

System Report.txt

System Information report written at: 07/05/09 17:13:55

System Name: GRAPHICS-2

[System Summary]

Item	Value
OS Name	Microsoft Windows XP Professional
Version	5.1.2600 Service Pack 2 Build 2600
OS Manufacturer	Microsoft Corporation
System Name	GRAPHICS-2
System Manufacturer	Dell Inc.
System Model	OptiPlex GX620
System Type	X86-based PC
Processor	x86 Family 15 Model 4 Stepping 3 GenuineIntel ~3391 Mhz
Processor	x86 Family 15 Model 4 Stepping 3 GenuineIntel ~3391 Mhz
BIOS Version/Date	Dell Inc. A01, 5/24/2005
SMBIOS Version	2.3
Windows Directory	C:\WINDOWS
System Directory	C:\WINDOWS\system32
Boot Device	\Device\HarddiskVolume2
Locale	United States
Hardware Abstraction Layer	Version = "5.1.2600.2180 (xpsp_sp2_rtm.040803-2158)"
User Name	
Time Zone	Eastern Daylight Time
Total Physical Memory	1,024.00 MB
Available Physical Memory	179.62 MB
Total Virtual Memory	2.00 GB
Available Virtual Memory	1.96 GB
Page File Space	3.34 GB
Page File	C:\pagefile.sys

[Hardware Resources]

[I/O]

Resource	Device	Status
0x00000000-0x00000CF7	PCI bus	OK
0x00000000-0x00000CF7	Direct memory access controller	OK
0x00000D00-0x0000FFFF	PCI bus	OK
0x00000D00-0x0000FFFF	Motherboard resources	OK
0x0000D000-0x0000DFFF	PCI standard PCI-to-PCI bridge	OK
0x000003B0-0x000003BB	PCI standard PCI-to-PCI bridge	OK
0x000003B0-0x000003BB	128MB ATI RADEON X600 SE	OK
0x000003C0-0x000003DF	PCI standard PCI-to-PCI bridge	OK
0x000003C0-0x000003DF	128MB ATI RADEON X600 SE	OK
0x000003C0-0x000003DF	Motherboard resources	OK
0x0000DC00-0x0000DCFF	128MB ATI RADEON X600 SE	OK
0x0000FF80-0x0000FF9F	Standard Universal PCI to USB Host Controller	OK
0x0000FF60-0x0000FF7F	Standard Universal PCI to USB Host Controller	OK

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OK
0x0000FF40-0x0000FF5F Standard Universal PCI to USB Host Controller
OK
0x0000FF20-0x0000FF3F Standard Universal PCI to USB Host Controller
OK
0x0000EC00-0x0000ECFF SoundMAX Integrated Digital Audio OK
0x0000E8C0-0x0000E8FF SoundMAX Integrated Digital Audio OK
0x00000A79-0x00000A79 I S A P N P Read Data Port OK
0x00000279-0x00000279 I S A P N P Read Data Port OK
0x00000274-0x00000277 I S A P N P Read Data Port OK
0x00000060-0x00000060 System board OK
0x00000064-0x00000064 System board OK
0x00000062-0x00000063 System board OK
0x00000065-0x0000006F System board OK
0x000000E0-0x000000EF System board OK
0x00000800-0x0000085F System board OK
0x00000C00-0x00000C7F System board OK
0x00000860-0x000008FF System board OK
0x00000080-0x0000009F Direct memory access controller OK
0x000000C0-0x000000DF Direct memory access controller OK
0x000000F0-0x000000FF Numeric data processor OK
0x00000020-0x0000003F Programmable interrupt controller OK
0x000000A0-0x000000BF Programmable interrupt controller OK
0x000004D0-0x000004D1 Programmable interrupt controller OK
0x00000061-0x00000061 System speaker OK
0x00000070-0x0000007F System CMOS/real time clock OK
0x00000040-0x0000005F System timer OK
0x000003F0-0x000003F5 Standard floppy disk controller OK
0x000003F7-0x000003F7 Standard floppy disk controller OK
0x00000378-0x0000037F ECP Printer Port (LPT1) OK
0x00000778-0x0000077F ECP Printer Port (LPT1) OK
0x000003F8-0x000003FF Communications Port (COM1) OK
0x0000FFA0-0x0000FFAF Standard Dual Channel PCI IDE Controller
OK
0x000001F0-0x000001F7 Primary IDE Channel OK
0x000003F6-0x000003F6 Primary IDE Channel OK
0x000003F6-0x000003F6 Motherboard resources OK
0x00000170-0x00000177 Secondary IDE Channel OK
0x00000376-0x00000376 Secondary IDE Channel OK
0x0000FE00-0x0000FE07 Standard Dual Channel PCI IDE Controller
OK
0x0000FE10-0x0000FE13 Standard Dual Channel PCI IDE Controller
OK
0x0000FE20-0x0000FE27 Standard Dual Channel PCI IDE Controller
OK
0x0000FE30-0x0000FE33 Standard Dual Channel PCI IDE Controller
OK

