

Qualified Vendors List (QVL) DDR2 667 Standard table for user manual

Size	Vendor	Model	CL	Brand	Side(s)	Component	DIMM socket support (Optional)	
							A*	B*
256MB	Kingston	KVR667D2N5/256	N/A	Elpida	SS	E2508AB-6E-E	.	.
256MB	Kingston	KVR667D2N5/256	N/A	Kingston	SS	D3216TLSAKL3U	.	.
256MB	Kingston	KVR667D2N5/256	N/A	Infineon	SS	HYB18T256800AF3SW65 33154	.	.
512MB	Kingston	KVR667D2N5/512	N/A	Kingston	SS	D6408TE8WL-27	.	.
512MB	Kingston	KVR667D2N5/512	N/A	Elpida	SS	E5108AGBG-6E-E	.	.
1G	Kingston	KVR667D2N5/1G	N/A	Kingston	DS	D6408TE8WL-3	.	.
1G	Kingston	KVR667D2N5/1G	N/A	Kingston	DS	D6408TEBGGL3U	.	.
1G	Kingston	KVR667D2N5/1G	N/A	Elpida	DS	E5108AGBG-6E-E	.	.
512MB	Samsung	KR M378T6553CZ0-CE6	N/A	Samsung	SS	K4T51083QC	.	.
512MB	Samsung	KR M378T6453FZ0-CE6	N/A	Samsung	DS	K4T56083QF-ZCE6	.	.
512MB	Samsung	M378T6553CZ3-CE6	N/A	Samsung	SS	K4T51083QC-ZCE6	.	.
1G	Samsung	M378T2953CZ3-CE6	N/A	Samsung	DS	K4T51083QC-ZCE6	.	.
1G	Samsung	KR M378T2953CZ0-CE6	N/A	Samsung	DS	K4T51083QC-ZCE6	.	.
256MB	Qimonda	HYS64T32000HU-3S-A	N/A	Qimonda	SS	HYB18T512160AF-3SSSS17310	.	.
512MB	Qimonda	HYS64T32000HU-3S-A	N/A	Qimonda	SS	HYB18T5128000AF-3SSSS27416	.	.
512MB	Qimonda	HYS64T64000HU-3S-A	N/A	Qimonda	SS	HYB18T512800AF3SFSS05346	.	.
1G	Qimonda	HYS64T128020HU-3S-A	N/A	Qimonda	DS	HYB18T512800AF3SSSS28104	.	.
512MB	Corsair	VS512MB667D2	N/A	Corsair	SS	64M8CFEGPS0900647	.	.
512MB	Corsair	VS512MB667D2	N/A	Corsair	DS	MIII0052532M8CEC	.	.
1G	Corsair	VS1GB667D2	N/A	Corsair	DS	MID095D62864M8CEC	.	.
1G	Corsair	XMS2-5400	4	Corsair	DS	Heat-Sink Package	.	.
256MB	HY	HYMP532U64CP6-Y5 AB	5	Hynix	SS	HY5PS121621CFP-Y5	.	.
512MB	HY	HYMP564U64AP8-Y4 AA	N/A	Hynix	SS	HY5PS12821AFP-Y4	.	.
512MB	HY	HYMP564U64AP8-Y5 AA	N/A	Hynix	SS	HY5PS12821AFP-Y5	.	.
1G	HY	HYMP512U64AP8-Y5 AB	N/A	Hynix	DS	HY5PS12821AFP-Y5	.	.
1G	HY	HYMP512U64CP8-Y5 AB	5	Hynix	DS	HY5PS12521CFP-Y5	.	.
512MB	Kingmax	KLCC28F-A8EB5	N/A	Elpida	SS	E5108AE-6E-E	.	.
512MB	Kingmax	KLCC28F-A8KB5	N/A	Kingmax	SS	KKEA88B4LAUG-29DX	.	.
1G	Kingmax	KLCD48F-A8KB5	N/A	Kingmax	DS	KKEA88B4LAUG-29DX	.	.
