

## A7V600-X DDR400 Qualified Vendor List

The following table lists the PC3200-DDR400 memory modules that have been tested and qualified for use with this motherboard. Make sure to use only the tested and qualified DDR400 DIMMs listed below.

Size	Vendor	Model	Brand	SS/ DS	Component	One DIMM*	Two DIMM**
256MB	TwinMos	M2G9I08AFATT9F081AA4T	TwinMos	SS	TMD7608F8E50D	v	v
512MB	TwinMos	M2G9J16AGATT9F081AA4T	TwinMos	DS	TMD7608F8E50D		v
256MB	Apacer	77.10636.465	Samsung	SS	K4H560838D-TCC4	v	
256MB	Transcend	TS32MLD64V4F3	Samsung	SS	K4H560838D-TCCC	v	
256MB	ADATA	MDOSS6F3G31JB1EAE	Samsung	SS	K4H560838D-TCC4	v	
256MB	ADATA	MDOWB5F3G316B1EAE	Winbond	SS	W942508BH-5	v	v
256MB	GEIL	MAG32UL6464D2TG5A-KC	GEIL	SS	GL3LC32G88TG-5A	v	
256MB	Kingston	KVR400X64C25/256	Winbond	SS	W942508BH-5	v	v
256MB	Kingston	KVR400X64C3A/256	Hynix	SS	HY5DU56822BT-D43	v	
512MB	Kingston	KVR400X64C3A/512	Hynix	DS	HY5DU56822BT-D43	v	
256MB	Winbond	W9425GCDB-5	Winbond	SS	W942508CH-5	v	
256MB	Samsung	M368L3223ETM-CCC	Samsung	SS	K4H560838E-TCCC	v	v
512MB	Samsung	M368L6423ETM-CCC	Samsung	DS	K4H560838E-TCCC		v
256MB	Hynix	HYMD232646B8J-D43 AA	Hynix	SS	HY5DU56822BT-D43	v	
512MB	Hynix	HYMD264646B8J-D43 AA	Hynix	DS	HY5DU56822BT-D43	v	
512MB	PSC	AL6D8A53T1-5B	PSC	DS	A2S56D30ATP	v	
256MB	TwinMos	M2S9I08AFAPS9F0811A-T	PSC	SS	A2S56D30ATP	v	v
512MB	KINGMAX	MPXB62D-68KX3	Kingmax	DS	KDL684T4AA-50	v	v
512MB	Micron	MT16VDDT6464AG-40BC4	Micron	DS	MT46V32M8TG-5BC	v	v
256MB	ATP	AG32L64T8SQC4S	Samsung	SS	K4H560838D-TCC4	v	
256MB	NANYA	NT256D64S88B1G-5T	NANYA	SS	NT5DS32M8BT-5T	v	v
512MB	NANYA	N512D64S8HB1G-5T	NANYA	DS	NT5DS32M8BT-5T	v	v
256MB	TwinMos	M2G9I08AFTT9F0811DDT	TwinMos	SS	TMD7608F8E50B	v	
512MB	ATP	AG28L64T8SMC4M	Samsung	DS	MT46V64M4TG-5BC	v	
256MB	Brain Power	B6U808-256M-SAM-400	Samsung	SS	K4H560838D-TCC4	v	

512MB	Brain Power	B6U808-512M-SAM-400	Samsung DS	K4H560838D-TCC4	v	
512MB	Transcend	TS64MLD64V4F3	Mosel DS	HY5DU56822BT-D43	v	
256MB	Century	DXV6S8SSCCD3K27C	Samsung SS	K4H560838D-TCCC	v	

A\* : Supports one modul inserted in any slot.

B\* : Supports one pair of moduls inserted into any two slots.