

|                 | CineBench  |   | 3DMark      |   | CineBench |  | CineBench   |  | Mandel FPU |  | Sandra          |     | EXCEL       | Excel 2007                           |             | Super PAI               |      | WinRAR | Crysis | Far Cry       | Call of         | Half Life     |
|-----------------|------------|---|-------------|---|-----------|--|-------------|--|------------|--|-----------------|-----|-------------|--------------------------------------|-------------|-------------------------|------|--------|--------|---------------|-----------------|---------------|
|                 | 11.5 CPU   |   | Vantage CPU |   | R10 1CPU  |  | R10 xCPU    |  |            |  | Whetstone iSSE3 |     | Monte Carlo | SP1 Monte Carlo                      |             | 1M                      |      | 3.8    | 1.2    | 2 1680 x 1050 | Duty Modern WF2 | 2 1600 x 1200 |
|                 | 平均±偏差      | 測定値   | 平均±偏差       | 測定値   | 平均±偏差     | 測定値  | 平均±偏差       | 測定値  | 平均±偏差      | 測定値  | 平均±偏差           | 測定値 | 測定値         | 平均±偏差                                | 測定値         | 平均±偏差                   | 測定値  | 測定値    | 測定値    | 測定値           | 測定値             | 測定値           |
| Core i7 980     | 8.90 ±0.14 | 9.15<br>32430<br>8.98<br>32150<br>8.98<br>32078<br>8.91<br>30937<br>8.90<br>31999<br>8.90<br>8.89<br>8.88<br>8.84<br>8.56 | 31919 ±572  | 21301<br>20539<br>21507   | 4913 ±140 | 5070<br>5032<br>4900<br>4834<br>4731   | 28053 ±2870 | 35004<br>11311<br>27831<br>11211<br>27590<br>11199<br>27286<br>27056<br>27056<br>26717<br>25881          | 11240 ±61  | 116.00<br>116.00<br>105.72<br>109.00         | 110.24 ±5.25    | 4   | 8.50 ±0.23  | 8.22<br>8.41<br>8.44<br>8.58<br>8.85 | 12.44       | 12.44                   | 68.1 | 30.3   | 74.3   | 135.7         | 229             |               |
| Core i7 975     | 6.00 ±0.05 | 6.07<br>6.01<br>5.96<br>5.97  | 21116 ±510  | 21301<br>20539<br>21507   | 4409 ±546 | 5049<br>4651<br>4100<br>3834   | 19957 ±670  | 20532<br>20407<br>20187<br>19791<br>18869  | 8010 ±216  | 8162<br>7857                                 | 78.86 ±1.56     | 6   | 11.98 ±0.04 | 11.93<br>12.00<br>12.00              | 12.81 ±1.32 | 11.87<br>13.74<br>11.39 | 74   | 30.7   | 76     | 135.4         | 201             |               |
| Core i7 965     | 4.82 ±0.79 | 5.70<br>5.48<br>4.86<br>4.03<br>4.02  | 21142 ±1    | 21142<br>21141  | 4104 ±455 | 4731<br>4717<br>4458<br>3941<br>3852<br>3749<br>3720<br>3665                                 | 17072 ±1913 | 19463<br>19380<br>19199<br>16412<br>15731<br>15604<br>15487<br>15301                                     | 7583 ±137  | 7680<br>7486                                 | 76.85 ±2.61     |     | 12.70       | 12.70                                | 11.70 ±0.44 | 12.02                   | 77.9 | 31     | 73.7   | 135.1         | 176.3           |               |
| Core i7         | 5.53 ±0.03 | 5.55<br>5.51  | 19986 ±238  | 20154<br>18818  | 4995      | 4995   | 18953       | 18953  | 7205       | 7205   | 67.83           | 7   |             |                                      |             |                         |      |        |        |               |                 |               |