512MB	Apacer	78.91092.420	N/A	Elpida	SS	E5108AE-6E-E	.	.
512MB	Apacer	AU512E667C5KBGC	5	Apacer	SS	AM4B5708MIJS7E0627B	.	.
512MB	Apacer	AU512E667C5KBGC	5	Apacer	SS	AM4B5708GQJS7E06332F	.	.
1G	Apacer	AU01GE667C5KBGC	N/A	Apacer	DS	AM4B5708GQJS7E0636B	.	.
1G	Apacer	78.01092.420	5	Elpida	DS	E5108AE-6E-E	.	.
1G	Apacer	AU01GE667C5KBGC	5	Apacer	DS	AM4B5708MIJS7E0627B	.	.
512MB	ADATA	M20EL5G3H3160B1C0Z	N/A	Elpida	SS	E5108AE-6E-E	.	.
512MB	ADATA	M20AD5G3H3166I1C52	N/A	ADATA	SS	AD29608A8A-3EG20648	.	.
512MB	ADATA	M20AD5G3H3166I1C52	N/A	ADATA	SS	AD29608A8A-3EG20718	.	.
1G	ADATA	M2OAD5G3I4176I1C52	N/A	ADATA	DS	AD29608A8A-3EG20645	.	.
512MB	VDATA	M2GVD5G3H31A4I1C52	N/A	VDATA	SS	VD29608A8A-3EC20615	.	.
512MB	VDATA	M2YVD5G3H31P4I1C52	N/A	VDATA	SS	VD29608A8A-3EG20627	.	.
512MB	VDATA	M2GVD5G3H166I1C52	N/A	VDATA	SS	VD29608A8A-3EG20637	.	.
1G	VDATA	M2GVD5G3I41P6I1C52	N/A	VDATA	DS	VD29608A8A-3EG20627	.	.
1G	VDATA	M2GVD5G3I41C4I1C52	N/A	VDATA	DS	VD29608A8A-3EC20620	.	.
1G	VDATA	M2GVD5G3I4176I1C52	N/A	VDATA	DS	VD29608A8A-3EG20641	.	.
512MB	PSC	AL6E8E63B-6E1K	5	PSC	SS	A3R12E3GEF637BLC5N	.	.
1G	PSC	AL7E8E63B-6E1K	5	PSC	DS	A3R12E3GEF637BLC5N	.	.
256MB	Nanya	NT256T64UH4A1FY-3C	N/A	Nanya	SS	NT5TU32M16AG-3C	.	.
512MB	Nanya	NT512T64U88A1BY-3C	N/A	Nanya	SS	NT5TU64M8AE-3C	.	.
512MB	MDT	MDT 512MB	4	MDT	SS	18D51280D-30648	.	.
1G	MDT	MDT 1024MB	4	MDT	DS	18D51200D-30646	.	.
1G	MDT	MDT 1024MB	4	MDT	DS	18D51280D-30646E	.	.
1G	PQI	DDR2-667U 1G	N/A	Hynix	DS	HY5PS12821BFP-E3 A	.	.
512MB	AENEON	AET660UD00-30DA98Z	N/A	AENEON	SS	AET93F30DA 0552	.	.
512MB	AENEON	AET660UD00-30DB97X	5	AENEON	SS	AET93R300B 0634	.	.
1G	AENEON	AET760UD00-30DA98Z	N/A	AENEON	DS	AET93F30DA8EE47414G 0540	.	.
1G	AENEON	AET760UD00-30DA98Z	N/A	AENEON	DS	AET93F30DA 0604	.	.
1G	AENEON	AET760UD00-30DB97X	5	AENEON	DS	AET93R300B 0639	.	.

512MB	TAKEMS	TMS51B264C081-665QI	5	takeMS	SS	MS18T51280-3	.	.
512MB	TAKEMS	TMS51B264C081-665AP	5	takeMS	SS	MS18T51280-3S0627D	.	.
1G	TAKEMS	TMS1GB264C081-665QI	5	takeMS	DS	MS18T51280-3	.	.
