

DDR 400 QVL for ASUS A8V Series Motherboards

Size	Vendor	Model	Brand	SS/DS	Component	DIMM socket support (Optional)		
						A*	B*	C*
256MB	KINGSTON	KVR400X64C3A/256	Hynix	SS	HY5DU56822BT-D43	v	v	v
512MB	KINGSTON	KVR400X64C3A/512	Hynix	DS	HY5DU56822BT-D43	v	v	v
256MB	KINGSTON	KVR400X72C3A/256	Mosel	SS	V58C2256804SAT5(ECC)	v	v	v
512MB	KINGSTON	KVR400X72C3A/512	Mosel	DS	V58C2256804SAT5(ECC)	v	v	v
256MB	KINGSTON	KVR400X64C3A/256	Infineon	SS	HYB25D256800BT-5B	v	v	v
512MB	KINGSTON	KVR400X64C3A/512	Infineon	DS	HYB25D256809BT-5B	v	v	v
256MB	KINGSTON	KVR400X64C3A/256	KINGSTON	SS	D3208DL2T-5	v	v	v
512MB	KINGSTON	KVR400X64C3A/512	KINGSTON	DS	D328DIB-50	v	v	v
512MB	KINGSTON	KHX3200A/512	N/A	DS	Heat-Sink Package	v	v	v
256MB	SAMSUNG	M381L3223ETM-CCC	SAMSUNG	SS	K4H560838E-TCCC(ECC)	v	v	v
512MB	SAMSUNG	M381L6423ETM-CCC	SAMSUNG	DS	K4H560838E-TCCC(ECC)	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	SAMSUNG	M368L3223FTN-CCC	SAMSUNG	SS	K4H560838F-TCCC	v	v	v
512MB	SAMSUNG	M368L6423FTN-CCC	SAMSUNG	DS	K4H560838F-TCCC	v	v	v
512MB	Hynix	HYMD264646B8J-D43 AA	Hynix	DS	HY5DU56822BT-D43	v	v	v
256MB	MICRON	MT8VDDT3264AG-40BCB	MICRON	SS	MT46V32M8TG-5BC	v	v	v
512MB	MICRON	MT16VDDT6464AG-40BCB	MICRON	DS	MT46V32M8TG-5BC	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	v
256MB	Infineon	HYS64D32300HU-5-C	Infineon	SS	HYB25D256800CE-5C	v	v	v
512MB	Infineon	HYS64D64320HU-5-C	Infineon	DS	HYB25D256800CE-5C	v	v	v

256MB	CORSAIR	CMX256A-3200C2PT	Winbond	SS	W942508BH-5	v	v	v
512MB	CORSAIR	CMX512-3200C2	Winbond	DS	Heat-Sink Package	v	v	v
512MB	CORSAIR	VS512MB400	VALUE seLecT	DS	VS32M8-5	v	v	v

Notes

A* : Supports one module inserted in DIMM_B1 slot

B* : Supports one pair of modules inserted into the blue 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