Qualifica	tion Vender List - Others Ver:2011/09	/13				
			The item ma		ı "V" was ı	passed test
CPU Lynfie	مالم		1			
Vendor	Model Name	SPEC	Maxpower/ ThermNOW	BIOS info	POST info	System info under
Intel	V0.170	a coolinge and control activi	30min V	V	V	Windows
Intel	X3470 X3460	2.93G/1333 8MB Q3AK B-1 95W 2.80G/1333 8MB Q3AM B-1 95W	V	V	V	V
Intel	X3450	2.66G/1333 8MB Q3AP B-1 95W	V	V	V	V
Intel	X3440	2.53G/1333 8MB Q3AS B-1 95W	٧	٧	٧	٧
Intel	X3430	2.40G/1333 8MB Q3AQ B-1 95W	٧	V	V	V
Vendor	dale Model Name	SPEC	Maxpower/ ThermNOW 30min	BIOS info	POST info	System info under Windows
Intel	G6960	2.93G Q4DQ K0 73W	٧	V	V	V
Intel Intel	L3406	2.26G Q4DN K0 30W	V	V	V V	V V
Intel	i3-540 i3-530	3.06G Q4DA K0 73W 2.93 Q4ME K0 73W	V	V	V	V
Intel	G6950	2.8G Q4DH K0 73W	٧	V	V	٧
Intel	i5-670	3.46G Q4DK K0 73W	٧	V	V	٧
Intel	i5-661	3.33G Q4DL K0 87W	٧	V	V	٧
Intel Intel	i5-660	3.33G Q4DE K0 73W	V	V V	V V	V V
Intel	i5-650 i5-680	3.2G Q4DC K0 73W 3.6G Q4DM K0 73W	V	V	V	V
Intel	i3-550	3.2G Q4DD K0 73W	V	V	V	V
Intel	i5-655K	3.2G Q4MA K0 73W	٧	V	٧	٧
Intel	X3480	3.06G Q3M4 B1 95W	V	V	V	V
Memory R Vendor	Model Name	SPEC	Memtest 86+ 1 times PASS	BIOS info	POST info	System info under Windows
INNODISK		M3RN-2GHJ8C09-BACT 2GB DDR3-1333 REG ECC	Pass	Pass	Pass	Pass
	ACT4GHR72P8H1333H	M3RN-4GHJ7C09-BACT 4GB DDR3-1333 REG ECC	Pass			
			1 400	Pass	Pass	Pass
	Model Name	SPEC	Memtest 86+ 1 times PASS	BIOS info	POST info	System info under
Memory E	Model Name 78.01GC8.422	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9	Memtest 86+			System info
Vendor Apacer Apacer	Model Name 78.01GC8.422 78.A1GC8.423	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9	Memtest 86+ 1 times PASS	BIOS info	POST info	System info under Windows
Vendor Apacer Apacer Unigen	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600	Memtest 86+ 1 times PASS	BIOS info V V	POST info	System info under Windows V
Vendor Apacer Apacer Unigen Unigen	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600	Memtest 86+ 1 times PASS V V V	BIOS info V V V	POST info V V V	System info under Windows V V
Vendor Apacer Apacer Unigen	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600	Memtest 86+ 1 times PASS V	BIOS info V V	POST info	System info under Windows V
Vendor Apacer Apacer Unigen Unigen Samsung	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 4GB, 2Rx8, PC3-10600E-09-10-E1	Memtest 86+ 1 times PASS V V V V	BIOS info V V V V	POST info V V V V V	System info under Windows V V V
Vendor Apacer Apacer Unigen Samsung Kingston Kingston A-DATA	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 4GB,2Rx8,PC3-10600E-09-10-E1 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DDR3 1333	Memtest 86+ 1 times PASS V V V V V V V V V V V	BIOS info V V V V V V V	POST info V V V V V V V V	System info under Windows V V V V V V
Vendor Apacer Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA	78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031B18C1ZM	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, DT3-10600 (UDIMM)ECC 1GB, DT3-10333 (UDIMM)ECC 2GB, DT3-1333	Memtest 86+ 1 times PASS V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V	POST info V V V V V V V V V V V V	System info under Windows V V V V V V
Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA Nanya	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY0311B18C1ZM NT4GC72B8PB0NF/4G	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 1GB, DDR3 1333 4G ECC DDR3 1333	Memtest 86+ 1 times PASS V V V V V V V V V V V	BIOS info V V V V V V V	POST info V V V V V V V V	System info under Windows V V V V V V
Vendor Apacer Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY0311B18C1ZM NT4GC7ZB8PB0NF /4G MSH1GE03A1F1CT13H/1G	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, DT3-10600 (UDIMM)ECC 1GB, DT3-10333 (UDIMM)ECC 2GB, DT3-1333	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA Nanya Qimonda	78.01GC8.422 78.01GC8.422 78.01GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT10G/1G IMSH2GE13A1F1CT13H/2G	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333	Memtest 86+ 1 times PASS V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Wemory E Vendor Apacer Apacer Unigen Samsung Kingston Kingston A-DATA A-DATA Nanya Oimonda Qimonda Transcend	