

RAMPAGE II GENE Memory Qualified Vendors List (QVL)

PM COPY

RAMPAGE II GENE DDR3 2000 Qualified Vendors List (QVL)										
Vendor	Part No.	Type	Size	SS/DS	Chip Brand	Chip NO.	Timing Dimm(Bios)	Voltage	socket support (Optional)	
									A*	B*
CORSAIR	BoxP/N:TW3X2G2000DFNV (CM3X1G2000DFNV)(EPP)Ver3.1	DDR3 2000	2048MB(Kit of 2)	DS	N/A	Heat-Sink Package	8-8-8-24	1.9	●	●
Crucial	BL12864BE2009.8SFB3(EPP)	DDR3 2000	1024MB	SS	N/A	Heat-Sink Package	9-9-9-28(1333-9-9-9-24)	2	●	●
G.SKILL	F3-16000CL9T-3GBDI-B(XMP)	DDR3 2000	3072MB(Kit of 3)	SS	N/A	Heat-Sink Package	9-9-9-24(2000-9-9-9-24)	1.65	●	
KINGSTON	KHX16000D3K2/2GN(EPP)	DDR3 2000	2048MB(Kit of 2)	SS	N/A	Heat-Sink Package		2.0		
KINGSTON	KHX16000D3K3/3GX(XMP)	DDR3 2000	3072MB(Kit of 3)	SS	N/A	Heat-Sink Package	(1333-9-9-9-24)	1.65	●	
OCZ	OCZ3FXT20002GK	DDR3 2000	2048MB(Kit of 2)	SS	N/A	Heat-Sink Package	8	1.9	●	●
OCZ	OCZ3P20002GK(EPP)	DDR3 2000	2048MB(Kit of 2)	SS	N/A	Heat-Sink Package	9	1.9		
Gingle	9CAASS37AZZ01D1	DDR3 2000	2048MB	DS	N/A	Heat-Sink Package	9-9-9-24		●	●
Patriot	PVS32G2000LLKN	DDR3 2000	2048MB(Kit of 2)	SS	N/A	Heat-Sink Package	9-9-9-24(1066-7-7-7-20)	2		

- 4 Dimm :
- **A\***: Supports [one module](#) inserted in any slot as Single-channel memory configuration
  - **B\***: Supports [three \(3\) modules](#) inserted into the orange slots (A1, B1 and C1) as one set of Triple-channel memory configuration
  - **C\***: Supports [four \(4\) modules](#) inserted into the orange slots (A1, B1 and C1) and the black slot A2 as one set of Triple-channel memory configuration
  - **D\***: Supports [six \(6\) modules](#) inserted into both the orange slots and the black slots as two set of Triple-channel memory configuration.

Note請按此鈕

-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.