

Qualified Vendors List (QVL) Standard table for user manual

Project Name:K8V-X SE

Size	Vendor	Model	CL	Brand	SS/DS	Component	DIMM socket support (Optional)	
							A*	B*
256MB	KINGSTON	KVR400X64C3A/256	N/A	Hynix	SS	HY5DU56822BT-D43	V	V
512MB	KINGSTON	KVR400X64C3A/512	N/A	Hynix	DS	HY5DU56822BT-D43	V	V
256MB	KINGSTON	KVR400X64C3A/256	N/A	Infineon	SS	HYB25D256800BT-5B	V	V
512MB	KINGSTON	KVR400X64C3A/512	N/A	Infineon	DS	HYB25D256809BT-5B	V	V
256MB	KINGSTON	KVR400X64C3A/256	N/A	KINGSTON	SS	D3208DL2T-5	V	V
512MB	KINGSTON	KHX3200A/512	N/A	N/A	DS	N/A	V	V
1024MB	KINGSTON	KVR400X64C3A/1G	3	N/A	DS	HYB25D512800BE-5B	V	V
1024MB	KINGSTON	KHX3200ULK2/1G	2	N/A	DS	N/A	V	V
256MB	SAMSUNG	M368L3223ETM-CCC	N/A	SAMSUNG	SS	K4H560838E-TCCC	V	V
256MB	SAMSUNG	M368L3223FTN-CCC	3	SAMSUNG	SS	K4H560838F-TCCC	V	V
512MB	SAMSUNG	M368L6423FTN-CCC	3	SAMSUNG	DS	K4H560838F-TCCC	V	V
512MB	SAMSUNG	M368L6523BTM-CCC	3	SAMSUNG	SS	K4H510838B-TCCC	V	V
256MB	MICRON	MT8VDDT3264AG-40BCB	N/A	MICRON	SS	MT46V32M8TG-5BC	V	V
512MB	MICRON	MT16VDDT6464AG-40BCB	N/A	MICRON	DS	MT46V32M8TG-5BC	V	V
256MB	Infineon	HYS64D32300HU-5-C	3	Infineon	SS	HYB25D256800CE-5C	V	V
512MB	Infineon	HYS64D64320HU-5-C	N/A	Infineon	DS	HYB25D256800CE-5C	V	V
256MB	Infineon	HYS64D32301HU-5-C	3	Infineon	SS	HYB25D512160CE-5C	V	V
512MB	Infineon	HYS64D64300HU-5-C	3	Infineon	SS	HYB25D512800CE-5C	V	V
1024MB	Infineon	HYS64D128320HU-5-C	3	Infineon	DS	HYB25D512800CE-5B	V	V
256MB	CORSAIR	CMX256A-3200C2PT	2	Winbond	SS	W942508BH-5	V	V
512MB	CORSAIR	CMX512-3200C2	2	Winbond	DS	N/A	V	V
512MB	CORSAIR	VS512MB400	2.5	VALUE seLecT	DS	VS32M8-5	V	V
1024MB	CORSAIR	TWINX2048-3200C2	3	N/A	DS	N/A	V	V
256MB	Hynix	HYMD232645D8J-D43	3	Hynix	SS	HY5DU56822DT-D43	V	V
512MB	Hynix	HYMD264646D8J-D43	3	Hynix	DS	HY5DU56822DT-D43	V	V
256MB	TwinMOS	M2G9I08AIAATT9F081AADT	2.5	TwinMOS	SS	TMD7608F8E50D	V	V
512MB	TwinMOS	M2G9J16AJATT9F081AADT	2.5	TwinMOS	DS	TMD7608F8E50D	V	V
512MB	TwinMOS	M2G9J16A8ATT9F081AADT	2.5	TwinMOS	DS	TMD7608F8E50D	V	V
256MB	Transcend	TS32MLD64V4F3	3	SAMSUNG	SS	K4H560838F-TCCC	V	
256MB	Apacer	77.10636.33G	3	Infineon	SS	HYB25D256800CE-5C	V	
