

| <b>Memory</b> |                  |                 |      |         |
|---------------|------------------|-----------------|------|---------|
| Vendor        | Model Name       | Type, Frequency | Size | Chipset |
| A-DATA        | HY5PS1G831CFP-S6 | DDRII 800       | 2GB  | HYNIX   |
| KINGSTON      | KVR800D2S5       | DDRII 800       | 1GB  | ELPIDA  |
| SAMSUNG       | M470T2864QZ3-CF7 | DDRII 800       | 1GB  | SAMSUNG |
| Transcend     | TS256MSQ64V8U    | DDRII 800       | 2GB  | MICRON  |
|               | TS256MSQ64V8U    | DDRII 800       | 2GB  | ELPIDA  |
|               | JM800QSU-2G      | DDRII 800       | 2GB  | PSC     |
|               | TS128MSQ64V8U    | DDRII 800       | 1GB  | MICRON  |
|               | TS256MSQ64V6U    | DDRII 667       | 2GB  | MICRON  |
|               | TS256MSQ64V6U    | DDRII 667       | 2GB  | SAMSUNG |
|               | TS128MSQ64V6J    | DDRII 667       | 1GB  | SAMSUNG |
| UNIFOSA       | GU332G0ALEPR8H2F | DDRII 800       | 2GB  | ELPIDA  |

| <b>CPU</b>         |                              |           |           |          |
|--------------------|------------------------------|-----------|-----------|----------|
| Vendor             | CPU Name                     | CLK Speed | FSB (MHz) | L2 Cache |
| Intel              | Penryn Core 2 Quad Q9000     | 2.0GHz    | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo P9700      | 2.8GHz    | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo P9600      | 2.66GHz   | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo P9500      | 2.53GHz   | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P8800 (R0) | 2.66GHz   | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P8700      | 2.53GHz   | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P8600      | 2.4GHz    | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P8400      | 2.26GHz   | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P7450 (M0) | 2.13GHz   | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo P7350      | 2.0GHz    | 1066MHz   | 3MB      |
|                    | Penryn Core 2 Duo T9900      | 3.06GHz   | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo T9800      | 2.93GHz   | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo T9600      | 2.8GHz    | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo T9550      | 2.66GHz   | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo T9400      | 2.53GHz   | 1066MHz   | 6MB      |
|                    | Penryn Core 2 Duo T8300      | 2.4GHz    | 800MHz    | 3MB      |
|                    | Penryn Core 2 Duo T8100      | 2.1GHz    | 800MHz    | 3MB      |
|                    | Penryn Core 2 Duo T6500 (R0) | 2.1GHz    | 800MHz    | 2MB      |
|                    | Penryn Core 2 Duo T6400 (R0) | 2.0GHz    | 800MHz    | 2MB      |
|                    | Penryn Core 2 Duo T5900      | 2.2GHz    | 800MHz    | 2MB      |
|                    | Penryn Core 2 Duo T5800      | 2.0GHz    | 800MHz    | 2MB      |
|                    | Pentium Duo T4300 (R0)       | 2.1GHz    | 800MHz    | 1MB      |
|                    | Pentium Duo T4200 (R0)       | 2.0GHz    | 800MHz    | 1MB      |
|                    | Pentium Duo T3400            | 2.16GHz   | 667MHz    | 1MB      |
| Pentium Duo T3200  | 2.0GHz                       | 667MHz    | 1MB       |          |
| Celeron Dual T1700 | 1.83GHz                      | 667MHz    | 1MB       |          |

| <b>ODD</b>       |            |             |                 |
|------------------|------------|-------------|-----------------|
| Vendor           | Model Name | Type        | MSI P/N         |
| PLDS             | DS-8A2S    | Super Multi | S7D-2270002-P87 |
| TSST             | S-L633A    | Super Multi | S7D-2270003-T87 |
| SONY NEC OPTIARC | AD-7560S   | Super Multi | S7D-2270001-S14 |
| SONY NEC OPTIARC | AD-7580S   | Super Multi | S7D-2270013-S14 |
| HLDS             | GT10N      | Super Multi | S7D-2270015-H44 |
| HLDS             | GCC-T20N   | COMBO       | S7D-2220001-H44 |

| <b>HDD</b> |                        |               |       |         |
|------------|------------------------|---------------|-------|---------|
| Vendor     | Model Name             | Spec          | Size  | Speed   |
| WD         | WD800BEVS-xxRST0 (8M)  | SATA 2.5 inch | 80GB  | 5400RPM |
|            | WD1200BEVS-xxUST0 (8M) | SATA 2.5 inch | 120GB | 5400RPM |
|            | WD1600BEVT-xxZCT0      | SATA 2.5 inch | 160GB | 5400RPM |
|            | WD2500BEVS-xxUST0 (8M) | SATA 2.5 inch | 250GB | 5400RPM |
|            | WD2500BEVT-xxZCT0      | SATA 2.5 inch | 250GB | 5400RPM |
|            | WD3200BEVT-xxZCT0      | SATA 2.5 inch | 320GB | 5400RPM |