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0x0000FEA0-0x0000FEAF Standard Dual Channel PCI IDE Controller  
OK  
0x0000E8A0-0x0000E8BF SM Bus Controller OK

[IRQs]

Resource	Device	Status
IRQ 9	Microsoft ACPI-Compliant System	OK
IRQ 16	PCI standard PCI-to-PCI bridge	OK
IRQ 16	128MB ATI RADEON X600 SE	OK
IRQ 16	PCI standard PCI-to-PCI bridge	OK
IRQ 16	Broadcom NetXtreme 57xx Gigabit Controller	OK
IRQ 17	PCI standard PCI-to-PCI bridge	OK
IRQ 21	Standard Universal PCI to USB Host Controller	OK
IRQ 21	Standard Enhanced PCI to USB Host Controller	OK
IRQ 22	Standard Universal PCI to USB Host Controller	OK
IRQ 18	Standard Universal PCI to USB Host Controller	OK
IRQ 23	Standard Universal PCI to USB Host Controller	OK
IRQ 23	SoundMAX Integrated Digital Audio	OK
IRQ 13	Numeric data processor	OK
IRQ 8	System CMOS/real time clock	OK
IRQ 0	System timer	OK
IRQ 6	Standard floppy disk controller	OK
IRQ 4	Communications Port (COM1)	OK
IRQ 14	Primary IDE Channel	OK
IRQ 20	Standard Dual Channel PCI IDE Controller	OK
IRQ 10	SM Bus Controller	OK

[Multi media]

[CD-ROM]

Item Value  
Drive D:  
Description CD-ROM Drive  
Media Loaded Yes  
Media Type CD-ROM  
Name TSSTcorp CDRW/DVD TSH492B  
Manufacturer (Standard CD-ROM drives)  
Status OK  
Transfer Rate Not Available  
SCSI Target ID 0  
PNP Device ID  
IDE\CDROMTSSTCORP\_CDRW/DVD\_TSH492B\_\_\_\_\_TB06\_\_\_\_\5&E0C0079&0  
&0.0.0  
Driver c:\windows\system32\drivers\cdrom.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 48.38 KB (49,536 bytes), 8/4/2004 8:00  
AM)

[Sound Device]

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Item Value  
Name SoundMAX Integrated Digital Audio  
Manufacturer Analog Devices, Inc.  
Status OK  
PNP Device ID  
PCI\VEN\_8086&DEV\_27DE&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&F2  
I/O Port 0x0000EC00-0x0000ECFF  
I/O Port 0x0000E8C0-0x0000E8FF  
Memory Address 0xEFFFFFFA00-0xEFFFFFFBFF  
Memory Address 0xEFFFFFF900-0xEFFFFFF9FF  
IRQ Channel IRQ 23  
Driver c:\windows\system32\drivers\smwdm.sys (5.12.01.5246, 254.25  
KB (260,352 bytes), 3/4/2009 11:57 AM)

[Display]