512MB	Apacer	77.10736.33G	3	Infineon	DS	HYB25D256800CE-5C	V	
256MB	Apacer	77.10639.60G	2.5	ProMOS	SS	V58C2256804SCT5B	V	
256MB	A DATA	MDOSS6F3G31Y0K1E0Z	3	SAMSUNG	SS	K4H560838E-TCCC	V	
512MB	A DATA	MDOSS6F3H41Y0N1E0Z	3	SAMSUNG	DS	K4H560838F-TCCC	V	V
256MB	A DATA	MDOHY6F3G31Y0N1E0Z	3	Hynix	SS	HY5DU56822CT-D43	V	V
512MB	A DATA	MDOHY6F3H41Y0N1E0Z	3	Hynix	DS	HY5DU56822CT-D43	V	V
256MB	A DATA	MDOAD5F3G31Y0D1E02	2.5	N/A	SS	ADD8608A8A-5B	V	
512MB	A DATA	MDOAD5F3H41Y0D1E02	2.5	N/A	DS	ADD8608A8A-5B	V	V
256MB	PSC	AL5D8B53T-5B1K	2.5	PSC	SS	A2S56D30BTP	V	V
512MB	PSC	AL6D8B53T-5B1K	2.5	PSC	DS	A2S56D30BTP	V	V
256MB	KINGMAX	MPXB62D-38KT3R	N/A	N/A	SS	KDL388P4LA-50	V	
256MB	NANYA	NT256D64S88C0G-5T	3	N/A	SS	NT5DS32M8CT-5T	V	V
512MB	NANYA	NT512D64S8HC0G-5T	3	N/A	DS	NT5DS32M8CT-5T	V	V
256MB	NANYA	NT256D64SH4B0G-5T	3	N/A	SS	NT5DS32M16BT-5T	V	
512MB	NANYA	NT512D64S88B0G-5T	3	N/A	DS	NT5DS64M8BT-5T	V	
256MB	BRAND	B6U808-256M-SAM-400	N/A	SAMSUNG	SS	K4H560838D-TCC4	V	V
512MB	BRAND	B6U808-512M-SAM-400	N/A	SAMSUNG	DS	K4H560838D-TCC4	V	V
512MB	CENTURY	DXV2S8SSCCE3K27E	N/A	SAMSUNG	DS	K4H560838E-TCCC	V	V
512MB	CENTURY	DXV2S8EL5BM3T27C	N/A	N/A	DS	DD2508AMTA	V	V
256MB	elixir	M2U25664DS88C3G-5T	3	elixir	SS	N2DS25680CT-5T	V	
512MB	elixir	M2U51264DS8HC1G-5T	3	elixir	DS	N2DS25680CT-5T	V	V
256MB	Kreton	N/A	N/A	VT	SS	VT3225804T-5	V	
512MB	Kreton	N/A	N/A	VT	DS	VT3225804T-5	V	V
256MB	Veritech	VT400FMV/2561103	3	VT	SS	VT56DD32M8PC-5	V	
512MB	Veritech	VT400FMV/5121003	3	VT	DS	VT56DD32M8PC-5	V	V
256MB	Pmi	MD44256VIT3208GMHA01	2.5	MOSEL	SS	V58C2256804SAT5B	V	V
512MB	Pmi	MD44512VIT3208GATA03	2.5	MOSEL	DS	V58C2256804SAT5B	V	V
256MB	ProMOS	V826632K24SCTG-D0	2.5	N/A	SS	V58C2256804SCT5B	V	V
512MB	ProMOS	V82664K24SCTG-D0	2.5	N/A	DS	V58C2256804SCT5B	V	V
256MB	Deutron	AL5D8C53T-5B1T	2.5	PSC	SS	A2S56D30CTP	V	
512MB	Deutron	AL6D8C53T-5B1T	2.5	PSC	DS	A2S56D30CTP	V	V
256MB	GEIL	GL5123200DC	N/A	N/A	SS	GL3LC32G88TG-35	V	
512MB	GEIL	GL1GB3200DC	N/A	N/A	DS	GL3LC32G88TG-35	V	V
256MB	GEIL	GLX2563200UP	N/A	N/A	SS	GL3LC32G88TG-5A	V	V
256MB	crucial	BL3264Z402.8TG	2	Ballistix	SS	N/A	V	V
512MB	crucial	BL6464Z402.16TG	2	Ballistix	DS	N/A	V	V

