Maximus V Formula(Maximus V Formula/ThunderFX) 2666 QVL

DDR3 Qualified Vendors List (QVL)										
Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
AVEXIR	AVD3U26661104G-4CI	16GB (4x 4GB)	DS			11-13-13-35	1.65	•	•	•
CORSAIR	CMD16GX3M4A2666C10	16GB (4x 4GB)	DS			10-12-12-31	1.65	•	•	•
G.SKILL	F3-2666CL10Q-16GBZHD	16GB (4x 4GB)	DS	-	-	10-12-12-31	1.65	•	•	•
G.SKILL	F3-2666CL11Q-32GTXD	32GB (8x 4GB)	DS			11-13-13-35	1.65	•	•	•
GEIL	GOC316GB2666C11DC	16GB (4x 4GB)	DS			11-13-13-32	1.65	•	•	•
GEIL	GOC332GB2666C11QC	32GB (8x 4GB)	DS			11-13-13-32	1.65	•	•	•

4 DIMM Slots
• **1 DIMM**: Supports one module inserted in any slot as Single-channel memory configuration
• **2 DIMM**: Supports one pair of modules inserted into eithor the red slots or the black slots as one pair of Dual-channel memory configuration
• **4 DIMM**: Supports 4 modules inserted into both the red and 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
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 module with memory frequency higher than 2133 MHz and its corresponding timing or the loaded XMP Profile is not the JEDEC memory standard. The stability and compatibility
• Always install DIMMs with the same CAS latency. For optimal compatibility, we recommend that you install memory modules of the same version or date code (D/C) from the same

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