

Table A: DDR2 (memory module) QVL (Qualified Vendor List)

The following DDR2 667/533/400 memory modules have been tested and qualified for use with this motherboard.

Type	Size	Vendor	Module Name	
DDR2 400	512 M B	TwinMos	m s u n g K 4 T 5 1 0 8 3 Q B - G C C C	
		Corsair	A e n e o n A E T 9 4 F - 3 7 0	
		Corsair	V C 2 5 6 M B 5 3 3 D 2 4 P B 1 1 D 9 C H M	
	256 M B	Elpida	E 2 5 0 8 A A - D F - E	
		Hynix	H Y 5 P S 1 2 1 6 2 1	
		Kingston	E l p i d a E 5 1 1 6 F - 5 C - E	
		Kingmax	H y n i x H Y 5 P S 1 2 1 6 2 1	
		Kingston	I n f i n e o n H Y B 1 8 T 5 1 2 2 6 0 A F - 3 . 7	
		Nanya	N T 5 T U 3 2 M 1 6 A G - 3 7 B	
		Ramaxel	E l p i d a E 5 1 1 6 A F - 5 C - E	
		Ramaxel	5 P B 4 2 D 9 D C D	
		Aeneon	A E T 9 3 F 3 7 0	
		Aeneon	A E T 9 4 F 3 7 0	
		Corsair	S a m s u n g K 4 T 5 1 0 8 3 Q B - Z C D 5	
		Elpida	0 4 1 8 0 W B 0 1	
		Hynix	H Y 5 P S 1 2 8 2 1	
		Infineon	H Y 8 1 8 T 5 1 2 8 0 0 A F 3 7 3 3 3 4 6 7 7 8	
		Kingston	H y n i x H Y B 1 8 T 5 1 2 8 0 0 A F 3 7	
	Kingston	H y n i x H Y 5 P S 1 2 8 2 1		
	PQI	P Q I P Q B 2 6 4 8 D 3 8 R 0 7 0 1		
	Ramaxel	P C 2 - 4 2 0 0 U - 4 4 4 L F 6 A D 1 1 D 9 C T		
	Ramaxel	5 P B 3 2 D 9 D C N		
	Samsung	K 4 T 5 1 0 8 3 Q C		
	Samsung	K 4 T 5 1 0 8 3 Q F - Z C D 5		
	Twinmos	E l p i d a E 5 1 0 8 A B - 5 C - E		
	Apacer	E l p i d a E 5 1 0 8 A B - 5 C - E		
	Geil	A 0 1 6 E 2 8 6 4 T 2 A G 8 A K T 5 H 1 2 0 0 0 1		
	Infineon	H Y 8 1 8 T 5 1 2 8 0 0 A F 3 7 3 3 3 4 4 5 3 9		
	Kingmax	K K E A 8 8 E 4 A A K G - 3 7		
	PQI	P Q I P Q B 2 6 4 8 D 3 8 R 0 6 5 1		
	UMAX	U 2 S 1 2 D 3 0 T P - 5 C		
	DDR2 533	512 M B	Infineon	H Y S 6 4 T 3 2 5 0 0 1 H U - 3 - A
			Ramxel	H Y B 1 8 T 2 5 6
Ramxel			5 N B 3 1 D 9 D C G	
256 M B		A-DATA	A D 2 9 6 0 8 A 8 8 - 3 E G	
		Corsair	C o r s a i r K 4 T 5 1 0 8 Q C	
		Corsair	V A L U E S E L E C T 3 2 M 8 C E C	
		GEIL	G E I L G L 2 L 6 4 M 0 8 8 B A 3 0 A W	
		GEIL	G L 2 L 6 4 M 0 8 8 B A 1 8 W	
		Ramxel	5 L B 3 1 D 9 D C L	
		Samsung	K 4 T 5 1 0 8 3 Q C	
		Sync	M a x 0 4 4 0 0 W B 0 1 R 0 5 0 0 0 8 A	
		Transcend	J e t R a m J 1 2 Q 3 A B - 6	
		Transcend	S E L 5 2 0 Z C E 6 K 4 T 5 1 0 8 3 Q C	
		Twinmos	T M M 6 2 0 8 G 8 M 3 0 B	
		Apacer	E l p i d a A M 4 B 5 7 0 8 G E W S 7 E - 0 6 3 7 F	
		Infineon	H Y B 1 8 T 5 1 5 1 2 8 0 0 B F 3 S	
		PQI	P Q I P Q B 2 6 4 8 D 3 8 R 0 6 4 8	
		Samsung	K 4 T 5 1 0 8 3 Q C	
UMAX		U 2 S 1 2 0 3 0 T P - 6 E T B F 6 1 4 - L 9 3 G		
1 G B		Infineon	H Y S 6 4 T 3 2 5 0 0 1 H U - 3 - A	
		Ramxel	H Y B 1 8 T 2 5 6	
		Ramxel	5 N B 3 1 D 9 D C G	
		A-DATA	A D 2 9 6 0 8 A 8 8 - 3 E G	
		Corsair	C o r s a i r K 4 T 5 1 0 8 Q C	
		Corsair	V A L U E S E L E C T 3 2 M 8 C E C	
		GEIL	G E I L G L 2 L 6 4 M 0 8 8 B A 3 0 A W	
		GEIL	G L 2 L 6 4 M 0 8 8 B A 1 8 W	
		Ramxel	5 L B 3 1 D 9 D C L	
		Samsung	K 4 T 5 1 0 8 3 Q C	
		Sync	M a x 0 4 4 0 0 W B 0 1 R 0 5 0 0 0 8 A	
		Transcend	J e t R a m J 1 2 Q 3 A B - 6	
		Transcend	S E L 5 2 0 Z C E 6 K 4 T 5 1 0 8 3 Q C	
		Twinmos	T M M 6 2 0 8 G 8 M 3 0 B	
	Apacer	E l p i d a A M 4 B 5 7 0 8 G E W S 7 E - 0 6 3 7 F		
Infineon	H Y B 1 8 T 5 1 5 1 2 8 0 0 B F 3 S			
PQI	P Q I P Q B 2 6 4 8 D 3 8 R 0 6 4 8			
Samsung	K 4 T 5 1 0 8 3 Q C			
UMAX	U 2 S 1 2 0 3 0 T P - 6 E T B F 6 1 4 - L 9 3 G			

Installing the Motherboard