

Qualified Vendors List (QVL) Standard table for user manual

Project Name:P5GV-MX

Size	Vendor	Model	CL	Brand	SS/DS	Component	DIMM socket support (Optional)		
							A*	B*	C*
256MB	Kingston	KVR333X64C25/256	N/A	Kingston	SS	D3208DH1T-6	V	V	V
256MB	Kingston	KVR333X64C25/256	N/A	Hynix	SS	HY5DU56822BT-J	V	V	V
512MB	Kingston	KVR333X64C25/512	N/A	Hynix	DS	HY5DU56822BT-J	V	V	V
512MB	Kingston	KVR400X64C3A/512	N/A	Hynix	DS	HY5DU56822BT-D43	V	V	V
512MB	Kingston	KVR400X64C3A/512	N/A	Kingston	DS	D3208DH1T-5	V	V	V
256MB	Kingston	KVR400X64C3A/256	N/A	Hynix	SS	HY5DU56822BT-D43	V	V	V
256MB	Infineon	HYS64D32300HU-5-C	3	Infineon	SS	HYB25D256800CE-5C	V	V	V
512MB	Infineon	HYS64D64320HU-5-C	3	Infineon	DS	HYB25D256800CE-5C	V	V	V
256MB	Infineon	HYS64D32300GU-5-C	N/A	Infineon	SS	HYB25D256800CE-5C	V	V	V
512MB	Infineon	HYS64D64320HU-6-C	N/A	Infineon	DS	HYB25D256800CE-6C	V	V	V
256MB	HY	HYMD232646D8J-D43	N/A	Hynix	SS	HY5DU56822BT-D43	V	V	V
512MB	HY	HYMD264646D8J-D43	N/A	Hynix	DS	HY5DU56822BT-D43	V	V	V
256MB	HY	HYMD232646B8J-J	N/A	Hynix	SS	HY5DU56822BT-J	V	V	V
512MB	HY	HYMD264646B8J-J	N/A	Hynix	DS	HY5DU56822BT-J	V	V	V
256MB	Corsair	VS256MB400	N/A	Value select	SS	VS32M8-5 2B0409	V	V	V
256MB	Corsair	XMS3202v3.1	2	Infineon	SS	HYB25D256807BT-5B	V	V	V
512MB	Corsair	XMS3205v1.2	N/A	Winbond	DS	W942508CH-5	V	V	V
512MB	Corsair	VS512MB400	N/A	Value select	DS	VS32M8-5 2B0402	V	V	V
256MB	Corsair	VS256MB333	N/A	Samsung	SS	K4H5608380-TCB3	V	V	V
512MB	Corsair	XMS2702v3.1	2	Mosel	DS	V58C2256804SAT6	V	V	V
512MB	Corsair	XMS2702v1.2	2	Winbond	DS	W942508CH-6	V	V	V
512MB	Corsair	VS512MB333	N/A	Value select	DS	VS32M8-6 2B0412	V	V	V
512MB	Micron	MT16VDDT6464AG-335GB	N/A	Micron	DS	MT46V32M8TG-6TG	V	V	V
256MB	Micron	MT8VDDT3264AG-335GB	2.5	Micron	SS	MT46V32M8TG-6TG	V	V	V
256MB	Micron	MT8VDDT3264AG-40BGB	3	Micron	SS	MT46V32M8TG-5BG	V	V	V
512MB	Micron	MT16VDDT6464AG-40BCB	3	Micron	DS	MT46V32M8TG-5BC	V	V	V
256MB	Samsung	M368L3223FTN-CCC	3	Samsung	SS	K4H560838F-TCCC	V	V	V
512MB	Samsung	M368L6423FTN-CCC	3	Samsung	DS	K4H560838F-TCCC	V	V	V
256MB	Samsung	M368L3223FTN-CB3	2.5	Samsung	SS	K4H560838F-TCB3	V	V	V
512MB	Samsung	M368L6423FTN-CB3	2.5	Samsung	DS	K4H560838F-TCB3	V	V	V
256MB	Winbond	U24256ADWBG6H20	N/A	Winbond	SS	W942508CH-5	V	V	V
256MB	Winbond	U24256AAWBG6H20	N/A	Winbond	SS	W942508CH-6	V	V	V
512MB	Winbond	DDR333-512	N/A	Winbond	DS	W942508BH-6	V	V	V
512MB	Winbond	U24512ADWBG6H20	N/A	Winbond	DS	W942508CH-5	V	V	V
256MB	Elpida	U24256ADEPG6H20	N/A	Elpida	SS	DD2508AKTA-5C	V	V	V
512MB	Elpida	U24512ADEPG6H20	N/A	Elpida	DS	DD2508AMTA	V	V	V
256MB	Transcend	DDR400-256	N/A	Samsung	SS	K4H560838F-TCCC	V	V	V
256MB	Transcend	DDR400-256	N/A	Mosel	SS	V58C2256804SAT5B	V	V	V
512MB	Transcend	102709-0001	2.5	PSC	DS	A2S56D3OATP	V	V	V
512MB	Transcend	DDR400-512	N/A	Mosel	DS	V58C2256804SAT5B	V	V	V
512MB	Transcend	DDR400-512	N/A	Samsung	DS	K4H560838F-TCCC	V	V	V
256MB	Transcend	111448-0214	2.5	PSC	SS	A2S56D30BTP	V	V	V
512MB	Transcend	DDR333-512	N/A	Hynix	DS	HY5DU56822CT-J	V	V	V
256MB	Pmi	3208GATA07-04A7	N/A	Pmi	SS	PM4D328D50406EU	V	V	V
512MB	Pmi	3208GATA01-04A4	N/A	Pmi	DS	PM4D328S50403DU	V	V	V
256MB	Kingmax	MPMB62D-38LT3R	N/A	Mosel	SS	V58C2256804SAT6	V	V	V
512MB	Kingmax	MPMC22D-38HT3R	N/A	Hynix	DS	HY5DU56822BT-J	V	V	V
256MB	Kingmax	MPXB62D-38KT3R	N/A	Kingmax	SS	KDL388P4LA-50	V	V	V
512MB	Kingmax	MPXC22D-38KT3R	N/A	Kingmax	DS	KDL388P4EA-50	V	V	V
256MB	Mosel	V826632K24SATG-D3	3	Mosel	SS	V58C2256804SAT5	V	V	V
512MB	Mosel	V826664K24SATG-D3	3	Mosel	DS	V58C2256804SAT5	V	V	V
256MB	Nanya	NT256D64S88B1G-5T	3	Nanya	SS	NT5DS32M8BT-5T	V	V	V
512MB	Nanya	NT512D64S88B1G-5T	3	Nanya	DS	NT5DS32M8BT-5T	V	V	V

