



Motherboard Report

Memory Burnin DDR4 (β)

Version	Serial No:V15.7.7.0.1R
BIOS	T13
Model / PCB	MX31-CE0(0.1)
Passed Tests	27
Failed Tests	0
Missed Tests	0
Test Finish Date	2016/12/23

Memory Full Loading Compatibility Test

Index	Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	s	Timing	XMP	Native	ECC	DIMM Slot				Check Total Capacity	CPU	DDR Speed	CAS	H/W Reset	OS Reset	OS	3Dmark06 Test	STR Test	Mem test	HCT 12.1	Result
										1	2	3	4												
DDR4 2133MHz																									
1.1	2133	Transcend	8GB	TS1GLH64V1H 2R/512Mx8/CL15		CL15		v	v	v	v	v	32768	E3-1220 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.2	2133	Apacer	8GB	78.C1GM3.AF10B 8GB UNB		CL15		v	v	v	v	v	32768	I3-6320	1067.1	15	PASS	PASS	PASS	288	PASS	PASS	PASS	PASS	
1.3	2133	CRUCIAL	8GB	CT8G4DFD8213.16FA1 8GB		CL15		v	v	v	v	v	16384	E3-1280 v5	1067.1	15	PASS	PASS	PASS	525	PASS	PASS	PASS	PASS	
1.4	2133	Apacer	4GB	75.B93G2.G000B 4GB UNB		CL15		v	v	v	v	v	16384	E3-1220 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.5	2133	UMAX	4GB	84G44G93MC-210MCGF15T		CL15		v	v	v	v	v	16384	E3-1275 v5	1067.1	15	PASS	PASS	PASS	504	PASS	PASS	PASS	PASS	
1.6	2133	UMAX	8GB	84G48G93MC-210MCGF15T		CL15		v	v	v	v	v	32768	E3-1220 v5	1067.1	15	PASS	PASS	PASS	354	PASS	PASS	PASS	PASS	
1.7	2133	ADATA	4GB	AD4U2133W4G15-BHYM		CL15		v	v	v	v	v	4096	E3-1240L v5	1067.1	15	PASS	PASS	PASS	425	PASS	PASS	PASS	PASS	
1.8	2133	ADATA	8GB	AD4U2133W8G15-BHYM		CL15		v	v	v	v	v	16384	E3-1240L v5	1067.1	15	PASS	PASS	PASS	488	PASS	PASS	PASS	PASS	
1.9	2133	Transcend	4GB	TSS12MLH64V1H 4G		CL15		v	v	v	v	v	16384	E3-1260L v5	1067.1	15	PASS	PASS	PASS	508	PASS	PASS	PASS	PASS	
1.10	2133	Kingston	8GB	KVR21N15D8/8		CL15		v	v	v	v	v	32768	E3-1245 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.11	2133	Kingston	4GB	KVR21N15S8/4		CL15		v	v	v	v	v	16384	E3-1240L v5	1067.1	15	PASS	PASS	PASS	375	PASS	PASS	PASS	PASS	
1.12	2133	Team	8GB	T13D6UD2561175		CL15		v	v	v	v	v	16384	E3-1220 v5	1067.1	15	PASS	PASS	PASS	489	PASS	PASS	PASS	PASS	
1.13	2133	Team	4GB	T13CCUD2561174		CL15		v	v	v	v	v	8192	E3-1275 v5	1067.1	15	PASS	PASS	PASS	518	PASS	PASS	PASS	PASS	
1.14	2133	Kingston	4GB	KVR21E15S8/4		CL15		v	v	v	v	v	16384	E3-1220 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.15	2133	Kingston	8GB	KVR21E15D8/8		CL15		v	v	v	v	v	32768	E3-1220 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.16	2133	Kingston	16GB	KVR21E15D8/16		CL15		v	v	v	v	v	65536	G4500T	1067.1	15	PASS	PASS	PASS	170	PASS	PASS	PASS	PASS	
1.17	2133	Apacer	16GB	78.D1GNS.4010B		CL15		v	v	v	v	v	65536	E3-1245 v5	1067.1	15	PASS	PASS	PASS	506	PASS	PASS	PASS	PASS	
1.18	2133	Team	4GB	T4C8C10S61164	1RX8	CL15		v	v	v	v	v	16384	E3-1240L v5	1067.1	15	PASS	PASS	PASS	381	PASS	PASS	PASS	PASS	
1.19	2133	Team	8GB	T2D4C10H61163	2RX8	CL15		v	v	v	v	v	32768	I3-6320	1067.1	15	PASS	PASS	PASS	288	PASS	PASS	PASS	PASS	
1.20	2133	innodisk	8GB	M4C0-8GSSMCRG		CL15		v	v	v	v	v	32768	E3-1245 v5	1067.1	15	PASS	PASS	PASS	353	PASS	PASS	PASS	PASS	
1.21	2133	Transcend	8GB	C24214-0067		CL15		v	v	v	v	v	32768	E3-1275 v5	1067.1	15	PASS	PASS	PASS	517	PASS	PASS	PASS	PASS	
DDR4 2400MHz																									
2.1	2400	ADATA	4GB	AD4E2400W4G17-BHYA		CL17		v	v	v	v	v	16384	E3-1245 v5	1067.1	15	PASS	PASS	PASS	500	PASS	PASS	PASS	PASS	
2.2	2400	ADATA	8GB	AD4E240038G17-BHYA		CL17		v	v	v	v	v	32768	E3-1245 v5	1067.1	15	PASS	PASS	PASS	505	PASS	PASS	PASS	PASS	
2.3	2400	ADATA	16GB	AD4E2400316G17-BHYA		CL17		v	v	v	v	v	65536	E3-1220 v5	1067.1	15	PASS	PASS	PASS	504	PASS	PASS	PASS	PASS	
2.4	2400	Apacer	4GB	75.B93GF.G000B		CL17		v	v	v	v	v	16384	G3900	1067.1	15	PASS	PASS	PASS	156	PASS	PASS	PASS	PASS	
2.5	2400	Apacer	8GB	78.C1GMN.4020B		CL17		v	v	v	v	v	32768	E3-1245 v5	1067.1	15	PASS	PASS	PASS	505	PASS	PASS	PASS	PASS	
2.6	2400	Team	16GB	TD416G2400C16ABK		CL15		v	v	v	v	v	65536	E3-1260L v5	1067.1	15	PASS	PASS	PASS	502	PASS	PASS	PASS	PASS	