Item Value  
Name 128MB ATI RADEON X600 SE  
PNP Device ID  
PCI\VEN\_1002&DEV\_5B62&SUBSYS\_0F021002&REV\_00\4&1603E009&0&0008  
Adapter Type RADEON X600 SE (0x5B62), ATI Technologies Inc.  
compatible  
Adapter Description 128MB ATI RADEON X600 SE  
Adapter RAM 128.00 MB (134,217,728 bytes)  
Installed Drivers ati2dvag.dll  
Driver Version 6.14.10.6525  
INF File oem2.inf (ati2mtag\_RV380x section)  
Color Planes 1  
Color Table Entries 4294967296  
Resolution 1680 x 1050 x 60 hertz  
Bits/Pixel 32  
Memory Address 0xE0000000-0xE7FFFFFFF  
Memory Address 0xEFDE0000-0xEFDEFFFFF  
I/O Port 0x0000DC00-0x0000DCFF  
IRQ Channel IRQ 16  
I/O Port 0x000003B0-0x000003BB  
I/O Port 0x000003C0-0x000003DF  
Memory Address 0xA0000-0xBFFFF  
Driver c:\windows\system32\drivers\ati2mtag.sys (6.14.10.6525,  
1,011.00 KB (1,035,264 bytes), 3/4/2009 11:58 AM)

Name 128MB ATI RADEON X600 SE Secondary  
PNP Device ID  
PCI\VEN\_1002&DEV\_5B72&SUBSYS\_0F031002&REV\_00\4&1603E009&0&0108  
Adapter Type RADEON X600 SE (0x5B62), ATI Technologies Inc.  
compatible  
Adapter Description 128MB ATI RADEON X600 SE Secondary  
Adapter RAM 128.00 MB (134,217,728 bytes)  
Installed Drivers ati2dvag.dll  
Driver Version 6.14.10.6525  
INF File oem2.inf (ati2mtag\_RV380x section)

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Color Planes Not Available  
Color Table Entries Not Available  
Resolution Not Available  
Bits/Pixel Not Available  
Memory Address 0xEFDF0000-0xEFDFFFFF  
Driver c:\windows\system32\drivers\ati2mtag.sys (6.14.10.6525,  
1,011.00 KB (1,035,264 bytes), 3/4/2009 11:58 AM)

[Infrared]

Item Value

[Input]

[Keyboard]

Item Value  
Description USB Human Interface Device  
Name Enhanced (101- or 102-key)  
Layout 00000409  
PNP Device ID USB\VID\_413C&PID\_2105\5&2D0620DE&0&1  
Number of Function Keys 12  
Driver c:\windows\system32\drivers\hidusb.sys (5.1.2600.0  
(XPCient.010817-1148), 9.38 KB (9,600 bytes), 8/4/2004 8:00 AM)

[Pointing Device]

Item Value  
Hardware Type Microsoft USB IntelliMouse Optical  
Number of Buttons 5  
Status OK  
PNP Device ID USB\VID\_045E&PID\_0039\5&345F6DD7&0&2  
Power Management Supported No  
Double Click Threshold 6  
Handedness Right Handed Operation  
Driver c:\windows\system32\drivers\hidusb.sys (5.1.2600.0  
(XPCient.010817-1148), 9.38 KB (9,600 bytes), 8/4/2004 8:00 AM)

[Modem]

Item Value

[Network]

[Adapter]

Item Value

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Name [00000001] RAS Async Adapter  
Adapter Type Not Available  
Product Type RAS Async Adapter  
Installed Yes  
PNP Device ID Not Available  
Last Reset 7/4/2009 11:17 AM  
Index 1  
Service Name AsyncMac  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address Not Available

Name [00000002] WAN Miniport (L2TP)  
Adapter Type Not Available  
Product Type WAN Miniport (L2TP)  
Installed Yes  
PNP Device ID ROOT\MS\_L2TPMINIPORT\0000  
Last Reset 7/4/2009 11:17 AM  
Index 2  
Service Name Rasl2tp  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address Not Available  
Driver c:\windows\system32\drivers\rasl2tp.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 50.13 KB (51,328 bytes), 8/4/2004 8:00  
AM)

