

\*\*\*\*\* SYSTEM SUMMARY \*\*\*\*\*

Windows Version: Windows 5.1 Service Pack 2 (Build 2600)  
Registered Owner: Unknown  
Registered Organization: Unknown  
Computer Name: LA852518  
Machine Type: Unknown  
System BIOS Version: Unknown  
System BIOS Date: Unknown  
Processor Type: x86 Family 6 Model 23 Stepping 6  
Processor Vendor: GenuineIntel  
Number of Processors: 2  
Physical Memory: 3032 MB

\*\*\*\*\* DISK DRIVE INFO \*\*\*\*\*

Drive C:  
Type: Fixed disk drive  
Total Space: 160,038,756,864 bytes  
Free Space: 55,159,805,952 bytes  
Heads: 240  
Cylinders: 20673  
Sectors Per Track: 63  
Bytes Per Sector: 512

\*\*\*\*\* IRQ SUMMARY \*\*\*\*\*

IRQ Usage Summary:

(ISA) 0	System timer
(ISA) 1	Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
(ISA) 8	System CMOS/real time clock
(ISA) 9	Microsoft ACPI-Compliant System
(PCI) 11	Intel(R) ICH9 Family SMBus Controller - 2930
(ISA) 12	ThinkPad UltraNav Pointing Device
(ISA) 13	Numeric data processor
(PCI) 16	Mobile Intel(R) 4 Series Express Chipset Family
(PCI) 16	Intel(R) Management Engine Interface
(PCI) 16	Intel(R) ICH9 Family USB Universal Host Controller - 2934
(PCI) 16	Ricoh R/RL/5C476(II) or Compatible CardBus Controller
(PCI) 16	Intel(R) ICH9M-E/M SATA AHCI Controller
(PCI) 17	Microsoft UAA Bus Driver for High Definition Audio
(PCI) 17	Intel(R) WiFi Link 5300 AGN
(PCI) 17	Intel(R) ICH9 Family USB Universal Host Controller - 2935
(PCI) 17	OHCI Compliant IEEE 1394 Host Controller
(PCI) 18	Intel(R) ICH9 Family USB Universal Host Controller - 2936
(PCI) 19	Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293A
(PCI) 20	Intel(R) 82567LM Gigabit Network Connection
(PCI) 20	Intel(R) ICH9 Family USB Universal Host Controller - 2937
(PCI) 20	Intel(R) ICH9 Family PCI Express Root Port 1 - 2940
(PCI) 20	Intel(R) ICH9 Family PCI Express Root Port 5 - 2948
(PCI) 21	Intel(R) ICH9 Family USB Universal Host Controller - 2938
(PCI) 21	Intel(R) ICH9 Family PCI Express Root Port 2 - 2942
(PCI) 22	Intel(R) ICH9 Family USB Universal Host Controller - 2939
(PCI) 23	Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293C
(PCI) 23	Intel(R) ICH9 Family PCI Express Root Port 4 - 2946

\*\*\*\*\* DMA USAGE SUMMARY \*\*\*\*\*

DMA Usage Summary:

4 Direct memory access controller

\*\*\*\*\* MEMORY SUMMARY \*\*\*\*\*

Memory Usage Summary:

[00000000 - 0009FFFF]	System board
[000A0000 - 000BFFFF]	PCI bus
[000A0000 - 000BFFFF]	Mobile Intel(R) 4 Series Express Chipset Family
[000C0000 - 000C3FFF]	System board
[000C4000 - 000C7FFF]	System board
[000C8000 - 000CBFFF]	System board
[000CC000 - 000CFFFF]	System board

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[000D0000 - 000D3FFF] System board
[000D4000 - 000D7FFF] PCI bus
[000D8000 - 000DBFFF] PCI bus
  [000DB000 - 000DBFFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
[000DC000 - 000DFFFF] System board
[000E0000 - 000E3FFF] System board
[000E4000 - 000E7FFF] System board
[000E8000 - 000EBFFF] System board
[000EC000 - 000EFFFF] System board
[000F0000 - 000FFFFF] System board
[00100000 - BFFFFFFF] System board
[C0000000 - FEBFFFFF] PCI bus
  [D0000000 - DFFFFFFF] Mobile Intel(R) 4 Series Express Chipset Family
  [E0000000 - EFFFFFFF] Motherboard resources
  [F0000000 - F3FFFFFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
  [F4000000 - F40FFFFF] Intel(R) ICH9 Family PCI Express Root Port 4 - 2946
  [F4100000 - F41FFFFF] Intel(R) ICH9 Family PCI Express Root Port 5 - 2948
  [F4200000 - F42FFFFF] Mobile Intel(R) 4 Series Express Chipset Family
  [F4300000 - F43FFFFF] Intel(R) ICH9 Family PCI Express Root Port 2 - 2942
    [F4300000 - F4301FFF] Intel(R) WiFi Link 5300 AGN
  [F4400000 - F47FFFFF] Mobile Intel(R) 4 Series Express Chipset Family
  [F4800000 - F480FFFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
  [F4801000 - F48017FF] OHCI Compliant IEEE 1394 Host Controller
  [F8000000 - F9FFFFFF] Intel(R) ICH9 Family PCI Express Root Port 4 - 2946
  [FA000000 - FBFFFFFF] Intel(R) ICH9 Family PCI Express Root Port 5 - 2948
  [FC000000 - FC01FFFF] Intel(R) 82567LM Gigabit Network Connection
  [FC020000 - FC023FFF] Microsoft UAA Bus Driver for High Definition Audio
  [FC025000 - FC025FFF] Intel(R) 82567LM Gigabit Network Connection
  [FC226000 - FC2267FF] Intel(R) ICH9M-E/M SATA AHCI Controller
  [FC226800 - FC22680F] Intel(R) Management Engine Interface
  [FC226C00 - FC226FFF] Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293C
  [FC227000 - FC2273FF] Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293A
  [FC227400 - FC2274FF] Intel(R) ICH9 Family SMBus Controller - 2930
  [FEBFF000 - FEBFFFFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
[FEC00000 - FED3FFFF] System board
  [FED00000 - FED003FF] High precision event timer
  [FED10000 - FED13FFF] Motherboard resources
  [FED18000 - FED18FFF] Motherboard resources
  [FED19000 - FED19FFF] Motherboard resources
  [FED1C000 - FED1FFFF] Motherboard resources
* [FED40000 - FED44FFF] Intel(R) Trusted Platform Module
[FED45000 - FED4BFFF] Motherboard resources
[FED4C000 - FFFFFFFF] System board

