```
System Resource Report     -  Page: 1

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

Windows Version: Windows 5.1 Service Pack 2 (Build 2600)
Registered Owner: User
Registered Organization:
Computer Name: LETHE1
Machine Type: AT/AT COMPATIBLE
System BIOS Version: A_M_I_ - 1000708
System BIOS Date: 01/08/07
Processor Type: x86 Family 15 Model 35 Stepping 2
Processor Vendor: AuthenticAMD
Number of Processors: 2
Physical Memory: 1024 MB

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

   Drive C:
     Type: Fixed disk drive
     Total Space: 26,213,933,056 bytes
     Free Space: 18,571,509,760 bytes
     Heads: 255
     Cylinders: 18241
     Sectors Per Track: 63
     Bytes Per Sector: 512

   Drive D:
     Type: Fixed disk drive
     Total Space: 123,815,104,512 bytes
     Free Space: 94,758,850,560 bytes
     Heads: 255
     Cylinders: 18241
     Sectors Per Track: 63
     Bytes Per Sector: 512

   Drive E:
     Type: Fixed disk drive
     Total Space: 160,039,239,680 bytes
     Free Space: 74,786,508,800 bytes
     Heads: 255
     Cylinders: 19457
     Sectors Per Track: 63
     Bytes Per Sector: 512

   Drive F:
     Type: CD-ROM drive
     Total Space: 4,680,843,264 bytes

******************** IRQ SUMMARY ********************

IRQ Usage Summary:
   (ISA)  0     System timer
   (ISA)  1     Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
   (PCI)  5     NVIDIA nForce PCI System Management
   (ISA)  6     Standard floppy disk controller
   (ISA)  8     System CMOS/real time clock
   (ISA)  9     Microsoft ACPI-Compliant System
   (ISA) 12     Microsoft PS/2 Mouse
   (ISA) 13     Numeric data processor
   (ISA) 15     Secondary IDE Channel
   (PCI) 17     OHCI Compliant IEEE 1394 Host Controller
   (PCI) 18     Marvell Yukon 88E8053 PCI-E Gigabit Ethernet Controller
   (PCI) 18     NVIDIA GeForce 8800 GTS
   (PCI) 18     Creative SB Audigy
   (PCI) 18     Texas Instruments OHCI Compliant IEEE 1394 Host Controller
   (PCI) 20     Standard Dual Channel PCI IDE Controller
   (PCI) 20     NVIDIA Network Bus Enumerator
   (PCI) 21     Standard Enhanced PCI to USB Host Controller
   (PCI) 23     Standard OpenHCD USB Host Controller
   (PCI) 23     Standard Dual Channel PCI IDE 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] PCI standard PCI-to-PCI bridge
       [000A0000 - 000BFFFF] NVIDIA GeForce 8800 GTS
   [000C0000 - 000CFFFF] System board
   [000D0000 - 000DFFFF] PCI bus
   [000E0000 - 000FFFFF] System board
   [00100000 - 3FFFFFFF] System board
   [40000000 - FFFFFFFF] PCI bus
     [C0000000 - CFFFFFFF] PCI standard PCI-to-PCI bridge
       [C0000000 - CFFFFFFF] NVIDIA GeForce 8800 GTS
     [DBEFB000 - DBEFBFFF] NVIDIA Network Bus Enumerator
     [DBEFC000 - DBEFCFFF] Standard Dual Channel PCI IDE Controller
     [DBEFD000 - DBEFDFFF] Standard Dual Channel PCI IDE Controller
     [DBEFE000 - DBEFEFFF] Standard OpenHCD USB Host Controller
     [DBEFFC00 - DBEFFCFF] Standard Enhanced PCI to USB Host Controller
     [DBF00000 - DBFFFFFF] PCI standard PCI-to-PCI bridge
       [DBFFC000 - DBFFFFFF] Marvell Yukon 88E8053 PCI-E Gigabit Ethernet Controller
     [DC000000 - DFEFFFFF] PCI standard PCI-to-PCI bridge
       [DC000000 - DDFFFFFF] NVIDIA GeForce 8800 GTS
       [DE000000 - DEFFFFFF] NVIDIA GeForce 8800 GTS
     [DFFF4000 - DFFF7FFF] Texas Instruments OHCI Compliant IEEE 1394 Host Controller
     [DFFF8000 - DFFFBFFF] OHCI Compliant IEEE 1394 Host Controller
     [DFFFF000 - DFFFF7FF] Texas Instruments OHCI Compliant IEEE 1394 Host Controller