Name [00000003] WAN Miniport (PPTP)  
Adapter Type Wide Area Network (WAN)  
Product Type WAN Miniport (PPTP)  
Installed Yes  
PNP Device ID ROOT\MS\_PPTPMINIPORT\0000  
Last Reset 7/4/2009 11:17 AM  
Index 3  
Service Name PptpMiniport  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available

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MAC Address 50: 50: 54: 50: 30: 30  
Driver c:\windows\system32\drivers\rasppptp.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 47.25 KB (48,384 bytes), 8/4/2004 8:00  
AM)

Name [00000004] WAN Miniport (PPPOE)  
Adapter Type Wide Area Network (WAN)  
Product Type WAN Miniport (PPPOE)  
Installed Yes  
PNP Device ID ROOT\MS\_PPPOEMINI\PORT\0000  
Last Reset 7/4/2009 11:17 AM  
Index 4  
Service Name RasPppoe  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address 33: 50: 6F: 45: 30: 30  
Driver c:\windows\system32\drivers\raspppoe.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 40.50 KB (41,472 bytes), 8/4/2004 8:00  
AM)

Name [00000005] Direct Parallel  
Adapter Type Not Available  
Product Type Direct Parallel  
Installed Yes  
PNP Device ID ROOT\MS\_PTIMINI\PORT\0000  
Last Reset 7/4/2009 11:17 AM  
Index 5  
Service Name Raspti  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address Not Available  
Driver c:\windows\system32\drivers\raspti.sys (5.1.2600.0  
(xpclient.010817-1148), 16.13 KB (16,512 bytes), 8/4/2004 8:00 AM)

Name [00000006] WAN Miniport (IP)  
Adapter Type Not Available  
Product Type WAN Miniport (IP)  
Installed Yes  
PNP Device ID ROOT\MS\_NDISWANI\PORT\0000  
Last Reset 7/4/2009 11:17 AM  
Index 6

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Service Name Ndiswan  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address Not Available  
Driver c:\windows\system32\drivers\ndiswan.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 89.63 KB (91,776 bytes), 8/4/2004 8:00  
AM)

Name [00000007] Packet Scheduler Miniport  
Adapter Type Ethernet 802.3  
Product Type Packet Scheduler Miniport  
Installed Yes  
PNP Device ID ROOT\MS\_PSCHEMMP\0000  
Last Reset 7/4/2009 11:17 AM  
Index 7  
Service Name  
IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address E6:43:20:52:41:53  
Driver c:\windows\system32\drivers\psched.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 67.50 KB (69,120 bytes), 8/4/2004 8:00  
AM)

Name [00000008] Broadcom NetXtreme 57xx Gigabit Controller  
Adapter Type Ethernet 802.3  
Product Type Broadcom NetXtreme 57xx Gigabit Controller  
Installed Yes  
PNP Device ID  
PCI\VEN\_14E4&DEV\_1677&SUBSYS\_01AD1028&REV\_01\4&117729E2&0&00E0  
Last Reset 7/4/2009 11:17 AM  
Index 8  
Service Name b57w2k  
IP Address  
IP Subnet  
Default IP Gateway  
DHCP Enabled Yes  
DHCP Server  
DHCP Lease Expires 7/6/2009 11:18 AM  
DHCP Lease Obtained 7/5/2009 11:18 AM  
MAC Address 00:12:3F:48:42:52  
Memory Address 0xEFCF0000-0xEFCFFFFF  
IRQ Channel IRQ 16

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Driver c:\windows\system32\drivers\b57xp32.sys (8.22.1.0 built by:  
WinDDK, 129.50 KB (132,608 bytes), 3/4/2009 11:59 AM)

