

Memory Modules

PC4300 DDR II RAM (DDR-533)

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
HYNIX	HYMP532U646-C4 (HYNIX HY5PS121621 F-C4)	256MB	V	V	OK
					OK
Kingston	KVR533D2N4/256 (ELPIDA)	256MB	V	V	OK
					OK
SEC	M378T3253FG0-CD5DS (SEC K4T56083F-GCD5)	256MB	V	V	OK
					OK
SEC	M378T3253FG0-CD5 (SEC K4T56083QF-GCD5)	256MB	V	V	OK
					OK
Aeneon	AET660UD00-370A98X (鉄殻)	512MB	V	V	OK
					OK
AENEON	AET660UD00-370B97X (AENEON AET93R370B)	512MB	V	V	OK
					OK
Elixir	M2U51264TU88A2B-37B (Elixir N2TU51280AE-37B)	512MB	V	V	OK
					OK
Hynix	HYMP564U64P8-C4 (Hynix HY5PS12821FP-C4)	512MB	V	V	OK
					OK
Kingmax	KLBC28F-A8KB4 [EGES] (Kingmax KKEA88B4IAUG-37DA)	512MB	V	V	OK
					OK
Micron	MT4HTF6464AY-53EE1 (Micron D9HNV)	512MB	V	V	OK
					OK
UMAX	53014051-7100 (UMAX U2S12D30TP-5C)	512MB	V	V	OK
					OK
Aeneon	AET760UD00-370A98X (Aeneon AET93F370A)	1GB	V	V	OK
					OK
AENEON	AET760UD00-370B97X (AENEON AET93R370B)	1GB	V	V	OK
					OK
KINGSTON	KVR533D2N4/1G (Hynix HY5PS12821CFP-Y5)	1GB	V	V	OK
					OK
Micron	MT8HTF12864AY-53EA1 (Micron D9DMT)	1GB	V	V	OK
					OK
Micron	MT8HTF12864AY-53EE1 (Micron D9HNNH)	1GB	V	V	OK
					OK
TakeMS	TMS1GB264C081-534AP (TakeMS MS18T51280-3.7)	1GB	V	V	OK
					OK
UMAX	53016033-7100 (UMAX U2S12D30TP-5C)	1GB	V	V	OK
					OK
KINGSTON	KVR533D2N4/2G (ELPIDA E1108AB-6E-E)	2GB	V	V	OK
					OK

PC5300 DDR II RAM (DDR-667)

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
Micron	MT4HTF3264AY-667D3 (MICRON D9GMG)	256MB	V	V	OK
					OK
SEC	M378T3253FZ3-CE6 (SEC K4T56083QF-ZCE6)	256MB	V	V	OK
					OK
Samsung	M378T3253FZ3-CE6 Samsung K4T56083QF-ZCE6	256MB	V		OK
Hynix	HYMP564U72CP8-Y5 Hynix HY5PS12821CFP-Y5	512MB	V	V	OK
					OK
KingMax	KLCC28F-A8KB5 [FGES] Kingmax KKEA88B4LAUG-29DX	512MB	V	V	OK
					OK