     [DFFFF800 - DFFFFFFF] OHCI Compliant IEEE 1394 Host Controller
     [E0000000 - EFFFFFFF] Motherboard resources
     [FEC00000 - FEC00FFF] Motherboard resources
     [FEE00000 - FEE00FFF] Motherboard resources
     [FEE01000 - FEEFFFFF] Motherboard resources
     [FEFFF000 - FEFFFFFF] Motherboard resources
     [FFB00000 - FFFEFFFF] Motherboard resources
     [FFF00000 - FFFFFFFF] Motherboard resources

******************** 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
    [00000376 - 00000376]  Secondary IDE Channel
    [000003B0 - 000003BB]  PCI standard PCI-to-PCI bridge
      [000003B0 - 000003BB]  NVIDIA GeForce 8800 GTS
    [000003C0 - 000003DF]  PCI standard PCI-to-PCI bridge
      [000003C0 - 000003DF]  NVIDIA GeForce 8800 GTS
    [000003F0 - 000003F5]  Standard floppy disk controller
    [000003F6 - 000003F6]  Primary IDE Channel
    [000003F7 - 000003F7]  Standard floppy disk controller
    [000004D0 - 000004D1]  Motherboard resources
    [00000500 - 0000057F]  Motherboard resources
    [00000580 - 000005FF]  Motherboard resources
    [00000600 - 0000063F]  NVIDIA nForce PCI System Management
    [00000700 - 0000073F]  NVIDIA nForce PCI System Management
    [00000800 - 0000087F]  Motherboard resources
      [00000800 - 0000080F]  Motherboard resources
    [00000880 - 000008FF]  Motherboard resources
    [00000900 - 0000097F]  Motherboard resources
    [00000980 - 000009FF]  Motherboard resources
    [00000A20 - 00000A2F]  Motherboard resources
    [00000A30 - 00000A3F]  Motherboard resources
    [00000A79 - 00000A79]  ISAPNP Read Data Port
    [00000C00 - 00000C0F]  Motherboard resources
  [00000D00 - 0000FFFF]  PCI bus
    [00000D00 - 00000D0F]  Motherboard resources
    [0000A000 - 0000A007]  NVIDIA Network Bus Enumerator
    [0000A080 - 0000A08F]  Standard Dual Channel PCI IDE Controller
    [0000A400 - 0000A403]  Standard Dual Channel PCI IDE Controller
    [0000A480 - 0000A487]  Standard Dual Channel PCI IDE Controller
    [0000A800 - 0000A803]  Standard Dual Channel PCI IDE Controller
    [0000A880 - 0000A887]  Standard Dual Channel PCI IDE Controller
    [0000AC00 - 0000AC0F]  Standard Dual Channel PCI IDE Controller
    [0000B000 - 0000B003]  Standard Dual Channel PCI IDE Controller
    [0000B080 - 0000B087]  Standard Dual Channel PCI IDE Controller
    [0000B400 - 0000B403]  Standard Dual Channel PCI IDE Controller
    [0000B480 - 0000B487]  Standard Dual Channel PCI IDE Controller
    [0000BC00 - 0000BC1F]  NVIDIA nForce PCI System Management
    [0000C000 - 0000CFFF]  PCI standard PCI-to-PCI bridge
      [0000C800 - 0000C8FF]  Marvell Yukon 88E8053 PCI-E Gigabit Ethernet Controller
    [0000D000 - 0000DFFF]  PCI standard PCI-to-PCI bridge
      [0000DC00 - 0000DC7F]  NVIDIA GeForce 8800 GTS
    [0000E880 - 0000E89F]  Creative SB Audigy
    [0000EC00 - 0000EC07]  Creative Game Port
    [0000FFA0 - 0000FFAF]  Standard Dual Channel PCI IDE Controller
```

```
******************** SYSTEM DEVICE INFO ********************

Class: Acronis Devices
Device: Acronis True Image Backup Archive Explorer
No resources used.
Device Drivers:

Class: NVIDIA Network Bus Enumerator
Device: NVIDIA Network Bus Enumerator
Resource:
  IRQ: [00000020]
  MEM: [DBEFB000 - DBEFBFFF]
  IO: [0000A000 - 0000A007]
Device Drivers:

Class: Universal Serial Bus controllers
Device: Standard OpenHCD USB Host Controller
Resource:
  IRQ: [00000023]
  MEM: [DBEFE000 - DBEFEFFF]
Device Drivers:
```