Name [00000009] Packet Scheduler Miniport

Adapter Type Ethernet 802.3  
Product Type Packet Scheduler Miniport  
Installed Yes  
PNP Device ID ROOT\MS\_PSCHEMMP\0001  
Last Reset 7/4/2009 11:17 AM  
Index 9

Service Name

IP Address Not Available  
IP Subnet Not Available  
Default IP Gateway Not Available  
DHCP Enabled No  
DHCP Server Not Available  
DHCP Lease Expires Not Available  
DHCP Lease Obtained Not Available  
MAC Address 00:12:3F:48:42:52

Driver c:\windows\system32\drivers\psched.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 67.50 KB (69,120 bytes), 8/4/2004 8:00  
AM)

[Protocol]

Item	Value
Name	MSAFD Tcpip [TCP/IP]
Connecti onless Servi ce	No
Guarantees Del i very	Yes
Guarantees Sequenci ng	Yes
Maximum Address Si ze	16 bytes
Maximum Message Si ze	0 bytes
Message Ori ented	No
Minimum Address Si ze	16 bytes
Pseudo Stream Ori ented	No
Supports Broadcasti ng	No
Supports Connect Data	No
Supports Di sconnect Data	No
Supports Encrypti on	No
Supports Expedi ted Data	Yes
Supports Graceful Cl osi ng	Yes
Supports Guaranteed Bandwi dth	Yes
Supports Mul ti casti ng	No

Name	MSAFD Tcpip [UDP/IP]
Connecti onless Servi ce	Yes
Guarantees Del i very	No
Guarantees Sequenci ng	No
Maximum Address Si ze	16 bytes
Maximum Message Si ze	63.93 KB (65,467 bytes)
Message Ori ented	Yes
Minimum Address Si ze	16 bytes

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Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting Yes

Name RSVP UDP Service Provider  
Connecti onless Service Yes  
Guarantees Delivery No  
Guarantees Sequencing No  
Maximum Address Size 16 bytes  
Maximum Message Size 63.93 KB (65,467 bytes)  
Message Oriented Yes  
Minimum Address Size 16 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption Yes  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting Yes

Name RSVP TCP Service Provider  
Connecti onless Service No  
Guarantees Delivery Yes  
Guarantees Sequencing Yes  
Maximum Address Size 16 bytes  
Maximum Message Size 0 bytes  
Message Oriented No  
Minimum Address Size 16 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting No  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption Yes  
Supports Expedited Data Yes  
Supports Graceful Closing Yes  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSADF NetBIOS  
[\\Device\\NetBT\_Tcpi p\_{CC9E9F03-B1A3-4869-AB76-F32D0E697BF8}]  
SEQPACKET 0  
Connecti onless Service No  
Guarantees Delivery Yes  
Guarantees Sequencing Yes

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Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting No  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\\NetBT\_Tcpi p\_{CC9E9F03-B1A3-4869-AB76-F32D0E697BF8}] DATAGRAM  
0

Connecti onless Servi ce Yes  
Guarantees Del i very No  
Guarantees Sequenci ng No  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\\NetBT\_Tcpi p\_{64337A37-7849-42EB-9A54-91F497E8B769}]  
SEQPACKET 1

Connecti onless Servi ce No  
Guarantees Del i very Yes  
Guarantees Sequenci ng Yes  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting No  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes

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Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\NetBT\_Tcpip\_{64337A37-7849-42EB-9A54-91F497E8B769}] DATAGRAM  
1

Connectless Service Yes  
Guarantees Delivery No  
Guarantees Sequencing No  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\NetBT\_Tcpip\_{08C8DE1D-45A9-402A-AFA3-580795B8ED4A}]  
SEQPACKET 2

Connectless Service No  
Guarantees Delivery Yes  
Guarantees Sequencing Yes  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting No  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\NetBT\_Tcpip\_{08C8DE1D-45A9-402A-AFA3-580795B8ED4A}] DATAGRAM  
2

Connectless Service Yes  
Guarantees Delivery No  
Guarantees Sequencing No  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes

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Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\\NetBT\_Tcpi\_p\_{E4292090-2AC0-45EE-B12E-8EBAE6FBDB18}]  
SEQPACKET 3

Connectionless Service No  
Guarantees Delivery Yes  
Guarantees Sequencing Yes  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting No  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\\NetBT\_Tcpi\_p\_{E4292090-2AC0-45EE-B12E-8EBAE6FBDB18}] DATAGRAM  
3

Connectionless Service Yes  
Guarantees Delivery No  
Guarantees Sequencing No  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Oriented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Oriented No  
Supports Broadcasting Yes  
Supports Connect Data No  
Supports Disconnect Data No  
Supports Encryption No  
Supports Expedited Data No  
Supports Graceful Closing No  
Supports Guaranteed Bandwidth Yes  
Supports Multicasting No

Name MSAFD NetBIOS  
[\\Device\\NetBT\_Tcpi\_p\_{F16A8289-D675-419E-A5C9-54E8476D4C92}]

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SEQPACKET 4

Connecti onless Servi ce No  
Guarantees Del i very Yes  
Guarantees Sequenci ng Yes  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Ori ented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Ori ented No  
Supports Broadcasti ng No  
Supports Connect Data No  
Supports Di sconnect Data No  
Supports Encrypti on No  
Supports Expedi ted Data No  
Supports Graceful Cl osi ng No  
Supports Guaranteed Bandwi dth Yes  
Supports Mul ti casti ng No

Name MSAFD NetBI OS

[\Devi ce\NetBT\_Tcpi p\_{F16A8289-D675-419E-A5C9-54E8476D4C92}] DATAGRAM  
4

Connecti onless Servi ce Yes  
Guarantees Del i very No  
Guarantees Sequenci ng No  
Maximum Address Size 20 bytes  
Maximum Message Size 62.50 KB (64,000 bytes)  
Message Ori ented Yes  
Minimum Address Size 20 bytes  
Pseudo Stream Ori ented No  
Supports Broadcasti ng Yes  
Supports Connect Data No  
Supports Di sconnect Data No  
Supports Encrypti on No  
Supports Expedi ted Data No  
Supports Graceful Cl osi ng No  
Supports Guaranteed Bandwi dth Yes  
Supports Mul ti casti ng No

[Wi nSock]

Item Value

File c:\wi ndows\system32\wi nsock.dll

Size 2.80 KB (2,864 bytes)

Versi on 3.10

File c:\wi ndows\system32\wsock32.dll

Size 22.00 KB (22,528 bytes)

Versi on 5.1.2600.2180 (xpsp\_sp2\_rtm.040803-2158)

[Ports]

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[Serial]

Item	Value
Name	Communications Port (COM1)
Status	OK
PNP Device ID	ACPI\PNP0501\1
Maximum Input Buffer Size	0
Maximum Output Buffer Size	No
Settable Baud Rate	Yes
Settable Data Bits	Yes
Settable Flow Control	Yes
Settable Parity	Yes
Settable Parity Check	Yes
Settable Stop Bits	Yes
Settable RLSD	Yes
Supports RLSD	Yes
Supports 16 Bit Mode	No
Supports Special Characters	No
Baud Rate	9600
Bits/Byte	8
Stop Bits	1
Parity	None
Busy	No
Abort Read/Write on Error	No
Binary Mode Enabled	Yes
Continue XMi t on XOff	No
CTS Outflow Control	No
Discard NULL Bytes	No
DSR Outflow Control	0
DSR Sensitivity	0
DTR Flow Control Type	Enable
EOF Character	0
Error Replace Character	0
Error Replacement Enabled	No
Event Character	0
Parity Check Enabled	No
RTS Flow Control Type	Enable
XOff Character	19
XOffXMi t Threshold	512
XOn Character	17
XOnXMi t Threshold	2048
XOnXOff InFlow Control	0
XOnXOff OutFlow Control	0
I/O Port	0x000003F8-0x000003FF
IRQ Channel	IRQ 4
Driver	c:\windows\system32\drivers\serial.sys (5.1.2600.2180 (xpsp_sp2_rtm.040803-2158), 63.38 KB (64,896 bytes), 8/4/2004 8:00 AM)