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## \*\*\*\*\* IO PORT SUMMARY \*\*\*\*\*

## I/O Ports Usage Summary:

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[00000000 - 00000CF7] PCI bus
  [00000000 - 0000000F] Direct memory access controller
  [00000010 - 0000001F] Motherboard resources
  [00000020 - 00000021] Programmable interrupt controller
  [00000024 - 00000025] Motherboard resources
  [00000028 - 00000029] Motherboard resources
  [0000002C - 0000002D] Motherboard resources
  [0000002E - 0000002F] Motherboard resources
  [00000030 - 00000031] Motherboard resources
  [00000034 - 00000035] Motherboard resources
  [00000038 - 00000039] Motherboard resources
  [0000003C - 0000003D] Motherboard resources
  [00000040 - 00000043] System timer
  [00000050 - 00000053] Motherboard resources
  [00000060 - 00000060] Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
  [00000061 - 00000061] System speaker
  [00000062 - 00000062] Microsoft ACPI-Compliant Embedded Controller
  [00000064 - 00000064] Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
  [00000066 - 00000066] Microsoft ACPI-Compliant Embedded Controller
  [00000070 - 00000071] System CMOS/real time clock
  [00000072 - 00000077] Motherboard resources
  [00000080 - 0000008F] Direct memory access controller
  [00000090 - 0000009F] Motherboard resources
  [000000A0 - 000000A1] Programmable interrupt controller

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[000000A4 - 000000A5] Motherboard resources
[000000A8 - 000000A9] Motherboard resources
[000000AC - 000000AD] Motherboard resources
[000000B0 - 000000B5] Motherboard resources
[000000B8 - 000000B9] Motherboard resources
[000000BC - 000000BD] Motherboard resources
[000000C0 - 000000DF] Direct memory access controller
[000000F0 - 000000F0] Numeric data processor
[00000274 - 00000277] ISAPNP Read Data Port
[00000279 - 00000279] ISAPNP Read Data Port
[000003B0 - 000003BB] Mobile Intel(R) 4 Series Express Chipset Family
[000003C0 - 000003DF] Mobile Intel(R) 4 Series Express Chipset Family
[000004D0 - 000004D1] Programmable interrupt controller
[00000800 - 0000080F] Motherboard resources
[00000A79 - 00000A79] ISAPNP Read Data Port
[00000D00 - 0000FFFF] PCI bus
[00001000 - 0000107F] Motherboard resources
[00001180 - 000011FF] Motherboard resources
[000015E0 - 000015EF] Motherboard resources
[00001600 - 00001641] Motherboard resources
[00001600 - 0000161B] Motherboard resources
[0000164E - 0000164F] Motherboard resources
[00001800 - 00001807] Mobile Intel(R) 4 Series Express Chipset Family
[00001838 - 0000183B] Intel(R) ICH9M-E/M SATA AHCI Controller
[0000183C - 0000183F] Intel(R) ICH9M-E/M SATA AHCI Controller
[00001840 - 0000185F] Intel(R) 82567LM Gigabit Network Connection
[00001860 - 0000187F] Intel(R) ICH9 Family USB Universal Host Controller - 2937
[00001880 - 0000189F] Intel(R) ICH9 Family USB Universal Host Controller - 2938
[000018A0 - 000018BF] Intel(R) ICH9 Family USB Universal Host Controller - 2939
[000018C0 - 000018DF] Intel(R) ICH9 Family USB Universal Host Controller - 2934
[000018E0 - 000018FF] Intel(R) ICH9 Family USB Universal Host Controller - 2935
[00001C00 - 00001C1F] Intel(R) ICH9 Family USB Universal Host Controller - 2936
[00001C20 - 00001C3F] Intel(R) ICH9M-E/M SATA AHCI Controller
[00001C40 - 00001C47] Intel(R) ICH9M-E/M SATA AHCI Controller
[00001C48 - 00001C4F] Intel(R) ICH9M-E/M SATA AHCI Controller
[00001C60 - 00001C7F] Intel(R) ICH9 Family SMBus Controller - 2930
[00002000 - 00002FFF] Intel(R) ICH9 Family PCI Express Root Port 4 - 2946
[00003000 - 00003FFF] Intel(R) ICH9 Family PCI Express Root Port 5 - 2948
[0000FE00 - 0000FEFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
[0000FF00 - 0000FFFF] Ricoh R/RL/5C476(II) or Compatible CardBus Controller
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