AEC-6293M
Intel	ICH6R, ICH7, ICH7R, ICH8, ICH8R, ICH9, ICH9R, ICH10R
ATI	SB400, SB600, SB750
nVidia	nForce 750a SLI
nVidia (support 1.5G only)	nForce430, nForce550, nForce4-Ultra, nForce 570 SLI, nForce Pro 3600

SAS Host List

Manufacturer	SAS Host controller
Adaptec	ASC-5445, ASC-48300 (1.5G only)
Areca	ARC-1680ix-12 (1.5G only)
HighPoint	2644x4, 4322
LSI	SAS3442E-R

CF List

Manufacturer	Model	Capacity
Pretec	233x	32GB
RIDATA	Lightning Series 233x Read 35MB/s	16GB
RIDATA	Lightning Series 233x Read 35MB/s	32GB
Sandisk	Extreme III Read 30MB/s	16GB
Silicon Power	120X	8GB
Silicon Power	300X	16GB
Silicon Power	300X	32GB
Transcend	133x	32GB

*Note: CF must be UDMA capable, typically is 233X or faster