Class: Universal Serial Bus controllers
Device: Standard Enhanced PCI to USB Host Controller
Resource:
  IRQ: [00000021]
  MEM: [DBEFFC00 - DBEFFCFF]
Device Drivers:

Class: Universal Serial Bus controllers
Device: USB Root Hub
No resources used.
Device Drivers:

Class: Universal Serial Bus controllers
Device: USB Root Hub
No resources used.
Device Drivers:

Class: Universal Serial Bus controllers
Device: USB Composite Device
No resources used.
Device Drivers:

Class: Universal Serial Bus controllers
Device: USB Printing Support
No resources used.
Device Drivers:

Class: DVD/CD-ROM drives
Device: _NEC DVD_RW ND-3540A
No resources used.
Device Drivers:

Class: DVD/CD-ROM drives
Device: _NEC DVD_RW ND-3550A
No resources used.
Device Drivers:

Class: Computer
Device: ACPI Multiprocessor PC
No resources used.
Device Drivers:

Class: Disk drives
Device: WDC WD1500AHFD-00RAR1
No resources used.
Device Drivers:

Class: Disk drives
Device: WDC WD1600JS-55NCB1
No resources used.
Device Drivers:

Class: Disk drives
Device: WDC WD2500JD-00HBC0
No resources used.
Device Drivers:

Class: Display adapters
Device: NVIDIA GeForce 8800 GTS
Resource:
  IRQ: [00000018]
  MEM: [000A0000 - 000BFFFF]
  MEM: [C0000000 - CFFFFFFF]
  MEM: [DC000000 - DDFFFFFF]
  MEM: [DE000000 - DEFFFFFF]
  IO: [000003B0 - 000003BB]
  IO: [000003C0 - 000003DF]
  IO: [0000DC00 - 0000DC7F]
Device Drivers:

Class: Floppy disk controllers

Device: Standard floppy disk controller
Resource:
  IRQ: [00000006]
  DMA: [00000002]
  IO: [000003F0 - 000003F5]
  IO: [000003F7 - 000003F7]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Standard Dual Channel PCI IDE Controller
Resource:
  IO: [0000FFA0 - 0000FFAF]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Standard Dual Channel PCI IDE Controller
Resource:
  IRQ: [00000023]
  MEM: [DBEFD000 - DBEFDFFF]
  IO: [0000AC00 - 0000AC0F]
  IO: [0000B000 - 0000B003]
  IO: [0000B080 - 0000B087]
  IO: [0000B400 - 0000B403]
  IO: [0000B480 - 0000B487]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Standard Dual Channel PCI IDE Controller
Resource:
  IRQ: [00000020]
  MEM: [DBEFC000 - DBEFCFFF]
  IO: [0000A080 - 0000A08F]
  IO: [0000A400 - 0000A403]
  IO: [0000A480 - 0000A487]
  IO: [0000A800 - 0000A803]
  IO: [0000A880 - 0000A887]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Primary IDE Channel
No resources used.
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Secondary IDE Channel
No resources used.
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Primary IDE Channel
Resource:
  IO: [000001F0 - 000001F7]
  IO: [000003F6 - 000003F6]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Secondary IDE Channel
Resource:
  IRQ: [00000015]
  IO: [00000170 - 00000177]
  IO: [00000376 - 00000376]
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Primary IDE Channel
No resources used.
Device Drivers:

Class: IDE ATA/ATAPI controllers
Device: Secondary IDE Channel
No resources used.

Device Drivers:

Class: Keyboards
Device: Standard 101/102-Key or Microsoft Natural PS/2 Keyboard
Resource:
  IRQ: [00000001]
  IO: [00000060 - 00000060]
  IO: [00000064 - 00000064]
Device Drivers:

Class: Sound, video and game controllers
Device: Creative SB Audigy
Resource:
  IRQ: [00000018]
  IO: [0000E880 - 0000E89F]
Device Drivers:

Class: Sound, video and game controllers
Device: Creative Game Port
Resource:
  IO: [0000EC00 - 0000EC07]
Device Drivers:

Class: Sound, video and game controllers
Device: Audio Codecs
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Legacy Audio Drivers
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Media Control Devices
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Legacy Video Capture Devices
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Video Codecs
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Microsoft Kernel System Audio Device
No resources used.
Device Drivers:

Class: Sound, video and game controllers
Device: Microsoft WINMM WDM Audio Compatibility Driver
No resources used.
Device Drivers:

Class: Monitors
Device: Plug and Play Monitor
No resources used.
Device Drivers:

Class: Monitors
Device: Plug and Play Monitor
No resources used.
Device Drivers:

Class: Monitors
Device: Default Monitor
No resources used.