Qimonda	HYS64T64000EU-3S-B2	512MB	V		OK
	Qimonda HYB18T512800B2F3S				OK
Samsung	M378T6553CZ3-CE6	512MB	V		OK
	Samsung K4T51083QC-ZCE6			V	OK
AENEON	AET660UD00-30DB97X	512MB	V		OK
	(AENEON AET93R30DB)				
Apacer	78.91G92.9K5	512MB	V		OK
	(Apacer AM4B5708JQJS7E)			V	OK
Geil	GX21GB5300LDC	512MB	V		OK
	(鐵殼)			V	OK
HYNIX	HYMP564U64CP8-Y5	512MB	V		OK
	(HYNIX HY5PS12821CFP-Y5)			V	OK
KINGMAX	KLCC28F-A8KB5[FGES]	512MB	V		OK
	(KINGMAX KKEA88B4LAUG-29DX)			V	OK
KINGMAX	KLCC28F-A8KI5[EGES]	512MB	V		OK
	(KINGMAX KKA8FEIBF-HJK-30A)			V	OK
Micron	MT4HTF6464AY-667E1	512MB	V		OK
	(Micron D9HNZ)			V	OK
Nanya	NT512T64U88B0BY-3C	512MB	V		OK
	(Nanya NT5TU64M8BE-3C)			V	OK
OCI	04751208CX5S1G	512MB	V		OK
	(Infinity 64M8PC5300)			V	OK
OCZ	OCZ2667512	512MB	V		OK
	(OCZ X42P120840G-3)			V	OK
ProMOS	V916764K24QBFW-F5	512MB	V		OK
	(ProMOS V59C1512804QBF3)			V	OK
PSC	AL6E8E63B-6EA1T	512MB	V		OK
	(PSC A3R12E3GEF-G6EA)			V	OK
Qimonda	HYS64T6400EU-3S-B2	512MB	V		OK
	(Qimonda HYB18T512800B2F3S)			V	OK
SEC	M378T6553CZ3-CE6	512MB	V		OK
	(SEC K4T51083QC-ZCE6)			V	OK
KingMax	KLCD48F-A8KI5 [EHES]	1GB	V		OK
	Kingmax KKA8FEIBF-HJK-30A			V	OK
ADATA	ADQPE1A08	1GB	V		OK
	(Adata AD20908A8A-3EC)			V	OK
AENEON	AET760UD00-30DB97X	1GB	V		OK
	(AENEON AET93R30DB)			V	OK
Apacer	78.01G90.9K5	1GB	V		OK
	(Apacer AM4B5808CQJS7E)			V	OK
Bufaullo	D2U667C-1GMDJ	1GB	V		OK
	(Micron D9GNH)			V	OK
CORSAIR	VALUESELECT VS1GB667D2	1GB	V		OK
	(CORSAIR 64M8CFEG)			V	OK
Crucial	BL12864AA663.16FD4	1GB	V		OK
	(鐵殼)			V	OK
Geil	GX22GB5300LDC	1GB	V		OK
	(鐵殼)			V	OK
GOODRAM	GR667D264L5/1G	1GB	V		OK
	(Goodram GE5108GC-JN)			V	OK
HYNIX	HYMP112U64CP8-Y5	1GB	V		OK
	(HYNIX HY5PS1G831CFP-Y5)			V	OK
HYNIX	HYMP512U64CP8-Y5	1GB	V		OK
	(HYNIX HY5PA12821CFP-Y5)			V	OK
KINGBOX	UP1GD2667PS	1GB	V		OK
	(KINGBOX ULD264082200P-4)			V	OK
KINGMAX	KLCD48F-A8KB5 [FHES]	1GB	V		OK

	(KINGMAX KKEA88B4LAUG-29DX)			V	OK
KINGMAX	KLCD48F-A8KI5[EHE5] (KINGMAX KKA8FEIBF-HJK-30A)	1GB	V	V	OK
KINGSTON	KVR667D2N5/1G (HYNIX HY5PS12821CFP-Y5)	1GB	V	V	OK
KINGSTON	KVR667D2N5/1G (Elpida E5108AJBG-8E-E)	1GB	V	V	OK
Micron	MT8HTF12864AY-667E1 (MICRON D9HNL)	1GB	V	V	OK
NANYA	NT1GT64U88B0JY-3C (NANYA NT5TU128M8BJ-3C)	1GB	V		OK
Nanya	NT1GT64U8HB0BY-3C (Nanya NT5TU64M8BE-3B)	1GB	V	V	OK
OCI	04701G16CX5S1G (Infinity 64M8PC5300)	1GB	V	V	OK
OCZ	OCZ26671024 (OCZ X42P120840A-3)	1GB	V		OK
ProMOS	V916765K24QBFW-F5 (ProMOS V59C1512804QBF3)	1GB	V	V	OK
PSC	AL7E8E63B-6EA1T (PSC A3R12E3GEF-G6EA)	1GB	V	V	OK
Qimonda	HYS64T128020EU-3S-B2 (Qimonda HYB18T512800B2F3S)	1GB	V	V	OK
SEC	M378T2863DZS-CE6 (SEC K4T1G084QD-ZCE6)	1GB	V	V	OK
SEC	M378T2863QZS-CE6 (SEC K4T1G084QQ-HCE6)	1GB	V	V	OK
SEC	M378T2953CZ3-CE6 (SEC K4T51083QC-ZCE6)	1GB	V	V	OK
Supertalent	T667UB1GC (SEC K4T51083QE-ZCE6)	1GB	V	V	OK
TakeMS	TMS1GB264C081-665QI (TakeMS MS18T51280-3)	1GB	V	V	OK
UMAX	D46701GP3-63BJU (UMAX U2S12D30TP-6E)	1GB	V	V	OK
A-DATA	ADQPE1A08 A-DATA AD20908A8A-3EG	1GB	V	V	OK
Buffalo	D2U667C-1GMDJ Micron D9GMH	1GB	V		OK
GeIL	GX22GB5300LDC 鐵殼	1GB	V	V	OK
Hynix	HYMP112U64CP8-Y5 Hynix HY5PS1G831CFP-Y5	1GB	V	V	OK
Hynix	HYMP512U64CP8-Y5 Hynix HY5PS12821CFP-Y5	1GB	V	V	OK
Kingston	KVR667D2N5/1G [ELPIDA] Elpida E5108AJBG-8E-E	1GB	V	V	OK
Samsung	M378T2863DZS-CE6 Samsung K4T1G084QD-ZCE6	1GB	V		OK
Samsung	M378T2953CZ3-CE6 Samsung K4T51083QC-ZCE6	1GB	V		OK
A-DATA	ADQPE1B16 A-DATA AD20908A8A-3EG	1GB	V	V	OK
Samsung	M378T5663QZ3-CE6 Samsung K4T1G084QQ-HCE6	2GB	V	V	OK
ADATA	ADQPE1B16 (Adata AD20908A8A-3EC)	2GB	V	V	OK

