

***** SYSTEM SUMMARY *****

Windows Version: Windows 5.1 Service Pack 2 (Build 2600)
Registered Owner: Jessica
Registered Organization:
Computer Name: FRIAR-TUCK
Machine Type: AT/AT COMPATIBLE
System BIOS Version: A M I - 2000517
System BIOS Date: 02/17/05
Processor Type: x86 Family 15 Model 3 Stepping 3
Processor Vendor: GenuineIntel
Number of Processors: 2
Physical Memory: 1024 MB

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

Drive A:

Type: 3.5" 1.44MB floppy disk drive
Total Space: 1,474,560 bytes
Heads: 2
Cylinders: 80
Sectors Per Track: 18
Bytes Per Sector: 512

Drive C:

Type: Fixed disk drive
Total Space: 27,266,768,896 bytes
Free Space: 12,103,086,080 bytes
Heads: 255
Cylinders: 9732
Sectors Per Track: 63
Bytes Per Sector: 512

Drive D:

Type: Fixed disk drive
Total Space: 52,781,588,480 bytes
Free Space: 30,874,050,560 bytes
Heads: 255
Cylinders: 9732
Sectors Per Track: 63
Bytes Per Sector: 512

Drive E:

Type: Fixed disk drive
Total Space: 120,031,477,760 bytes
Free Space: 17,583,706,112 bytes
Heads: 255
Cylinders: 14593
Sectors Per Track: 63
Bytes Per Sector: 512

Drive F:

Type: CD-ROM drive
Total Space: 478,150,656 bytes

Drive G:

Type: CD-ROM drive
Total Space: 423,624,704 bytes

Drive H:

Type: Fixed disk drive
Total Space: 80,040,165,376 bytes
Free Space: 6,974,197,760 bytes
Heads: 255
Cylinders: 9732
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) 3      Communications Port (COM2)
(ISA) 4      Communications Port (COM1)
(ISA) 6      Standard floppy disk controller
(ISA) 8      System CMOS/real time clock
(ISA) 9      Microsoft ACPI-Compliant System
(PCI) 10     Intel(R) 82801EB SMBus Controller - 24D3
(ISA) 12     Microsoft PS/2 Mouse
(ISA) 13     Numeric data processor
(ISA) 14     Primary IDE Channel
(ISA) 15     Secondary IDE Channel
(PCI) 16     RADEON 7500 SERIES
(PCI) 16     Intel(R) 82801EB USB Universal Host Controller - 24D2
(PCI) 16     Intel(R) 82801EB USB Universal Host Controller - 24DE
(PCI) 18     Intel(R) 82801EB USB Universal Host Controller - 24D7
(PCI) 19     Intel(R) 82801EB USB Universal Host Controller - 24D4
(PCI) 21     Creative SB Audigy
(PCI) 22     OHCI Compliant IEEE 1394 Host Controller
(PCI) 23     Standard Enhanced PCI to USB Host Controller
```

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

DMA Usage Summary:

```
2      Standard floppy disk controller
4      Direct memory access controller
```

***** MEMORY SUMMARY *****

Memory Usage Summary:

```
[00000000 - 0009FFFF] System board
[000A0000 - 000BFFFF] PCI bus
  [000A0000 - 000BFFFF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
  [000A0000 - 000BFFFF] RADEON 7500 SERIES
[000C0000 - 000DFFFF] System board
[000E0000 - 000FFFFF] System board
[00100000 - 3FFEFFFF] System board
[40000000 - FFEFFFFF] PCI bus
  [E7F00000 - F7EFFFFF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
  [E8000000 - EFFFFFFF] RADEON 7500 SERIES
  [F8000000 - FBFFFFFF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
  [FE900000 - FE9FFFFF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
  [FE9F0000 - FE9FFFFF] RADEON 7500 SERIES
  [FEAF4000 - FEAF7FFF] OHCI Compliant IEEE 1394 Host Controller
  [FEAFB800 - FEAFBFFF] OHCI Compliant IEEE 1394 Host Controller
  [FEBFFC00 - FEBFFFFF] Standard Enhanced PCI to USB Host Controller
  [FEC00000 - FEC00FFF] Motherboard resources
  [FED20000 - FED8FFFF] Motherboard resources
  [FEE00000 - FEE00FFF] Motherboard resources
  [FFB00000 - FFBFFFFF] Motherboard resources
  [FFEFFC00 - FFEFFFFF] Intel(R) 82801EB Ultra ATA Storage Controllers
[FFF00000 - FFFFFFFF] System board
```

***** IO PORT SUMMARY *****

I/O Ports Usage Summary:

```
[00000000 - 00000CF7] PCI bus
  [00000000 - 0000000F] Direct memory access controller
  [00000010 - 0000001F] Motherboard resources
  [00000020 - 00000021] Programmable interrupt controller
  [00000022 - 0000003F] Motherboard resources
  [00000040 - 00000043] System timer
  [00000044 - 0000005F] Motherboard resources
```

```

[00000060 - 00000060] Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
[00000061 - 00000061] System speaker
[00000062 - 00000063] Motherboard resources
[00000064 - 00000064] Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
[00000065 - 0000006F] Motherboard resources
[00000070 - 00000071] System CMOS/real time clock
[00000072 - 0000007F] Motherboard resources
[00000080 - 00000080] Motherboard resources
[00000081 - 00000083] Direct memory access controller
[00000084 - 00000086] Motherboard resources
[00000087 - 00000087] Direct memory access controller
[00000088 - 00000088] Motherboard resources
[00000089 - 0000008B] Direct memory access controller
[0000008C - 0000008E] Motherboard resources
[0000008F - 0000008F] Direct memory access controller
[00000090 - 0000009F] Motherboard resources
[000000A0 - 000000A1] Programmable interrupt controller
[000000A2 - 000000BF] Motherboard resources
[000000C0 - 000000DF] Direct memory access controller
[000000E0 - 000000EF] Motherboard resources
[000000F0 - 000000FF] Numeric data processor
[00000170 - 00000177] Secondary IDE Channel
[000001F0 - 000001F7] Primary IDE Channel
[00000274 - 00000277] ISAPNP Read Data Port
[00000279 - 00000279] ISAPNP Read Data Port
[00000290 - 00000297] Motherboard resources
[000002F8 - 000002FF] Communications Port (COM2)
[00000376 - 00000376] Secondary IDE Channel
[00000378 - 0000037F] Printer Port (LPT1)
[000003B0 - 000003BB] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
[000003B0 - 000003BB] RADEON 7500 SERIES
[000003C0 - 000003DF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
[000003C0 - 000003DF] RADEON 7500 SERIES
[000003F0 - 000003F5] Standard floppy disk controller
[000003F6 - 000003F6] Primary IDE Channel
[000003F7 - 000003F7] Standard floppy disk controller
[000003F8 - 000003FF] Communications Port (COM1)
[00000400 - 0000041F] Intel(R) 82801EB SMBus Controller - 24D3
[00000480 - 000004BF] Motherboard resources
[000004D0 - 000004D1] Motherboard resources
[00000680 - 000006FF] Motherboard resources
[00000800 - 0000087F] Motherboard resources
[00000A79 - 00000A79] ISAPNP Read Data Port
[00000D00 - 0000FFFF] PCI bus
[0000C000 - 0000CFFF] Intel(R) 82865G/PE/P/GV/82848P Processor to AGP Controller - 2571
[0000C000 - 0000C0FF] RADEON 7500 SERIES
[0000DF80 - 0000DF9F] Creative SB Audigy
[0000DFF0 - 0000DFF7] Creative Game Port
[0000EF00 - 0000EF1F] Intel(R) 82801EB USB Universal Host Controller - 24D2
[0000EF20 - 0000EF3F] Intel(R) 82801EB USB Universal Host Controller - 24D4
[0000EF40 - 0000EF5F] Intel(R) 82801EB USB Universal Host Controller - 24D7
[0000EF80 - 0000EF9F] Intel(R) 82801EB USB Universal Host Controller - 24DE
[0000FC00 - 0000FC0F] Intel(R) 82801EB Ultra ATA Storage Controllers
[0000FFFF - 0000FFFF] WinDriver

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