

DDR 400 QVL for ASUS P4P800 Deluxe, P4P800 Motherboards

(For optimum performance and overclocking stability)

Size	Vendor	Model	Brand		Component	A*	B*	C*
256MB	Apacer	77.10636.465	SAMSUNG	SS	K4H560838D-TCC4	V	V	V
512MB	Apacer	77.10736.464	SAMSUNG	DS	K4H560838D-TCC4	V	V	V
256MB	Transcend	TS32MLD64V4F3	SAMSUNG	SS	K4H560838D-TCC4	V	V	-
256MB	Transcend	TS32MLD64V4F3	MOSEL	SS	V58C2256804SAT5	V	V	-
512MB	Transcend	TS64MLD64V4F3	SAMSUNG	DS	K4H560838D-TCC4	V	V	-
512MB	Transcend	TS64MLD64V4F3	Mosel	DS	V58C2256804SAT5	V	V	V
256MB	A DATA	MDGAD5F3G315B1EC2	ADATA	SS	ADD8608A8A-5B	V	V	-
256MB	A DATA	MDOWB5F3G316B1EAE	Winbond	SS	W942508BH-5	V	V	-
256MB	A DATA	MDOSS6F3G31JB1EAE	SAMSUNG	SS	K4H560838D-TCC4	V	V	-
256MB	MICRON	MT16VDDT3264AG-403B2	MICRON	DS	MT46V16M8-5TESB	V	V	-
128MB	Infineon	HYS64D16301GU-5-B	Infineon	SS	HYB25D256160BT-5B	V	V	V
256MB	Infineon	HYS64D32300GU-5-B	Infineon	SS	HYB25D256800BT-5B	V	V	V
512MB	Infineon	HYS64D64320GU-5-B	Infineon	DS	HYB25D256800BT-5B	V	V	-
256MB	Winbond	W9425GCDB-5	Winbond	SS	W942508CH-5	V	V	V
512MB	Winbond	W9451GCDB-5	Winbond	DS	W942508CH-5	V	V	V
256MB	SAMSUNG	M368L3223ETM-CCC	SAMSUNG	SS	K4H560838E-TCCC	V	V	V
512MB	SAMSUNG	M368L6423ETM-CCC	SAMSUNG	DS	K4H560838E-TCCC	V	V	V
256MB	TwinMOS	M2G9108AFATT9FD81AA4T	TwinMOS	SS	TMD7608F8E50D	V	V	V
512MB	TwinMOS	M2G9J16AGATT9F081AA4T	TwinMOS	DS	TMD7608F8E50D	V	V	-
256MB	TwinMOS	M2S9I08AFAPS9F0811A-T	PSC	SS	A2S56D30ATP	V	V	V
256MB	Hynix	HYMD232646B8J-D43 AA	Hynix	SS	HY5DU56822BT-D43	V	V	V
512MB	Hynix	HYMD264646B8J-D43 AA	Hynix	DS	HY5DU56822BT-D43	V	V	V
512MB	PSC	AL6D8A53TK1-5B	PSC	DS	A2S56D30ATP	V	V	V
256MB	Kingston	KHX3500/256	N/A	SS	N/A	V	V	-

512MB	Corsair	CMX512-3500C2 XMS3502v1.1	N/A	DS	N/A	V	V	-
256MB	Corsair	CMX256-3500C2 XMS3502v1.1	N/A	SS	N/A	V	V	-
256MB	MICRON	MT8VDDT3264AG-40BC4	MICRON	SS	MT46V32M8TG-5BC	V	V	V
512MB	MICRON	MT16VDDT6464AG-40BC4	MICRON	DS	MT46V32M8TG-5BC	V	V	V
256MB	ATP	AG32L64T8SQC4S	SAMSUNG	SS	K4H560838D-TCC4	V	V	V
512MB	ATP	AG64L64T8SQC4S	SAMSUNG	DS	K4H560838D-TCC4	V	V	V
256MB	CENTURY	DXV6S8SSCCD3K27C	SAMSUNG	SS	K4H560838D-TCCC	V	V	V
512MB	CENTURY	DXV2S8SSCCD3K27C	SAMSUNG	DS	K4H560838D-TCCC	V	V	V
512MB	Corsair	CMX512-3500C2 XMS3502v1.1	N/A	DS	N/A	V	V	-
256MB	Corsair	CMX256A-3500C2PT	N/A	SS	N/A	V	V	-
512MB	TAKEMS	MS64D64020U-5	TAKEMS	DS	MS25D25680S-5	V	V	-
256MB	OCZ	PC3500	OCZ	SS	X4W560840A-40	V	V	-
256MB	GEIL	PC3500	N/A	SS	N/A	V	V	V
256MB	Brain Power	B6U808-256M-SAM-400	SAMSUNG	SS	K4H560838D-TCCC	V	V	V
512MB	Brain Power	B6U808-512M-SAM-400	SAMSUNG	DS	K4H560838D-TCCC	V	V	V
256MB	Kingston	KVR400X64C3A/256	hynix	SS	HY5DU56822BT-D43	V	V	-
512MB	Kingston	KVR400X64C3A/512	hynix	DS	HY5DU56822BT-D43	V	V	V
256MB	Kingston	KVR400X72C3A/256	Mosel	SS	V58C2256804SAT5	V	V	V
512MB	Kingston	KVR400X72C3A/512	Mosel	DS	V58C2256804SAT5	V	V	V
128MB	NANYA	NT128D64SH4B1G-5T	NANYA	SS	NT5DS16M16BT-5T	V	V	V
256MB	NANYA	NT256D64S88B1G-5T	NANYA	SS	NT5DS32M8BT-5T	V	V	V
256MB	A DATA	MDOAD5F3G31YB1EZ2	ADATA	SS	ADD8608A8A-58	V	V	V

A* : Supports one modular 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