AENEON	AET860UD00-30DB08X (AENEON AET03F30DB)	2GB	V	V	OK
					OK
AENEON	AET860UD00-30DC08S (AENEON AET02R30DC)	2GB	V	V	OK
					OK
Apacer	78.A1G90.9K4 (Apacer AM4B5808CQJS7E)	2GB	V	V	OK
					OK
Buffalo Select	D2U667C-2GMEJ (Micron D9HNL)	2GB	V	V	OK
					OK
CORSAIR	VALUESELECT VS2GB667D2 (Micro D9HNL)	2GB	V		OK
Crucial	CT25664AA667.16FA (Micron D9FTB)	2GB	V	V	OK
					OK
GOODRAM	GR667D264L5/2G (Elpida E1108ACBG-6E-E)	2GB	V	V	OK
					OK
HYNIX	HYMP125U64CP8-Y5 (HYNIX HY5PS1G831CFP-Y5)	2GB	V	V	OK
					OK
Kingston	KVR667D2N5/2G (Elpida E1108ACBG-6E-E)	2GB	V	V	OK
					OK
Micron	MT16HTF25664AY-667E1 (Micron D9HNL)	2GB	V	V	OK
					OK
NANYA	NT2GT64U8HB0JY-3C (NANYA NT5TU128M8BJ-3C)	2GB	V	V	OK
					OK
Qimonda	HYS64T256020EU-3S-B (Qimonda HYB18T1G800BF-3S)	2GB	V	V	OK
					OK
Qimonda	HYS64T256020EU-3S-C2 (Qimonda HYB18T1G800C2F-3S)	2GB	V	V	OK
					OK
SEC	M378T5663QZ3-CE6 (SEC K4T1G084QQ-HCE6)	2GB	V	V	OK
					OK
Supertalent	T667UB2G/S (SEC K4T1G084QD-ZCE6)	2GB	V	V	OK
					OK
TakeMS	TMS2GB264D081-665UY (ELPIDA E1108AB-6E-E)	2GB	V	V	OK
					OK
UMAX	D46702GP0-73BCU (UMAX U2S24D30TP-6E)	2GB	V	V	OK
					OK

PC 5300(DDR II 667) ECC

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
Hvnx	HYMP564U72CP8-Y5 (Hynix HY5PS12821CFP-Y5) ECC	512MB	V	V	OK
					OK
Hynix	HYMP512U72CP8-Y5 (Hynix HY5PS12821CFP-Y5) ECC	1GB	V	V	OK
					OK
Kingston	KVR667D2E5/1G (Hynix HY5PS12821BFP-Y5) ECC	1GB	V	V	OK
					OK

PC6400 DDR II RAM (DDR-800)

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
Micron	MT4HTF3264AY-80ED3 (MICRON D9GZS)	256MB	V	V	OK
					OK
Apacer	78.91G91.9K5 (Apacer AM4B5708JQJS8E)	512MB	V	V	OK
					OK
GEIL	GX21GB6400DC (鉄殻)	512MB	V	V	OK
					OK
HYNIX	HYMP564U64BP8-S5 (HYNIX HY5PS12821BFP-S5)	512MB	V	V	OK
					OK
HYNIX	HYMP564U64CP8-S6	512MB	V		OK