1G	TAKEMS	TMS1GB264C081-665AE	5	takeMS	DS	MS18T51280-3SEA07100	.	.
1G	TAKEMS	TMS1GB264C081-665AP	5	takeMS	DS	MS18T51280-3SP0717A	.	.
512MB	VERITECH	GTP512HLTM45EG	N/A	VERITECH	SS	VTD264M8PC6G01A164129621	.	.
1G	VERITECH	GTP01GHLTM55EG	N/A	VERITECH	DS	VTD264M8PC6G01A164129621	.	.
512MB	GEIL	GX21GB5300DC	4	GEIT	SS	Heat-Sink Package	.	.
512MB	TEAM	TVDD512M667C5	N/A	TEAM	SS	T2D648MT-6	.	.
1G	TEAM	TVDD1.02M667C4	N/A	TEAM	DS	T2D648PT-6	.	.
512MB	Century	CENTURY 512MB	N/A	Nanya	SS	NT5TU64M8AE-3C	.	.
512MB	Century	CENTURY 512MB	N/A	Hynix	SS	HY5PS12821AFP-Y5	.	.
1G	Century	CENTURY 1G	N/A	Hynix	DS	HY5PS12821AFP-Y5	.	.
1G	Century	CENTURY 1G	N/A	Nanya	DS	NT5TU64M8AE-3C	.	.
512MB	KINGBOX	512MB 667MHz	N/A	KINGBOX	SS	EPD264082200-4	.	.
1G	KINGBOX	DDRII 1G 667MHz	N/A	KINGBOX	DS	EPD264082200-4	.	.

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Size	Vendor	Model	CL	Brand	Side(s)	Component	DIMM socket support (Optional)	
							A*	B*
512MB	Kingston	KVR800D2N5/512	N/A	Samsung	SS	K4T51083QC-ZCE7	.	.
512MB	Kingston	KVR800D2N5/512	N/A	Promos	SS	V59C15T2804QBF25S0054707PEBP A	.	.
1G	Kingston	KVR800D2N5/1G	N/A	Samsung	DS	K4T51083QC-ZCE7	.	.
1G	Kingston	KHX6400D2LL/1G	N/A	Kingston	DS	Heat-Sink Package	.	.
1G	Kingston	KVR800D2N5/1G	N/A	Nanya	DS	NT5TU64M8BE-25C62321800CP	.	.
1G	Kingston	KHX6400D2LLK2/1GN	N/A	Kingston	DS	Heat-Sink Package	.	.
2G	Kingston	KHX6400D2K2/2G	N/A	Kingston	DS	Heat-Sink Package	.	.
512MB	Samsung	KR M378T6553CZ3-CE7	N/A	Samsung	SS	K4T51083QC-ZCE7	.	.
1G	Samsung	KR M378T2953CZ3-CE7	N/A	Samsung	DS	K4T51083QC-ZCE7	.	.
256MB	Qimonda	HYS64T32001HU-2.5-A	N/A	Qimonda	SS	HYB18T256800AF25SSS49313	.	.
512MB	Qimonda	HYS64T64020HU-2.5-A	N/A	Qimonda	DS	HYB18T256800AF25SSS25063	.	.
1G	Corsair	CM2X1024-6400	5	Corsair	DS	Heat-Sink Package	.	.
1G	Corsair	XMS2-6400	4	Corsair	DS	Heat-Sink Package	.	.
1G	Corsair	XMS2-6400	5	Corsair	DS	Heat-Sink Package	.	.
512MB	HY	HYMP564U64AP8-S6 AA	N/A	Hynix	SS	HY5PS12821AFP-S6	.	.
512MB	HY	HYMP564U64BP8-S5 AB	N/A	Hynix	SS	HY5PS12821BFP-S5	.	.
512MB	HY	HYMP564U64CP8-S5 AB	5	Hynix	SS	HY5PS12821CFP-S5	.	.
1G	HY	HYMP512U64AP8-S6 AA	N/A	Hynix	DS	HY5PS12821AFP-S6	.	.
