

P9X79

DDR3 2400 Qualified Vendors List (QVL)											
Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)			
								2 DIMM	4 DIMM	6 DIMM	8 DIMM
A-DATA	AX3L2400GC2G10	2GB	SS	-	-	10-11-10-30	1.65	●			
A-DATA	AX3L2400GC4G10(XMP)	4GB	DS	-	-	10-11-10-30	1.65	●	●		
CORSAIR	CM3TX8	8GB ( 4x 2GB )	SS	-	-	10-12-10-30	1.65	●	●		
CORSAIR	CM3TX8	8GB ( 4x 2GB )	DS	-	-	10-12-10-27	1.65	●	●		
G.SKILL	F3-19200CL11Q-16GB2-D	16GB ( 4x 4GB )	DS	-	-	11-11-11-31	1.65	●	●		
G.SKILL	F3-19200CL9D-4GBPS(XMP)	4G ( 2x 2G )	DS	-	-	9-11-9-28	1.65	●	●		
GEIL	GOC316GB2400C10QC	16GB ( 4x 4GB )	DS	-	-	10-11-11-30	1.65	●	●		
GEIL	GOC316GB2400C11QC	16GB ( 4x 4GB )	DS	-	-	11-11-11-30	1.65	●	●		
Transcend	TX2400KLU-4GK (381850)(XMP)	2GB	DS	-	-	-	1.65	●	●	●	
Transcend	TX2400KLU-4GK(374245)(XMP)	2GB	DS	-	-	-	1.65	●			

8 DIMM Slots

- 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.