	(Hynix HY5PS12821CFP-S6)			V	OK
HYNIX	HYMP564U64CP8-S5	512MB	V		OK
	(HYNIX HY5PS12821CFP-S5)			V	OK
KINGMAX	KLDC28F-A8KI5 [EGES]	512MB	V		OK
	(KINGMAX KKA8FEIBF-HJK-25A)			V	OK
Kingmax	KLDC28F-A8KB5 [FGES]	512MB	V		OK
	(PSC SEF145-L93G)			V	OK
Kingston	KVR800D2N5/512	512MB	V		OK
	(ProMOS V59C1512804QCF25)			V	OK
Kingston	KVR800D2N6/512	512MB	V		OK
	(Elpida E5108AJBG-8E-E)			V	OK
Micron	MT8HTF6464AY-80ED4	512MB	V		OK
	(Micron D9GKX)			V	OK
Micron	MT4HTF6464AY-80EE1	512MB	V		OK
	(MICRON D9HPF)			V	OK
Nanya	NT512T64U88B0BY-25C	512MB	V		OK
	(Nanya NT5TU64M8BE-25C)			V	OK
OCI	04751208CZ5U2D	512MB	V		OK
	(Infinity 64M8PC6400)			V	OK
ProMOS	V916764K24QBFW-G5	512MB	V		OK
	(ProMOS V59C1512804QBF25)			V	OK
PSC	AL6E8E63H-8E1K	512MB	V		OK
	(PSC A3R12E3HEF-G8E)			V	OK
Qimonda	HYS64T6400EU-2.5-B2	512MB	V		OK
	(Qimonda HYB18T512800B2F2S)			V	OK
SEC	M378T6553CZ3-CE7	512MB	V		OK
	(SEC K4T51083QC)			V	OK
Apacer	78.91G9I.9K5	512MB	V		OK
	Apacer AM4B5708JQJS8E			V	OK
Qimonda	HYS64T64000EU-2.5-B2	512MB	V		OK
	Qimonda HYB18T512800B2F25				
KingMax	KLDD48F-A8KI5 [EHES]	1GB	V		OK
	Kingmax KKA8FEIBF-HJK-25A			V	OK
Kingston	KVR800D2N5/1G [HYNIX]	1GB	V		OK
	Hynix HY5PS1G831CFP-S5			V	OK
Kingston	KVR800D2N5/1G[ELPIDA]	1GB	V		OK
	Elpida E5108AJBG-8E-E			V	OK
KingMax	KLED48F-A8KI5 [FQAS]	1GB	V		OK
	KingMax KKA8FFIXF-JFS-18A				
Samsung	M378T2863DZS-CF7	1GB	V		OK
	Samsung K4T1G084QD-ZCF7			V	OK
Swissbit	MEU12864D5BC1EP-2AR	1GB	V		OK
	Elpida E1108ACBG-8E-E			V	OK
TwinMOS	8DE25KK5MTFTP	1GB	V		OK
	TwinMOS TMM6208G8M25B				
A-DATA	AD2800E001GU	1GB	V		OK
	(鐵殼)			V	OK
AENEON	AET760UD00-25DB97X	1GB	V		OK
	(AENEON AET93R25DB)				
AENEON	AET760UD00-25DC08X	1GB	V		OK
	(Aeneon AET03R25DC)			V	OK
Aeneon	AXT760UD00-25CC97X (1066 EPP)	1GB	V		OK
	(鐵殼)			V	OK
Apacer	78.01GA0.9K5	1GB	V		OK
	(Apacer AM4B5808CQJS8E)			V	OK
Bufaullo	D2U800C-1GMDJ	1GB	V		OK
	(Micron D9GKX)			V	OK

CORSAIR	CM2X1024-6400 (鐵殼)	1GB	V	V	OK
					OK
Crucial	BL12864AA804.8FE5 (鐵殼)	1GB	V	V	OK
					OK
Elixir	M2Y1G64TU8HB0B-25C (Elixir N2TU51280BE-25C)	1GB	V	V	OK
					OK
Elixir	M2Y1G64TU88D4B-AC (Elixir N2TU1680DE-AC)	1GB	V	V	OK
					OK
GEIL	GX22GB6400DC (鐵殼)	1GB	V	V	OK
					OK
HYNIX	HYMP112U64CP8-S5 (HYNIX HY5PS1G831CFP-S5)	1GB	V	V	OK
					OK
HYNIX	HYMP512U64CP8-S5 (HYNIX HY5PS12821CFP-S5)	1GB	V	V	OK
					OK
KINGBOX	EP1GD2800PS [KINGBOX] (KINGBOX EPD264082200P-3)	1GB	V	V	OK
					OK
KINGMAX	KLDD48F-A8KI5[EHE5] (KINGMAX KKA8FEIBF-HJK-25A)	1GB	V	V	OK
					OK
PSC	AL8E8F73C-8E1 (PSC A3R1GE3CFF-G8E)	1GB	V	V	OK
					OK
Kingmax	KLDD48F-A8KB5 [FHES] (PSC SEF145-L93G)	1GB	V	V	OK
					OK
Kingston	KHx6400D2ULK2/2G (鐵殼)	1GB	V	V	OK
					OK
Kingston	KHx6400D2ULK2/2G [3.3.3.8] (鐵殼)	1GB	V	V	OK
					OK
Kingston	KVR800D2N5/1G (Elipida E5108AJBG-8E-E)	1GB	V	V	OK
					OK
Kingston	KVR800D2N5/1G [ProMOS] (ProMOS V59C1512804QCF25)	1GB	V	V	OK
					OK
Kingxcon	KIN800D2N4/1G [Elixir] (Elixir N2TU51280BE-25C)	1GB	V	V	OK
					OK
Kingston	KVR800D2N6/1G (Elpida E5108AJBG-8E-E)	1GB	V	V	OK
					OK
KINGXCON	KIN800D2N4/1G [GeeDom] (GeeDom GDT126408C-25)	1GB	V	V	OK
					OK
Micron	MT8HTF12864AY-80EE1 (MICRON D9HNQ)	1GB	V	V	OK
					OK
Micron	MT16HTF12864AY-80ED4 (Micron D9GKX)	1GB	V	V	OK
					OK
Nanya	NT1GT64U8HB0BY-25C (Nanya NT5TU64M8BE-25C)	1GB	V	V	OK
					OK
NANYA	NT1GT64U8HCOBY-25D (NANYA NT5TU64M8CE-25D)	1GB	V	V	OK
					OK
OCI	04701G16CZ5U2D (Infinity 64M8PC6400)	1GB	V	V	OK
					OK
OCZ	OCZ2P800R22GK (鐵殼)	1GB	V		OK
OCZ	OCZ2G800R22GK (鐵殼)	1GB	V	V	OK
					OK
ProMOS	V916765K24QBFw-G5 (ProMOS V59C1512804QBF25)	1GB	V		OK
PSC	AL7E8E63H-8E1K (PSC A3R12E3HEF-G8E)	1GB	V	V	OK
					OK
Qimonda	HYS64T128020EU-2.5-B2 (Qimonda HYB18T512800B2F25)	1GB	V	V	OK
					OK
SEC	M378T2863DZS-CF7	1GB	V		OK