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031IB18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/1G IMSH2GE13A1F1CT13H/1G UNB/ECC RoHS TS256MLK72V3U (EF /2G	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DC3-10600 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 1GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA Nanya Qimonda Qimonda Transcend	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY0311B18C1ZM NT4GC7ZB8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT10G/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS TS256MLK7ZV3U (EF /2G UNB/ECC RoHS TS128MLK7ZV3U (E8) /1G	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DR3 1333 (UDIMM)ECC 2GB, DR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA A-DATA Gimonda Qimonda Transcend Kingston Kingston	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/1G KVR1333D3E9S/1G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS TS256MLK72V3U (EF /2G UNB/ECC ROHS TS128MLK72V3U (E8) /1G KVR1333D3E9S/4G	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DC3-10600 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 1GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA Nanya Qimonda Qimonda Transcend	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/1G KVR1333D3E9S/1G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS TS256MLK72V3U (EF /2G UNB/ECC ROHS TS128MLK72V3U (E8) /1G KVR1333D3E9S/4G	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DR3 1333 (UDIMM)ECC 2GB, DR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Vendor Apacer Apacer Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA A-DATA Qimonda Qimonda Qimonda Transcend Kingston Hard Drive	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY0311B18C1ZM NT4GC7ZB8PB0NF /4G MSH1GE03A1F1CT13H/1G MSH1GE03A1F1CT13H/1G MSH2GE13A1F1CT13H/1G MSH2GE13A1F1CT13H/1G UNB/ECC RoHS T\$256MLK72V3U (EF /2G UNB/ECC RoHS T\$128MLK72V3U (E8) /1G KVR1333D3E9S/4G SATA Model Name	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 PCC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC	Memtest 86+ 1 times PASS	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V P V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston A-DATA A-DATA A-DATA Oimonda Oimonda Transcend Transcend Kingston Unigen Unigen Kingston Kingston A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA Vendor HITACHI WD	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031IB18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS TS256MLK72V3U (EF /2G UNB/ECC ROHS TS128MLK72V3U (E8) /1G KVR1333D3E9S/4G SATA Model Name HUA721050KLA330 WD1000FYPS-01ZKB0	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 4GB, PC3-10600 (UDIMM)ECC 4GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.5* SATA2, 750G/32M 7200RPM 3.5* SATA2, 1TB/16M 7200RPM	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V P V P V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Wemory E Vendor Apacer Apacer Unigen Samsung Kingston Kingston A-DATA Nanya Qimonda Qimonda Qimonda Transcend Transcend Hard Drive Vendor HITACHI WD WD	Model Name	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.5° SATA2, 750G/32M 7200RPM 3.5° SATA2, 1TB/16M 7200RPM 3.5° SATA2, 320G/16M 7200RPM	Memtest 86+ 1 times PASS V V V V V V V V V V V V	BIOS info V V V V V V V V V V S BIOS info	POST info V V V V V V V V V V P V V P V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Samsung Kingston A-DATA A-DATA A-DATA Oimonda Oimonda Transcend Transcend Kingston Unigen Unigen Kingston Kingston A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA A-DATA Vendor HITACHI WD	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACC UG25U720M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/1G UNB/ECC RoHS T\$256MLK72V3U (EF /2G UNB/ECC RoHS T\$128MLK72V3U (E8) /1G KVR1333D3E9S/4G SATA Model Name HUA721050KLA330 WD1000FPSYS-18A6B0	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DR3 1333 4G ECC DR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.6" SATA2, 750G/32M 7200RPM 3.5" SATA2, 1TB/16M 7200RPM 3.5" SATA2, 220G/16M 7200RPM 3.5" SATA2, 1TB/16M 7200RPM 3.5" SATA2, 1TB/16M 7200RPM 3.5" SATA2, 1TB/16M 7200RPM 3.5" SATA2, 1TB/32M SATA2 7200RPM	Memtest 86+ 1 times PASS V V V V V V V V V V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V P V P