Device Drivers:

Class: Monitors
Device: Default Monitor
No resources used.
Device Drivers:

Class: Monitors
Device: Default Monitor
No resources used.
Device Drivers:

Class: Mice and other pointing devices
Device: Microsoft PS/2 Mouse
Resource:
   IRQ: [00000012]
Device Drivers:

Class: Network adapters
Device: Marvell Yukon 88E8053 PCI-E Gigabit Ethernet Controller
Resource:
   IRQ: [00000018]
   MEM: [DBFFC000 - DBFFFFFF]
   IO: [0000C800 - 0000C8FF]
Device Drivers:

Class: Network adapters
Device: WAN Miniport (L2TP)
No resources used.
Device Drivers:

Class: Network adapters
Device: WAN Miniport (IP)
No resources used.
Device Drivers:

Class: Network adapters
Device: WAN Miniport (IPX)
No resources used.
Device Drivers:

Class: Network adapters
Device: WAN Miniport (PPPOE)
No resources used.
Device Drivers:

Class: Network adapters
Device: WAN Miniport (PPTP)
No resources used.
Device Drivers:

Class: Network adapters
Device: Direct Parallel
No resources used.
Device Drivers:

Class: Network adapters
Device: VMware Virtual Ethernet Adapter for VMnet1
No resources used.
Device Drivers:

Class: Network adapters
Device: VMware Virtual Ethernet Adapter for VMnet8
No resources used.
Device Drivers:

Class: Network adapters
Device: 1394 Net Adapter #2
No resources used.
Device Drivers:

Class: Network adapters
Device: 1394 Net Adapter
No resources used.
Device Drivers:

Class: Network adapters
Device: NVIDIA nForce Networking Controller
No resources used.
Device Drivers:

Class: Printers
Device: Lexmark X6100 Series
No resources used.
Device Drivers:

Class: System devices
Device: ATK0110 ACPI UTILITY
No resources used.
Device Drivers:

Class: System devices
Device: ACPI Fixed Feature Button
No resources used.
Device Drivers:

Class: System devices
Device: Programmable interrupt controller
No resources used.
Device Drivers:

Class: System devices
Device: System timer
No resources used.
Device Drivers:

Class: System devices
Device: Direct memory access controller
No resources used.
Device Drivers:

Class: System devices
Device: System speaker
No resources used.
Device Drivers:

Class: System devices
Device: PCI bus
Resource:
  MEM: [000A0000 - 000BFFFF]
  MEM: [000D0000 - 000DFFFF]
  MEM: [40000000 - FFFFFFFF]
  IO: [00000000 - 00000CF7]
  IO: [00000D00 - 0000FFFF]
Device Drivers:

Class: System devices
Device: System CMOS/real time clock
Resource:
  IRQ: [00000008]
  IO: [00000070 - 00000071]
Device Drivers:

Class: System devices
Device: System board
No resources used.
Device Drivers:

Class: System devices
Device: Motherboard resources
No resources used.
Device Drivers:

Class: System devices
Device: Motherboard resources
No resources used.
Device Drivers:

Class: System devices
Device: Motherboard resources
No resources used.
Device Drivers:

Class: System devices
Device: Motherboard resources
No resources used.
Device Drivers:

Class: System devices
Device: Numeric data processor
No resources used.
Device Drivers:

Class: System devices
Device: ACPI Power Button
No resources used.
Device Drivers:

Class: System devices
Device: Microsoft ACPI-Compliant System
Resource:
  IRQ: [00000009]
Device Drivers:

Class: System devices
Device: ISAPNP Read Data Port
Resource:
  IO: [00000274 - 00000277]
  IO: [00000279 - 00000279]
  IO: [00000A79 - 00000A79]
Device Drivers:

Class: System devices
Device: PCI standard host CPU bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard host CPU bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard host CPU bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard host CPU bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard ISA bridge
No resources used.
Device Drivers:

Class: System devices
Device: NVIDIA nForce PCI System Management
No resources used.
Device Drivers:

Class: System devices

Device: PCI standard PCI-to-PCI bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard PCI-to-PCI bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard PCI-to-PCI bridge
No resources used.
Device Drivers:

