

## Qualified Vendors List (DDR 400)

Project Name: T2-P

Size	Vendor	Model	Brand	SS/DS	Component	DIMM socket support (Optional)	
						A*	B*
256MB	TwinMOS	M2G9I08AFATT9F081AA4T/256	TwinMOS	SS	TMD7608F8E50D	V	V
512MB	TwinMOS	M2G9J16AGATT9F081AA4T/512	TwinMOS	DS	TMD7608F8E50D	V	V
256MB	Apacer	N/A	Apacer	SS	K4H560838D-TCC4	V	V
512MB	Apacer	77.10736.464/512	Apacer	DS	K4H560838D-TCC4	V	V
256MB	Transcend	TS32MLD64V4F3/256	Transcend	SS	K4H560838D-TCCC	V	V
512MB	Transcend	TS64MLD64V4F3/512	Transcend	DS	K4H560838D-TCCC	V	V
256MB	Transcend	N/A	Transcend	SS	V58C2256804SAT5	V	V
256MB	A Data	MDOAD5F3G315B1EC2/256	A Data	SS	ADD8608A8A-5B	V	V
256MB	A Data	MDOSS6F3G31JB1EAE/256	A Data	SS	K4H560838D-TCC4	V	V
256MB	A Data	MDOWB5F3G316B1EAE/256	A Data	SS	W942508BH-5	V	V
512MB	GEIL	MAG16UL3264D1TG5A-KC/512	GEIL	DS	GL3LC32G88TG-5A	V	V
256MB	KINGSTON	KVR400X64C25/256	KINGSTON	SS	W942508BH-5	V	V
256MB	KINGSTON	KVR400X64C3A/256	KINGSTON	SS	HY5DU56822BT-D43	V	
512MB	KINGSTON	KVR400X64C3A/512	KINGSTON	DS	KVR400X64C3A/512	V	V
256MB	WINBOND	W9425GCDB-S/256	N/A	SS	W942508CH-5	V	V
512MB	WINBOND	W9451GCDB-S/512	N/A	DS	W942508CH-5	V	V
128MB	Infineon	HYS64D16301GU-5-B/128	Infineon	SS	HYB25D256160BT-5B	V	V
256MB	Infineon	HYS64D32300GU-5-B/256	Infineon	SS	HYB25D256800BT-5B	V	V
512MB	Infineon	HYS64D64320GU-5-B/512	Infineon	DS	HYB25D256800BT-5B	V	V
256MB	SAMSUNG	M368L3223ETM-CCC/256	SAMSUNG	SS	K4H560838E-TCCC	V	V
512MB	SAMSUNG	M368L6432ETM-CCC/512	SAMSUNG	DS	K4H560838E-TCCC	V	V
256MB	HYNIX	HYMD232646B8J-D43 AA/256	HYNIX	SS	HY5DU56822BT-D43	V	V
512MB	HYNIX	HYMD264646B8J-D43 AA/512	HYNIX	DS	HY5DU56822BT-D43	V	V
256MB	TwinMOS	M2S9I08AFAPS9F0811A-T/256	TwinMOS	SS	A2S56D30ATP	V	V
256MB	KINGMAX	N/A	KINGMAX	DS	KDL684T4AA-50		V
512MB	KINGMAX	MPXC22D-38KT3R/512	KINGMAX	DS	KDL388P4EA-50	V	V
256MB	MICRON	MT8VDDT3264AG-40BC4/256	MICRON	SS	MT46V32M8TG-5BC	V	V
512MB	MICRON	MT16VDDT6464AG-40BC4/512	MICRON	DS	MT46V32M8TG-5BC	V	V
256MB	ATP	N/A	ATP	SS	K4H560838D-TCC4	V	V
512MB	ATP	AG64L64T8SQC4S/512	ATP	DS	K4H560838D-TCC4	V	
128MB	NANYA	NT128D64SH4B1G-5T/128	NANYA	SS	NT5DS16M16BT-5T	V	V
256MB	NANYA	NT256D64S88B1G-5T/256	NANYA	SS	NT5DS32M8BT-5T	V	V
512MB	NANYA	N512D64S88B1G-5T/512	NANYA	DS	NT5DS32M8BT-5T	V	V
256MB	TwinMOS	M2G9I08AFTT9F0811DDT/256	TwinMOS	SS	TMD7608F8E50B	V	V
512MB	TwinMOS	M2G9J16AJATT9F0811DDT/512	TwinMOS	DS	TMD7608F8E50B	V	
256MB	Brain Power	B6U808-256M-SAM-400/256	N/A	SS	K4H560838D-TCC4	V	V
512MB	Brain Power	B6U808-512M-SAM-400/512	N/A	DS	K4H560838D-TCC4	V	V
256MB	CENTURY	DXV6S8SSCCD3K27C/256	N/A	SS	K4H560838D-TCCC	V	V
512MB	CENTURY	DXV2S8SSCCD3K27C/512	N/A	DS	K4H560838D-TCCC	V	V
256MB	Elixir	M2U25664DS88B3G-5T/256	N/A	SS	N2DS25680BT-5T	V	V
256MB	A Data	MDOAD5F3G31YB1EZZ/256	A Data	SS	ADD8608A8A-5B	V	V
1024MB	KINGSTON	KVR400X64C3A/1G	N/A	DS	HYB25D512800BE-5B	V	V
1024MB	Infineon	HYS64D128320HU-5-C	Infineon	DS	HYB25D512800CE-5B	V	V
1024MB	CORSAIR	TWINX2048-3200C2	N/A	DS	N/A	V	V
1024MB	Transcend	TS128MLD64V4J	SAMSUNG	DS	K4H510838B-TCCC	V	V

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