

Qualified Vendors List (QVL) Standard table for user manual

Project Name: P3-PH4C

Size	Vendor	Chip No.	SS/DS	Part No.	DIMM socket support (Optional)		
					A*	B*	C*
DDR2 667 512MB	KINGSTON	E5108AE-6E-E	SS	KVR667D2N5/512	V	V	V
DDR2 667 1024MB	KINGSTON	E5108AE-6E-E	DS	KVR667D2N5/1G	V	V	V
DDR2 667 512MB	KINGSTON	E5108AE-6E-E	SS	KVR667D2E5/512	V	V	V
DDR2 667 256MB	KINGSTON	HYB18T256800AF3	SS	KVR667D2N5/256	V	V	V
DDR2 667 256MB	Qimonda	HYB18T512160AF-3S	SS	HYS64T32000HU-3S-A	V	V	V
DDR2 667 512MB	Qimonda	HYB18T512800AF3S	SS	HYS64T64000HU-3S-A	V	V	V
DDR2 667 1024MB	Qimonda	HYB18T512800AF3S	DS	HYS64T128020HU-3S-A	V	V	V
DDR2 667 256MB	Qimonda	HYB18T512160BF-3S	SS	HYS64T32000HU-3S-B	V	V	V
DDR2 667 512MB	Qimonda	HYB18T512800BF3S	SS	HYS64T64000HU-3S-B	V	V	V
DDR2 667 1024MB	Qimonda	HYB18T512800BF3S	DS	HYS64T128020HU-3S-B	V	V	V
DDR2 667 256MB	SAMSUNG	K4T51163QC-ZCE6	SS	M378T3354CZ0-CE6	V	V	V
DDR2 667 512MB	SAMSUNG	ZCE6K4T51083QC	SS	M378T6553CZ0-CE6	V	V	V
DDR2 667 1024MB	SAMSUNG	ZCE6K4T51083QC	DS	M378T2953CZ0-CE6	V	V	V
DDR2 667 512MB	Hynix	HY5PS12821AFP-Y5	SS	HYMP564U64AP8-Y5	V	V	V
DDR2 667 512MB	Hynix	HY5PS12821AFP-Y4	SS	HYMP564U64AP8-Y4	V	V	V
DDR2 667 256MB	ELPIDA	E2508AB-6E-E	SS	EBE25UC8ABFA-6E-E	V	V	
DDR2 667 512MB	ELPIDA	E5108AE-6E-E	SS	EBE51UD8AEFA-6E-E	V	V	V
DDR2 667 512MB	A-DATA	AD29608A8B-3EG	SS	M20AD5Q3H3163J1C52	V	V	V
DDR2 667 512MB	crucial	Heat-Sink Package	SS	BL6464AA663.8FD	V	V	V
DDR2 667 1024MB	crucial	Heat-Sink Package	DS	BL12864AA663.16FD	V	V	
DDR2 667 1024MB	Apacer	E5108AE-6E-E	DS	78.01092.420	V	V	V
DDR2 667 512MB	Transcend	E5108AE-6E-E	SS	TS64MLQ64V6J	V	V	V
DDR2 667 1024MB	Transcend	E5108AE-6E-E	DS	TS128MLQ64V6J	V	V	V
DDR2 667 512MB	Transcend	J12Q3AB-6	SS	JM367Q643A-6	V	V	V
DDR2 667 1024MB	Transcend	J12Q3AB-6	DS	JM388Q643A-6	V		V

Note:

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

C* : Supports 4 modules inserted into both the blue and black slots as two pairs of Dual-channel memory config