[Parallel]

System Report.txt

Item	Value
Name	LPT1
PNP Device ID	ACPI\PNP0401\4&E5ACEE3&0
I/O Port	0x00000378-0x0000037F
I/O Port	0x00000778-0x0000077F
Driver	c:\windows\system32\drivers\parport.sys (5.1.2600.2180 (xpsp_sp2_rtm.040803-2158), 78.25 KB (80,128 bytes), 8/3/2004 6:59 PM)

[Storage]

[Drives]

Item	Value
Drive A:	
Description	3 1/2 Inch Floppy Drive
Drive C:	
Description	Local Fixed Disk
Compressed	No
File System	NTFS
Size	74.45 GB (79,941,492,736 bytes)
Free Space	39.11 GB (41,990,594,560 bytes)
Volume Name	
Volume Serial Number	149D8A91
Drive D:	
Description	CD-ROM Disc

[Disks]

Item	Value
Description	Disk drive
Manufacturer	(Standard disk drives)
Model	SAMSUNG HD080HJ/P
Bytes/Sector	512
Media Loaded	Yes
Media Type	Fixed disk media
Partitions	2
SCSI Bus	0
SCSI Logical Unit	0
SCSI Port	1
SCSI Target ID	0
Sectors/Track	63
Size	74.50 GB (79,999,073,280 bytes)
Total Cylinders	9,726
Total Sectors	156,248,190
Total Tracks	2,480,130
Tracks/Cylinder	255
Partition	Disk #0, Partition #0

System Report.txt

Partition Size 47.03 MB (49,319,424 bytes)  
Partition Starting Offset 32,256 bytes  
Partition Disk #0, Partition #1  
Partition Size 74.45 GB (79,941,496,320 bytes)  
Partition Starting Offset 49,351,680 bytes

[SCSI]

Item Value

[IDE]

Item Value

Name Standard Dual Channel PCI IDE Controller  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID  
PCI\VEN\_8086&DEV\_27DF&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&F9  
I/O Port 0x0000FFA0-0x0000FFAF  
Driver c:\windows\system32\drivers\pciide.sys (5.1.2600.0  
(XPCient.010817-1148), 3.25 KB (3,328 bytes), 8/4/2004 8:00 AM)

Name Primary IDE Channel  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID PCI\IDE\IDECHANNEL\4&1D6BE5D5&0&0  
I/O Port 0x000001F0-0x000001F7  
I/O Port 0x000003F6-0x000003F6  
IRQ Channel IRQ 14  
Driver c:\windows\system32\drivers\atapi.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 93.13 KB (95,360 bytes), 8/4/2004 8:00 AM)

Name Secondary IDE Channel  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID PCI\IDE\IDECHANNEL\4&1D6BE5D5&0&1  
I/O Port 0x00000170-0x00000177  
I/O Port 0x00000376-0x00000376  
Driver c:\windows\system32\drivers\atapi.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 93.13 KB (95,360 bytes), 8/4/2004 8:00 AM)

Name Standard Dual Channel PCI IDE Controller  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID  
PCI\VEN\_8086&DEV\_27C0&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&FA  
I/O Port 0x0000FE00-0x0000FE07  
I/O Port 0x0000FE10-0x0000FE13  
I/O Port 0x0000FE20-0x0000FE27

System Report.txt

I/O Port 0x0000FE30-0x0000FE33  
I/O Port 0x0000FEA0-0x0000FEAF  
IRQ Channel IRQ 20  
Driver c:\windows\system32\drivers\pciide.sys (5.1.2600.0  
(XPCIent.010817-1148), 3.25 KB (3,328 bytes), 8/4/2004 8:00 AM)

Name Primary IDE Channel  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID PCI\IDE\IDECHANNEL\4&3AE4CD71&0&0  
Driver c:\windows\system32\drivers\atapi.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 93.13 KB (95,360 bytes), 8/4/2004 8:00  
AM)