Class: System devices
Device: nForce4 HyperTransport Bridge
No resources used.
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard RAM Controller
No resources used.
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: nForce HyperTransport Bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard PCI-to-PCI bridge
Resource:
  MEM: [000A0000 - 000BFFFF]
  MEM: [C0000000 - CFFFFFFF]
  MEM: [DC000000 - DFEFFFFF]
  IO: [000003B0 - 000003BB]
  IO: [000003C0 - 000003DF]
  IO: [0000D000 - 0000DFFF]
Device Drivers:

Class: System devices
Device: PCI standard PCI-to-PCI bridge
No resources used.
Device Drivers:

Class: System devices
Device: PCI standard PCI-to-PCI bridge
Resource:
  MEM: [DBF00000 - DBFFFFFF]
  IO: [0000C000 - 0000CFFF]
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: nForce Memory Controller
No resources used.
Device Drivers:

Class: System devices
Device: Logical Disk Manager
No resources used.
Device Drivers:

Class: System devices
Device: Volume Manager
No resources used.
Device Drivers:

Class: System devices
Device: Terminal Server Device Redirector
No resources used.
Device Drivers:

Class: System devices
Device: Terminal Server Keyboard Driver
No resources used.
Device Drivers:

Class: System devices
Device: Terminal Server Mouse Driver
No resources used.
Device Drivers:

Class: System devices
Device: Plug and Play Software Device Enumerator
No resources used.
Device Drivers:

Class: System devices
Device: Microcode Update Device
No resources used.
Device Drivers:

Class: System devices
Device: Microsoft System Management BIOS Driver
No resources used.
Device Drivers:

Class: System devices
Device: AMD Low Level Device Driver
No resources used.
Device Drivers:

Class: Processors
Device: Dual Core AMD Opteron(tm) Processor 165
No resources used.
Device Drivers:

Class: Processors
Device: Dual Core AMD Opteron(tm) Processor 165
No resources used.
Device Drivers:

Class: IEEE 1394 Bus host controllers
Device: Texas Instruments OHCI Compliant IEEE 1394 Host Controller
Resource:
  IRQ: [00000018]
  MEM: [DFFF4000 - DFFF7FFF]

  MEM: [DFFFF000 – DFFFF7FF]
Device Drivers:

Class: IEEE 1394 Bus host controllers
Device: OHCI Compliant IEEE 1394 Host Controller
Resource:
  IRQ: [00000017]
  MEM: [DFFF8000 – DFFFBFFF]
  MEM: [DFFFF800 – DFFFFFFF]
Device Drivers:

Class: Imaging devices
Device: Lexmark X6100 Series
No resources used.
Device Drivers:

Class: Storage volumes
Device: Generic volume
No resources used.
Device Drivers:

Class: Storage volumes
Device: Generic volume
No resources used.
Device Drivers:

Class: Storage volumes
Device: Generic volume
No resources used.
Device Drivers:

Class: Storage volumes
Device: Generic volume
No resources used.
Device Drivers:

Class: Human Interface Devices
Device: HID-compliant device
No resources used.
Device Drivers:

Class: Human Interface Devices
Device: USB Human Interface Device
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: AFD
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: 1394 ARP Client Protocol
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: AsIO
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: avgio
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: avipbb
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Beep
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Creative AC3 Software Decoder
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Creative Proxy Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Creative SoundFont Management Device Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: dmboot
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: dmload
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: E-mu Plug-in Architecture Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Fips
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Generic Packet Classifier
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Creative Hardware Abstract Layer Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VMware hcmon
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: HTTP
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: IP Network Address Translator
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: IPSEC driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers

Device: ksecdd
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: mnmdd
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: mountmgr
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NDIS System Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Remote Access NDIS TAPI Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NDIS Usermode I/O Protocol
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NDProxy
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NetBios over Tcpip
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Null
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NWLink IPX/SPX/NetBIOS Compatible Transport Protocol
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NWLink NetBIOS
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: NWLink SPX/SPXII Protocol
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Creative OS Services Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: PartMgr
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: ParVdm

No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Remote Access Auto Connection Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: RDPCDD
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: RDPWD
No resources used.
Device Drivers:

DISABLED DEVICE
Class: Non-Plug and Play Drivers
Device: Serial
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: ssmdrv
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: TCP/IP Protocol Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: TDTCP
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VgaSave
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VMware Bridge Protocol
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VMware Network Application Interface
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VMware vmx86
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: VolSnap
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Vstor2 Virtual Storage Driver
No resources used.
Device Drivers:

Class: Non-Plug and Play Drivers
Device: Remote Access IP ARP Driver

No resources used.
Device Drivers: