

**Qualified Vendors List (QVL)**  
**DDR2 533**

Size	Vendor	Model	Side(s)	Component	DIMM socket support (Optional)		
					A*	B*	C*
256MB	Kingston	KVR533D2N4/256	SS	E5116AB-5C-E	V	V	V
256MB	Kingston	KVR533D2N4/256	SS	E5116AF-5C-E	V	V	V
512MB	Kingston	KVR533D2N4/512	DS	HY5PS56821F-C4	V	V	V
512MB	Kingston	KVR533D2N4/512	SS	HYB18T512800AF3733336550	V	V	V
1024MB	Kingston	KVR533D2N4/1G	DS	D6408TE7BL-37	V		
1024MB	Kingston	KVR533D2N4/1G	DS	5YD11D9GCT	V	V	V
256MB	Samsung	M378T3253FG0-CD5	SS	K4T56083QF-GCD5	V	V	V
512MB	Samsung	M378T6553BG0-CD5	SS	K4T51083QB-GCD5	V	V	V
512MB	Infineon	HYS64T64000GU-3.7-A	SS	HYB18T512800AC37SSS11511	V	V	
512MB	Infineon	HYS64T64000HU-3.7-A	SS	HYB18T512800AF37FSS29334	V	V	V
512MB	Micron	MT 16HTF6464AG-53EB2	DS	D9BOM	V	V	V
1024MB	Micron	MT 16HTF12864AY-53EA1	DS	D9CRZ	V	V	
512MB	Corsair	VS512MB533D2	DS	MIII0052532M8CEC	V	V	V
512MB	Elpida	EBE51UD8ABFA-5C-E	SS	E5108AB-5C-E	V	V	V
512MB	Kingmax	KLBC28F-A8KB4	SS	KKEA88B4IAK-37	V	V	V
256MB	Kingmax	KLBB68F-36EP4	SS	E5116AB-5C-E	V	V	V
512MB	Kingmax	KLBC28F-A8EB4	SS	E5108AE-5C-E	V	V	V
512MB	PQI	MEAB-323LA	SS	D2-E04180W025	V	V	V
1024MB	PQI	MEAB-423LA	DS	D2-E04230W107	V	V	V
512MB	AENEON	AET660UD00-370A98Z	SS	AET93F370A G 0513	V	V	V
256MB	AENEON	AET560UD00-370A98Z	SS	AET94F370AWV34635G0520	V	V	V
512MB	AENEON	AET660UD00-370A98Z	SS	AET93F370A 3VV36328G 0522	V	V	V
512MB	AENEON	AET660UD00-370A98X	SS	AET93F370A 0518	V	V	V
1024MB	AENEON	AET760UD00-370A98Z	DS	AET93F370A 0551	V	V	V
1024MB	AENEON	AET760UD00-370A98S	DS	AET92F370A 0606	V	V	V
2048MB	AENEON	AET860UD00-370A08X	DS	AET03F370AFVV26176G 0542	V	V	V
512MB	VERITECH	GTP512HLTM46DG	SS	VTD264M8PC6G01A164129621	V	V	V
1024MB	VERITECH	GTP01GHLTM56DG	DS	VTD264M8PC6G01A164129621	V	V	V

附註:

A\* : Supports one module 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