

TRX40 series model

DDR4 ECC-DRAM Qualified											
Frequency	Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
									2 DIMM	4 DIMM	8 DIMM
2933	V-color	TE48G29S821	8GB	SS	V-color	DTDRH682WX2	21-21-21-47	1.2	•	•	
2666	INNODISK	M4C0-AGS1MCIK-E93	16GB	DS	Samsung	K4A8G085WCBCTD	19-19-19-43	1.2	•	•	
2666	INNODISK	M4C0-8GS1LCIK-E93	8GB	SS	Samsung	K4A8G085WCBCTD	19-19-19-43	1.2	•	•	•
2666	V-color	TE416G26D819	16GB	SS	SK Hynix	H5ANAG8NAMRUHC	17-19-19-39	1.2	•	•	
2666	SK Hynix	HMA81GU7CJR8N-VK	8GB	SS	SK Hynix	H5AN8G8NCJRVKC	19-19-19-43	1.2	•	•	•
2666	SK Hynix	HMA82GU7CJR8N-VK	16GB	DS	SK Hynix	H5AN8G8NCJRVKC	19-19-19-43	1.2	•	•	•
2666	Kingston	KSM26ED8/16ME	16GB	DS	Micron	D9VPP	18-18-18-43	1.2	•	•	•
2400	Kingston	KSM24ED8/16ME	16GB	DS	Micron	D9VPP	17-17-17-38	1.2	•	•	•
2133	V-color	TE48G21S815	8GB	SS	V-color	A8G8H-21CS	15-15-15-36	1.2	•	•	

8-DIMM

- **4 DIMM:** Supports 4 modules inserted into both the A1, B1, C1, and D1 slots as one set of DIMMs operating in a quad-channel memory configuration
- **8 DIMM:** Supports 8 modules inserted into all slots as two sets DIMMs operating in a quad-channel memory configuration

- Please ensure all memory modules are from a single validated kit. Do not combine DIMMs from multiple kits—even if they are the same make and model. Mixing and matching DIMMs can result in failure to boot and compatibility cannot be guaranteed.