	(SEC K4T1G084QD)			V	OK
SEC	M378T2863QZS-CF7	1GB	V		OK
	(SEC K4T1G084QQ-HCF7)			V	OK
Supertalent	T800UB1GSA	1GB	V		OK
	(SEC K4T51083QE-ZCF7)			V	OK
TakeMS	TMS1GB264D082-805AP	1GB	V		OK
	(TakeMS MS18T1G80-25F)			V	OK
Transcend	JM800QLU-1G	1GB	V		OK
	(TRANSCEND TQ243PCF8)			V	OK
TwinMos	8DE25KK5MTFTP	1GB	V		OK
	(Twinmos TMM6208G8M25B)			V	OK
UMAX	D48001GP3-63BJU	1GB	V		OK
	(UMAX U2S12D30TP-8E)			V	OK
A-DATA	ADQVE1B16	2GB	V		OK
	A-DATA AD20908A8A-25EG			V	OK
Apacer	78.A1GA0.9K4	2GB	V		OK
	Apacer AM4B5808CQJS8E			V	OK
Buffalo	D2U800C-2GMEJ	2GB	V		OK
	Hynix HY5PS1G831CFP-S5			V	OK
GeIL	GB28GB6400C5QC	2GB	V		OK
	GeIL GL2L128M88BA18BW			V	OK
KingMax	KLDE88F-B8KB5 [FHES]	2GB	V		OK
	KingMax KKB8FFBXF-CFA-25A			V	OK
Kingston	KVR800D2N5/2G	2GB	V		OK
	Elpida E1108ACSE-8E-E			V	OK
Strontium	SRP2G86U1-S6H	2GB	V		OK
	Hynix HY5PS1G831CFP-S6			V	OK
Swissbit	MEU25664D6BC2EP-2AR	2GB	V		OK
	Elpida E1108ACBG-8E-E			V	OK
UMAX	D48002GP1-73BEB	2GB	V		OK
	UMAX U2S24D30TP-8E			V	OK
ADATA	ADQVE1B16	2GB	V		OK
	(Adata AD20908A8A-25EC)			V	OK
Aeneon	AET860UD00-25DC08X	2GB	V		OK
	(Aeneon AET03R25DC)			V	OK
Aeneon	AET860UD00-25DC08S	2GB	V		OK
	(Aeneon AET02R25DC)			V	OK
Apacer	78.A1GA0.9K4	2GB	V		OK
	(Apacer AM4B5808CQJS8E)			V	OK
Elixir	M2Y2G64TU8HD4B-AC	2GB	V		OK
	(Elixir N2TU1680DE-AC)			V	OK
GEIL	GB28GB6400C5QC	2GB	V		OK
	(Geil GL2L128M088BA25Y)			V	OK
GOODRAM	GR800D264L6/2G	2GB	V		OK
	(Elpida E1108ACBG-6E-E)			V	OK
HYNIX	HYMP125U64CP8-S5	2GB	V		OK
	(HYNIX HY5PS1G831CFP-S5)			V	OK
Hynix		2GB	V		OK
	(Hynix HY5PS1G831CFP-S5C)			V	OK
KINGBOX	EP2GD2800PS	2GB	V		OK
	(Micron D9HNL)			V	OK
KINGMAX	KLDE88F-B8KB5[FHES]	2GB	V		OK
	(KINGMAX KKB8FFBXF-CFA-25A)			V	OK
KINGSTON	KVR800D2N5/2G	2GB	V		OK
	(ELPDA E1108ACSE-8E-E)			V	OK
Micron	MT16HTF25664AY-80EE1	2GB	V		OK
	(MICRON D9HNQ)			V	OK

Nanya	NT2GT64U8HC0BY-AC (Nanya NT5TU128M8CE-AC)	2GB	V	V	OK
					OK
OCZ	OCZ2P8004GK (鐵殼)	2GB	V	V	OK
					OK
PSC	AL7E8F73C-8E1 (PSC A3R1GE3CFF-G8E)	2GB	V	V	OK
					OK
SEC	M378T5663QZ3-CF7 (SEC K4T1G084QQ-HCF7)	2GB	V	V	OK
					OK
Qimonda	HYS64T256020EU-25F-C2 (Qimonda HYB18T1G800C2F-25F)	2GB	V	V	OK
					OK
Qimonda	HYS64T256020EU-2.5-C2 (Qimonda HYB18T1G800C2F-2.5)	2GB	V	V	OK
					OK
Supertalent	T800UB2GC5 (鐵殼)	2GB	V	V	OK
					OK
TakeMS	TMS2GB264D082-805AP (TakeMS MS18T1G80-25F)	2GB	V	V	OK
					OK
Transcend	JM800QLU-2G (Transcend TQ243PCF8)	2GB	V	V	OK
					OK
UMAX	D48002GP0-73BCU (UMAX U2S24D30TP-8E)	2GB	V	V	OK
					OK
Aeneon	AET960UD00-25DA18X Aeneon AET13R25DA	4GB	V	V	OK
					OK

PC 6400(DDRII 800) ECC

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
HYNIX	HYMP564U72CP8-S5 (HYNIX HY5PS12821CFP-S5) ECC	512MB	OK	OK	OK
			OK	OK	OK
HYNIX	HYMP512U72CP8-S5 (HYNIX HY5PS12821CFP-S5) ECC	1GB	OK	OK	OK
			OK	OK	OK

PC 8500(DDRII 1066)

	Model	Size	2 DIMMs	4 DIMMs	R.S.T
Kinaston	KVR1066D2N7/512 (Elpida E5108AJBG-1J-E)	512MB	OK	OK	OK
			OK	OK	OK
Elixir	M2Y1G64TU8HC4B-BD (ELIXIR N2TU51280CE-BD)	1GB	OK	OK	OK
			OK	OK	OK
KINGMAX	KLED48F-A8K15[FQAS] (Kingmax KKA8FFIXF-JFS-18A)	1GB	OK	OK	OK
			OK	OK	OK
Kingston	KVR1066D2N7/1G (Elpida E5108AJBG-1J-E)	1GB	OK	OK	OK
			OK	OK	OK