256MB	Novax	96M425653CE-40TB6	2.5	CEON	SS	C2S56D30TP-5	V	
256MB	Aeneon	AED560UD00-500C88X	3	Aeneon	SS	AED83T500	V	V
Size	Vendor	Model	CL	Brand	SS/DS	Component	DIMM socket support (Optional)	
							A*	B*
256	CORSAIR	CMX256A-3200LL DDR400	N/A	N/A	DS	N/A	V	V
512	CORSAIR	CMX512-3500LL DDR400	N/A	N/A	DS	N/A	V	V
256	CORSAIR	VS256MB400	3	CORSAIR	SS	VS32M8-5 2B0409	V	V
256	HYNIX	HYMD232646B8J-D43	3	HYNIX	SS	N/A	V	V
256	HYNIX	HYMD232646D8J-D43 AA	3	HYNIX	SS	HY5DU56822DT-D43	V	V
256	INFINEON	HYS64D32300GU-5-C	3	INFINEON	SS	HYB25D256800CE-5-C	V	V
256	INFINEON	HYS64D32300HU-5-C	3	INFINEON	SS	HYB25D256800CE-5C	V	V
512	KINGSTON	KVR400X64C3A/512	N/A	KINGSTON	DS	D3208DH1T-5	V	
512	KINGSTON	VALUE RAM KVR400X64C3A/512 DDR	N/A	HYNIX	DS	HY5DU56822DT-D43	V	V
256	KINGSTON	VALUERAM KVR400X64C3A/256	N/A	KINGSTON	SS	D3208DH1T-5	V	V
512	MICRON	MT16VDDT6464AG-40BC4	3	MICRON	DS	MT46V32M8TG-5BG	V	
512	MICRON	MT16VDDT6464AG-40BGB	3	MICRON	DS	MT46V32M8TG-5BG	V	
256	MICRON	MT8VDDT3264AG-40BGB	3	MICRON	SS	MT46V32M8TG-5BG	V	V
256	SAMSUNG	M368L3223FTN-CCC	3	SAMSUNG	SS	K4H560838F-TCCC	V	V
512	SAMSUNG	M368L6423FTN-CCC	3	SAMSUNG	DS	K4H560838F-TCCC	V	V
256	APACER	77.10636.115	3	INFINEON	SS	HYB25D256800BT-5B	V	
256	APACER	77.10636.11G	3	INFINEON	SS	HYB25D256800BT-5B	V	V
512	APACER	77.10736.11G	3	INFINEON	DS	HYB25D256800BT-5B	V	V
256	BRAIN POWER	B6U808-256M-SAMSUNG	N/A	SAMSUNG	SS	K4H560838D-TCC4	V	V
256	GEIL	N/A	2	GEIL	SS	GL3LC32G88TG-5A	V	V
512	KINGMAX	MPXC22D-38KT3R	N/A	KINGMAX	DS	KDL388P4LA-50	V	V
256	KINGMAX	MPXB62D-38KT3R	N/A	KINGMAX	SS	KDL388P4LA-50	V	V
512	NANYA	NT512D64S8HB1G-5T	3	NANYA	DS	NT5DS3232M8BT-5T	V	V
256	PROMOS	V826632K24SCTG-D0	2.5	MOSEL	SS	V58C2256804SCT5B	V	V
256	TRANSCEND	TS32MLD64V4F3	3	MOSEL	SS	V58C2256804SAT5B	V	
512	WINBOND	U24512ADWBG6H20	N/A	WINBOND	DS	W942508CH-5	V	V

Note:

A* : Supports one module inserted in any slot as Single-channel memory configuration

B* : Supports one pair of modules inserted in two slot as Single-channel memory configuration