V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Vendor Apacer Apacer Unigen Unigen Unigen Samsung Kingston Kingston A-DATA Nanya Gimonda Gimonda Transcend Kingston Hard Drive Vendor HITACHI WD WD	Model Name	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 1GB, PC3-10600 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.5° SATA2, 750G/32M 7200RPM 3.5° SATA2, 1TB/16M 7200RPM 3.5° SATA2, 320G/16M 7200RPM	Memtest 96+ 1 times PASS V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Samsung Kingston Kingston Kingston A-DATA Nanya Qimonda Qimonda Transcend Transcend Hard Drive Vendor HITACHI WD WD WD WD WD WD	Model Name	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DC3-10600 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 1GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 4G ECC DDR3 1333 4G ECC DDR3 1660 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R'8 2GB PC3-10600 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 1G	Memtest 86+ 1 times PASS V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Vendor Apacer Apacer Apacer Unigen Unigen Unigen Samsung Kingston Kingston A-DATA Nanya Qimonda Qimonda Transcend Kingston Hard Drive Vendor HITACHI WD WD WD WD WD WD WD	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACC UG25U720M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS T\$256MLK72V3U (EF /2G UNB/ECC RoHS T\$128MLK72V3U (E8) /1G KVR1333D3E9S/4G SATA Model Name HUA721050KLA330 WD1002FBYS-18A6B0 WD3200AKS-00VYA0 WD1002FBYS-18A6B0 WD5002ABYS-01B1B0 WD5002ABYS-01B7B0 WD5002ABYS-01B7B0	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.5' SATA2, 750G/32M 7200RPM 3.5' SATA2, 1TB/16M 7200RPM 3.5' SATA2, 1TB/16M 7200RPM 3.5' SATA2, 1TB/32M SATA2 7200RPM 3.5' SATA2, 1TB/32M SATA2 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM	Memtest 96+ 1 times PASS V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Wemory E Vendor Apacer Apacer Unigen Unigen Unigen Samsung Kingston Kingston A-DATA A-DATA A-DATA A-DATA Cimonda Qimonda Qimonda Transcend Transcend Kingston Hard Drive Vendor HITACHI WD	Model Name	SPEC (UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PC3-10600 CL9 ECC DDR3-1333 2GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 2CC, 4G, DDR3 PC10600 CL9 SPEC 3.5* SATA2, 17EV/16M 7200RPM 3.5* SATA2, 17EV/16M 7200RPM 2.5* SATA2, 17EV/2M SATA2 7200RPM 2.5* SATA2, 17EV/32M SATA2 7200RPM 3.5* SATA2, 17EV/32M SATA2 7200RPM 3.5* SATA2, 15MA TA2 TZ00RPM 3.5* SATA2, 15MA TA2 TZ00RPM 3.5* SATA2, 500G/16M 10000RPM 3.5* SATA2, 500G/16M 7200RPM 3.5* SATA2, 250G/16M 7200RPM 3.5* SATA2, 300G/16M 10000RPM 3.5* SATA2, 50ATA2, 300G/16M 10000RPM 3.5* SATA2, 300G/16M 10000RPM	Memtest 86+ 1 times PASS	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V
Memory E Vendor Apacer Apacer Unigen Unigen Unigen Samsung Kingston Kingston A-DATA Nanya Gimonda Gimonda Transcend Kingston Hard Drive Vendor HITACHI WD WD WD WD WD WD WD	Model Name 78.01GC8.422 78.A1GC8.423 UG25U7200M8DU-ACC UG25U7200M8DU-ACC UG25U720M8DU-ACK M391B5273BH1-CH9 KVR1333D3E9S/1G KVR1333D3E9S/2G AD31333001GME HY031B18C1ZM NT4GC72B8PB0NF /4G IMSH1GE03A1F1CT13H/1G IMSH1GE03A1F1CT13H/1G IMSH2GE13A1F1CT13H/2G UNB/ECC RoHS T\$256MLK72V3U (EF /2G UNB/ECC RoHS T\$128MLK72V3U (E8) /1G KVR1333D3E9S/4G SATA Model Name HUA721050KLA330 WD1002FBYS-18A6B0 WD3200AKS-00VYA0 WD1002FBYS-18A6B0 WD5002ABYS-01B1B0 WD5002ABYS-01B7B0 WD5002ABYS-01B7B0	(UDIMM)ECC 1GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 CL9 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 1GB, DC3-10600 (UDIMM)ECC 1GB, DR3 1333 (UDIMM)ECC 2GB, PC3-10600 (UDIMM)ECC 2GB, DDR3 1333 4G ECC DDR3 1333 1GB PC3-10600 ECC UDIMM 1Rx8 1GB Unbuffer ECC DDR3 1066 1R*8 2GB PDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 1GB DDR3 1333 ECC UDIMM CL9 ECC, 4G, DDR3 PC10600 CL9 SPEC 3.5' SATA2, 750G/32M 7200RPM 3.5' SATA2, 1TB/16M 7200RPM 3.5' SATA2, 1TB/16M 7200RPM 3.5' SATA2, 1TB/32M SATA2 7200RPM 3.5' SATA2, 1TB/32M SATA2 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 150G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM 3.5' SATA2, 250G/16M 7200RPM	Memtest 96+ 1 times PASS V V V V V V V V V	BIOS info V V V V V V V V V V V V V V V V V V	POST info V V V V V V V V V V V V V V V V V V	System info under Windows V V V V V V V V V V V V V V V V V V V