

CPU Test:

Procedure:

- (i) Install O.S.
- (ii) Run 3DMark 2006 Professional Edition Ver. 1.1.0 - 3 times.
- (iii) Run S1/S3/S4/S5 - 3 times.

No.	CPU	Type	Result
1	Intel / 2.93GHz (0.65V ~ 1.4V)	Core i7-870 (Lynnfield/B1-SLBJG) / LGA1156	Pass
2	Intel / 2.8GHz (0.65V ~ 1.4V)	Core i7-860 (Lynnfield/B1-SLBJJ) / LGA1156	Pass
3	Intel / 2.66GHz (0.65V ~ 1.4V)	Core i5-750 (Lynnfield/B1-SLBLC) / LGA1156	Pass
4	Intel / 3.46GHz (0.65V ~ 1.4V)	Core i5-670 (Clarkdale/C2-SLBLT) / LGA1156	Pass
5	Intel / 3.33GHz (0.65V ~ 1.4V)	Core i5-661 (Clarkdale/C2-SLBNE) / LGA1156	Pass
6	Intel / 3.33GHz (0.65V ~ 1.4V)	Core i5-660 (Clarkdale/C2-SLBLV) / LGA1156	Pass
7	Intel / 3.33GHz	Core i5-660 (Clarkdale/K0-Q4DE-ES) / LGA1156	Pass
8	Intel / 3.20GHz (0.65V ~ 1.4V)	Core i5-650 (Clarkdale/C2-SLBLK) / LGA1156	Pass
9	Intel / 3.06GHz (0.65V ~ 1.4V)	Core i3-540 (Clarkdale/C2-SLBMQ) / LGA1156	Pass
10	Intel / 3.06GHz	Core i3-540 (Clarkdale/K0-Q4DA-ES) / LGA1156	Pass
11	Intel / 2.93GHz (0.65V ~ 1.4V)	Core i3-530 (Clarkdale/C2-SLBLR) / LGA1156	Pass
12	Intel / 2.8GHz (0.65V ~ 1.4V)	Pentium-G6950 (Clarkdale/C2-SLBMS) / LGA1156	Pass
13	Intel / 2.8GHz	Pentium-G6950 (Clarkdale/K0-Q4DH-ES) / LGA1156	Pass
14	Intel / 2.26GHz	Celeron-G1101 (Clarkdale/C2-SLBMT) / LGA1156	Pass

DDR3 Module Test:

Procedure:

(i) Install O.S.

(ii) Run 3DMark 2006 Professional Edition Ver. 1.1.0 - 3 times.

(iii) Run S1/S3/S4/S5 - 3 times.

No.	Brand	Chip	Size	Type	Chip Model No.	Vendor Part No.	Result
1	Transcend	SEC	2GB	PC3-10600 (DDR3-1333)	K4B1G0846D	TS256MLK64V3U 1.5V	Pass
2	Kingston	ELPIDA	2GB	PC3-10600 (DDR3-1333)	J1108BABG-DJ-E	KVR1333D3N9/2G 1.5V	Pass
3	NCP	ELPIDA	2GB	PC3-10600 (DDR3-1333)	J1108BASE-DJ-E	ELPH8AUDR-13M88 1.5V	Pass
4	Transcend	Transcend	2GB	PC3-10600 (DDR3-1333)	TK243WAF3	JM1333KLU-2G 1.5V	Pass
5	Elixir	Elixir	2GB	PC3-10600 (DDR3-1333)	M2Y2G64CB8HA9N-CG 1.5V	M2Y2G64CB8HA9N-CG 1.5V	Pass
6	INNODISK	Hynix	2GB	PC3-10600 (DDR3-1333)	H5TQ1G83BFR H9C	M3UN-2GHFAC09-B 1.5V	Pass
7	Apacer	ELPIDA	1GB	PC3-10600 (DDR3-1333)	J1108BABG-DJ-E	AP1024UT1K2N	Pass
8	Aeneon	Aeneon	1GB	PC3-10600 (DDR3-1333)	AXH760UD00-13G 1.5V	AXH760UD00-13G 1.5V	Pass
9	Transcend	ELPIDA	1GB	PC3-10600 (DDR3-1333)	J1108BASE-DJ-E	TS128MLK64V3U 1.5V	Pass
10	Kingston	ELPIDA	1GB	PC3-10600 (DDR3-1333)	J1108BABG-DJ-E	KVR1333D3N9/1G 1.5V	Pass
11	A-Data	A-Data	1GB	PC3-10600 (DDR3-1333)	AD30908C8D-151G	AD313330021OU(AD631A08)	Pass
12	Kingston	Hynix	4GB	PC3-8500 (DDR3-1066)	H5TQ2G83AFR	KVR1066D3N7/4G 1.5V	Pass
13	Transcend	SEC	2GB	PC3-8500 (DDR3-1066)	K4B1G0846D	TS256MLK64V1U 1.5V	Pass
14	Transcend	ELPIDA	2GB	PC3-8500 (DDR3-1066)	J1108BDBG-DJ-F	TS256MLK64V1U 1.5V	Pass
15	INNODISK	Hynix	2GB	PC3-8500 (DDR3-1066)	H5TQ1G83BFR H9C	M3UN-2GHFACM7-B 1.5V	Pass
16	Kingston	ELPIDA	1GB	PC3-8500 (DDR3-1066)	J1108BDBG-DJ-F	KVR1066D3N7/1GB 1.5V	Pass
17	Transcend	SEC	1GB	PC3-8500 (DDR3-1066)	K4B1G0846D	TS128MLK64V1U 1.5V	Pass
18	TEAM	TEAM	1GB	PC3-8500 (DDR3-1066)	Xtreem TXD31024M1066HC7 1.5V	Xtreem TXD31024M1066HC7 1.5V	Pass
19	Aeneon	Aeneon	1GB	PC3-8500 (DDR3-1066)	AEH93R10F	AEH760UD00-10F 1.5V	Pass

*Each memory module tested at room temperature.