512MB	Apacer	77.90728.U1G	2.5	Apacer	DS	AM3A568AJT-6B	V	V	V
256MB	Apacer	77.10636.46G	3	Samsung	SS	K4H560838E-TCCC	V	V	V
256MB	Apacer	77.10636.56G	3	Mosel	SS	V58C2256804SAT5B	V	V	V
512MB	Apacer	77.10736.11G	3	Infineon	DS	HYB25D256800BT-5B	V	V	V
256MB	Smart	U24256ADSRG6H20	N/A	Smart	SS	D32M8XS50H3X4AMV	V	V	V
256MB	Smart	U24256ADSRG6H20	N/A	Smart	SS	D32M8XS60HBX4AMV	V		
512MB	Smart	U24512ADSRG6H20	N/A	Smart	DS	D32M8XS60HBX4AMV	V	V	V
256MB	Twinmos	DDR333-256	2.5	Twinmos	SS	TMD7608F8E60B	V	V	V
256MB	Twinmos	M2G9108A-TT	2.5	Twinmos	SS	TMD7608F8E501	V	V	V
512MB	Twinmos	M2G9J16A-TT	2.5	Twinmos	DS	TMD7608F8E501	V	V	
256MB	A Data	MDOSS1F3G3X10BZLOZ	N/A	Samsung	SS	K4H560838E-TCC5	V	V	V
256MB	Promos	V826632K24SCTG-D0	2.5	Promos	SS	V58C2256804SCT5B	V	V	V
512MB	Promos	V826664K24SCTG-D0	2.5	Promos	DS	V58C2256804SCT5B	V	V	V
512MB	BiaoXing	BXXC22D-38KT3B	N/A	BiaoXing	DS	VM256D328BT-5	V	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 memory configuration

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

### VGA Qualified Vendors List (QVL)

Project Name:P5GV-MX

Vendor	Model	Status
ASUS	EAX600XT*	V
ASUS	EAX600XT/TD*	V
ASUS	EAX600Pro*	V
ASUS	EAX800XT*	V
ASUS	EN6200GE	V
ASUS	EN6600GT	V
ASUS	EN5750	V
ASUS	EN6600	V
ASUS	EN6800/TD	V
Leadtek	WinFast PX360TD (nVIDIA GF PCX 5750)	V

Note:

\*Due to GPU limitation, PCI Express x4 mode is not supported on some versions of these graphics cards. Inquire your graphics card dealer or manufacturer for your graphics card model version.