| Core i7 930     | 5.00 ±0.15 | 4.87<br>5.12<br>4.86<br>5.13  | 17589 ±76   | 17643<br>17535  | 4368      | 4368   | 16866 ±203  | 16722<br>17009   | 6535 ±257  | 6716<br>6353                                 | 63.05 ±4.33     | 8   | 14.10       | 14.1                                 |             |                         |      |        |        |               |                 |               |
| Core i7 860     | 5.15 ±0.10 | 5.29<br>5.24<br>5.17<br>5.06<br>5.06<br>5.05  | 18831 ±869  | 19923<br>19358<br>18646<br>18608<br>17620                                     | 4054 ±513 | 4745<br>4490<br>4157<br>3803<br>3781<br>3347   | 15927 ±1555 | 17433<br>17219<br>16598<br>16342<br>14018<br>13954   | 6473 ±74   | 6420<br>6525                                 | 60.29 ±3.99     | 7   | 15.00       | 15<br>63.11                          | 12.43       | 12.432                  | 80   | 30.8   | 72     | 132.3         |                 |               |
| Core i7 920     | 4.83 ±0.20 | 5.11<br>4.80<br>4.75<br>4.65  | 17100 ±356  | 17357<br>17300<br>17233<br>17130<br>16481                                     | 3475 ±282 | 3906<br>3846<br>3751<br>3638<br>3631<br>3298<br>3246<br>3243<br>3226<br>3204<br>3140<br>3565 | 13855 ±1343 | 16211<br>15998<br>15703<br>14950<br>13507<br>13314<br>13187<br>13152<br>13091<br>12967<br>12735<br>11444 | 6252 ±168  | 6410<br>6354<br>6104<br>6039<br>6032         | 61.75 ±1.70     | 7   | 14.65 ±0.92 | 14.00<br>15.30                       | 14.03 ±0.71 | 14.52<br>14.36<br>13.22 | 84   | 30.4   | 68     | 130           | 156.7           |               |
| Phenom X6 1090T | 5.75 ±0.36 | 6.88<br>5.73<br>5.72<br>5.72<br>5.72<br>5.71<br>5.72<br>5.70<br>5.69<br>5.68<br>5.56<br>5.29                              | 16410 ±102  | 16530<br>16492<br>16475<br>16460<br>16430<br>16422<br>16359<br>16322<br>16199 | 3561 ±519 | 4046<br>4001<br>3951<br>3872<br>3210<br>2925<br>2920   | 16366 ±2306 | 18549<br>18526<br>18342<br>18109<br>15799<br>14445   | 7983 ±15   | 7990<br>7989<br>7984<br>7954<br>7991<br>7992 | 57.88 ±4.20     | 10  | 17.98 ±0.94 | 16.90<br>18.47<br>18.58              | 21.44       | 21.44                   | 89.9 | 25.3   | 51.9   | 137.4         | 195.5           |               |
| Phenom X6 1055T | 4.93 ±0.17 | 5.04<br>5.03<br>5.02<br>5.02<br>5.00<br>4.99<br>4.98<br>4.98<br>4.96<br>4.60<br>4.59                                      | 14522 ±140  | 14663<br>14566<br>14565<br>14528<br>14289                                     | 3434 ±459 | 3757<br>3673<br>3547<br>2758   | 14732 ±1888 | 16263<br>16188<br>15869<br>12642<br>12700  | 7009 ±3    | 7013<br>7008<br>7007                         | 48.51 ±0.08     | 11  | 20.17 ±1.02 | 19.00<br>20.68<br>20.84              | 21.15       | 21.26<br>21.03          | 95   | 23     | 45.1   | 134.1         | 179.2           |               |
| Core i5 750     | 3.82 ±0.40 | 4.59<br>3.82<br>3.76<br>3.75<br>3.53<br>3.76<br>3.49  | 12779 ±569  | 13294<br>12875<br>12168   | 4100 ±331 | 4511<br>4238<br>4233<br>3765<br>3753   | 13811 ±540  | 14340<br>14142<br>13622<br>13141   | 5765 ±17   | 5777<br>5753                                 | 35.03 ±2.68     | 12  | 19.68 ±0.46 | 38.22<br>36.00<br>33.88<br>32.00     | 15.70       | 15.703<br>20.00         | 96   | 47     | 72     |               |                 |               |