

**P4M900-M4 PCB 6.0/6.1**

Brand	Model	Size	Type
ADATA	VD29608A8A-25EG	1G	DDR2 800
ADATA	E2508AB-GE-E	512MB	DDR2 800
ADATA	AD5G3H3160F1C32	512MB	DDR2 667
CORSAIR	64M8CEFG PS0900367	512MB	DDR2 667
CORSAIR	M11100532 32M8CEC	512MB	DDR2 667
CORSAIR	4MB41 D9CHM	256MB	DDR2 533
APACER	E2509AB-GE-E	512MB	DDR2 800
APACER	AM4B5708GQJS7E0714C	1G	DDR2 667
APACER	AM4B5716FEJS5D0617B	256MB	DDR2 533
APACER	AM4B5708EQJ-5D	512MB	DDR2 533
GEIL	GL2L64M088BA18W	512MB	DDR2 800
GEIL	GL2L64M088BA18W	512MB	DDR2 667
GIGARAM	DD2640800-533	512MB	DDR2 533
HYNIX	HY5PS12821-FP S5	1G	DDR2 800

HYNIX	HY5PS12821F-C4	1G	DDR2 533
HYNIX	HY5PS121621	256MB	DDR2 533
INFINEON	HYB18T512160AF-3.7A	256MB	DDR2 533
JUST YOUNG	DDR2640800-667	512MB	DDR2 667
KUK	32080-D53 H632	256MB	DDR2 533
KINGBOX	EPD264082200-3	512MB	DDR2 800
KINGBOX	DDR2640800-667	512MB	DDR2 667
KINGBOX	64MX8 D2-E	1G	DDR2 533
KINGBOX	EDD264082200-5	512MB	DDR2 533
KINGSTEK	KST648667705LN	1G	DDR2 667
KINGSTEK	AET94F370A	256MB	DDR2 533
KINGTIGER	AET93F30D	1G	DDR2 667
KINGTIGER	KTG667PS6408NST-C6	512MB	DDR2 667

KINGXCON	KD225632UDX624-533	256MB	DDR2 533
LEADMAX	LD5PS12821F-Y5	512MB	DDR2 667
PACCOM	HYB18T512160AF-3.7A	256MB	DDR2 533
PQI	PQD2648S25R	1G	DDR2 800
PQI	PQD2648N25R	512MB	DDR2 800
PQI	PQD23216S25R	512MB	DDR2 800
PQI	PQB2328S38	512MB	DDR2 533
SAMSUNG	K4T51083QC	512MB	DDR2 800
SAMSUNG	K4T51163QC-ZCE6	256MB	DDR2 667
SAMSUNG	K4T51083QC	512MB	DDR2 533
SAMSUNG	K4T56083QF-GCD5	256MB	DDR2 533
SEC	K4T51083QC	512MB	DDR2 533
TEAM GROUP	TXDD1024M1000H C5	1G	DDR2 1000
TEAM GROUP	TXDD1024M800H C4	1G	DDR2 800
Kingston	HYB18T512160AF-3.7	256MB	DDR2 533
KINGMAX	KKA8FFBXF-QFF-30A	1G	DDR2 667

KINGMAX	K4T56083QF-GCD5	256MB	DDR2 533
ELPIDA	E2508AB-GE-E	512MB	DDR2 800
ELPIDA	E5108AE-6E-E	512MB	DDR2 667
ELPIDA	E5108AE-5C-E	512MB	DDR2 533
ELPIDA	E5116AB-5C-E	256MB	DDR2 533
ELIXIR	N2TV51280AE-3C	512MB	DDR2 667
ELIXIR	N2TU51280AF-37B	512MB	DDR2 533
ELIXIR	N2TU51280AF-37B	256MB	DDR2 533
ELIXIR	N2TU51216AF-37B	256MB	DDR2 533

This is not a full listing but a memory guide used for testing.

\* The listed Memory Speed only for references, the actual running speed will depend to the system specification.