

P8H67-I DELUXE

DDR3 1333 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								1 DIMM	2 DIMM
Transcend	JM1333KSU-1G	1GB	DS	Transcend	TK243PDF3	9	-	{	{
Transcend	JM1333KSN-2G	2GB	DS	Micron	0ND22D9LGK	9	-	{	{
Transcend	JM1333KSU-2G	2GB	DS	Transcend	TK243PDF3	9	-	{	{
APACER	AS01GFA33C9NBGC	1GB	DS	APACER	AMSD5808AEWSBG	9	-	{	{
CORSAIR	CMS02GX3M1A1333C9	2GB	DS	CORSAIR	256M8DCJG	-	-	{	{
CORSAIR	CMS04GX3M1A1333C9	4GB	DS	CORSAIR	256M8DCJG	-	-	{	{
G.SKILL	F3-10666CL9S-2GBSQ	2GB	DS	G.SKILL	D3 256M8GEF	9-9-9-24	-	{	{
G.SKILL	F3-10666CL9S-4GBSQ	4GB	DS	G.SKILL	D3 256M8GEF	9-9-9-24	-	{	{
GEIL	GS31GB1333C9SC	1GB	DS	GEIL	GL1L128M88BA15B	9-9-9-24	1.5V	{	{
GEIL	GS32GB1333C9SC	2GB	DS	GEIL	GL1L128M88BA15KW	9-9-9-24	1.5V	{	{
GEIL	GS34GB1333C9SC	4GB	DS	GEIL	GL1L256M88BA15H	9-9-9-24	1.5V	{	{
HYNIX	HMT125S6TFR8C-H9	2GB	DS	HYNIX	H5TQ1G83TFRH9C	-	-	{	{
KINGMAX	FSFD45F-B8KL9-NBE	1GB	DS	KINGMAX	KFB8FNLFX-BNF-15A	-	-	{	{
KINGMAX	FSFE85F-C8KM9-NBE	2GB	DS	KINGMAX	KFC8FNMXF-BXX-15A	-	-	{	{
KINGMAX	FSFF65F-C8KM9-NAE	4GB	DS	KINGMAX	KFC8FNMXF-BXX-15A	-	-	{	{
KINGSTON	KVR1333D3S9/1G	1GB	DS	ELPIDA	J1108BDBG-DJ-F	9	1.5V	{	{
KINGSTON	KVR1333D3S9/2G	2GB	DS	KTC	D1288JPNDPLD9U	9	1.5V	{	{
OCZ	OCZ3M13332GK	2GB(2 x 1GB)	DS	OCZ	X43N6416AJ-13	9	-	{	{
OCZ	OCZ3M13334GK	4GB(2 x 2GB)	DS	-	256X8DDR3 HL	9	-	{	{
SAMSUNG	M471B5773CHS-CH9	2GB	DS	SAMSUNG	K4B2G0846C	-	-	{	{
Transcend	TS256MSK64V3N	2GB	DS	MICRON	D9LGK	-	-	{	{

4 DIMM Slots

- **1 DIMM:** Supports one module inserted in any slot as Single-channel memory configuration
- **2 DIMM:** Supports 2 modules inserted into both the blue or black slots as two pairs of Dual-channel memory configuration

When installing total memory of 4GB capacity or more, Windows 32-bit operation system may only recognize less than 3GB.

Hence, a total installed memory of less than 3GB is recommended.

It is recommended to install the memory modules from the slots for better overclocking capability.

The default DIMM frequency depends on its Serial Presence Detect (SPD), which is the standard way of accessing information from a memory module.

Under the default state, some memory modules for overclocking may operate at a lower frequency than the vendor-marked value.