1G	HY	HYMP512U64BP8-S5 AB	5	Hynix	DS	HY5PS12821BFP-S5	.	.
1G	HY	HYMP512U64CP8-S5 AB	5	Hynix	DS	HY5PS12821CFPS5	.	.
2G	Apacer	AHU02GE800C5N1C	5	Apacer	DS	Heat-Sink Package	.	.
512MB	ADATA	M20AD6G3H3160I1E58	N/A	ADATA	SS	AD29608A8A-25EG80720	.	.
512MB	VDATA	M2GVD6G3H3160I1E53	N/A	VDATA	SS	VD29608A8A-25EG30648	.	.
1G	VDATA	M2GVD6G3I4170I1E53	N/A	VDATA	DS	VD29608A8A-25EG30647	.	.
512MB	PSC	AL6E8E63B-8E1K	5	PSC	SS	A3R12E3HEF641B9A05	.	.
1G	PSC	AL7E8E63B-8E1K	5	PSC	DS	A3R12E3HEF641B9A05	.	.
512MB	AENEON	AET660UD00-25DB98X	N/A	AENEON	SS	AET93F25DB 0621	.	.
1G	AENEON	AET760UD00-25DB97X	5	AENEON	DS	AET93R25DB 0640	.	.
512MB	SIS	SLY264M8-JGE-3	N/A	SIS	SS	DDRII6408-8E 7212	.	.
1G	SIS	SLY264M8-JGE-3	N/A	SIS	DS	DDRII6408-8E 7301	.	.
512MB	TAKEMS	TMS51B264C081-805EP	5	takeMS	SS	MS18T51280-2.5P0710	.	.
1G	TAKEMS	TMS1GB264C081-805EP	5	takeMS	DS	MS18T51280-2.5P0716	.	.
512MB	VERITECH	GTU512HLTXX4EG	N/A	Veritech	SS	VTD264M8PC4G03A169045648	.	.
1G	VERITECH	GTU01GHLTXX4EG	N/A	Veritech	DS	VTD264M8PC4G03A169045648	.	.
1G	UMAX	1GB,DDR2,PC6400	5	UMAX	DS	U2S12D30TP-8E	.	.

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Size	Vendor	Model	CL	Brand	Side(s)	Component	DIMM socket support (Optional)	
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Size	Vendor	Model	CL	Brand	Size(s)	Component	A*	B*
512MB	Kingston	KHX8500D2/512	N/A	Kingston	SS	Heat-Sink Package	▪	▪
512MB	Kingston	KHX8500D2K2/1GN	N/A	Kingston	SS	Heat-Sink Package	▪	▪
1G	Kingston	KHX8500D2K2/2GN	N/A	Kingston	SS	Heat-Sink Package	▪	▪
512MB	Apacer	78.9AG9S.9L5	5	Apacer	SS	Heat-Sink Package	▪	▪
1G	Apacer	78.0AG9S.BN4	5	Apacer	DS	Heat-Sink Package	▪	▪
1G	Corsair	CM2X1024-8500C5	N/A	Corsair	DS	Heat-Sink Package	▪	▪
1G	Corsair	CM2X1024-8500C5D	5	Corsair	DS	Heat-Sink Package	▪	▪
512MB	ADATA	M2OMIDG3H3160INC5Z	5	ADATA	SS	Heat-Sink Package	▪	▪
1G	ADATA	M2OMIDG314720INC5Z	5	ADATA	DS	Heat-Sink Package	▪	▪
512MB	AENEON	AXT660UD00-19DC97X	5	AENEON	SS	Heat-Sink Package	▪	▪
1G	AENEON	AXT760UD00-19DC97X	5	AENEON	DS	Heat-Sink Package	▪	▪
1G	OCZ	OCZ2N1066SR2DK	N/A	OCZ	DS	Heat-Sink Package	▪	▪
1G	OCZ	OCZ2N10662GK	N/A	OCZ	DS	Heat-Sink Package	▪	▪
512MB	Kingbox	EP512D21066PS	N/A	Micron	SS	6QD22D9GCT	▪	▪

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