Name Secondary IDE Channel  
Manufacturer (Standard IDE ATA/ATAPI controllers)  
Status OK  
PNP Device ID PCI\IDE\IDECHANNEL\4&3AE4CD71&0&1  
Driver c:\windows\system32\drivers\atapi.sys (5.1.2600.2180  
(xpsp\_sp2\_rtm.040803-2158), 93.13 KB (95,360 bytes), 8/4/2004 8:00  
AM)

[Printing]

Name	Driver	Port Name	Server Name	FILE:
ZDesigner S4M-300dpi	ZPL		ZDesigner S4M-300dpi ZPL	
RICOH Aficio CL2000 RPCS			RICOH Aficio CL2000 RPCS	
RCPS_10.1.1.210				
RICOH Aficio CL2000 PS			RICOH Aficio CL2000 PS Ricoh	
RICOH Aficio CL2000 PCL 5c			RICOH Aficio CL2000 PCL 5c	
IP_10.1.1.210				
Microsoft Office Document Image Writer			Microsoft Office Document	
Image Writer Driver			Microsoft Document Imaging Writer Port:	
Adobe PDF	Adobe PDF Converter		My Documents\*.pdf	

[Problem Devices]

Device PNP Device ID Error Code  
SM Bus Controller  
PCI\VEN\_8086&DEV\_27DA&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&FB The  
drivers for this device are not installed.

[USB]

Device PNP Device ID  
Standard Universal PCI to USB Host Controller  
PCI\VEN\_8086&DEV\_27C8&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&E8  
USB Root Hub USB\ROOT\_HUB\4&4FC3F26&0

System Report.txt

Microsoft USB IntelliMouse Optical  
USB\VID\_045E&PID\_0039\5&345F6DD7&0&2  
Microsoft USB IntelliMouse Optical  
HID\VID\_045E&PID\_0039\6&200D0D69&0&0000  
Standard Universal PCI to USB Host Controller  
PCI\VEN\_8086&DEV\_27C9&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&E9  
USB Root Hub USB\ROOT\_HUB\4&32C41A52&0  
USB Human Interface Device USB\VID\_413C&PID\_2105\5&2D0620DE&0&1

HID Keyboard Device HID\VID\_413C&PID\_2105\6&8535474&0&0000  
Standard Universal PCI to USB Host Controller  
PCI\VEN\_8086&DEV\_27CA&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&EA  
USB Root Hub USB\ROOT\_HUB\4&19F1AF77&0  
Standard Universal PCI to USB Host Controller  
PCI\VEN\_8086&DEV\_27CB&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&EB  
USB Root Hub USB\ROOT\_HUB\4&2F60F7EA&0  
Standard Enhanced PCI to USB Host Controller  
PCI\VEN\_8086&DEV\_27CC&SUBSYS\_01AD1028&REV\_01\3&172E68DD&0&EF  
USB Root Hub USB\ROOT\_HUB20\4&4F1A976&0

Variable	Value	User Name
ComSpec	%SystemRoot%\system32\cmd.exe	<SYSTEM>
Path	%SystemRoot%\system32;%SystemRoot%;%SystemRoot%\System32\Wbem;C:\Program Files\ATI Technologies\ATI Control Panel;C:\Program	

Files\QuickTime\QTSystem\	<SYSTEM>	
windir	%SystemRoot%	<SYSTEM>
FP_NO_HOST_CHECK	NO	<SYSTEM>
OS	Windows_NT	<SYSTEM>
PROCESSOR_ARCHITECTURE	x86	<SYSTEM>
PROCESSOR_LEVEL	15	<SYSTEM>
PROCESSOR_IDENTIFIER	x86 Family 15 Model 4 Stepping 3,	
GenueIntel	<SYSTEM>	
PROCESSOR_REVISION	0403	<SYSTEM>
NUMBER_OF_PROCESSORS	2	<SYSTEM>
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH	
	<SYSTEM>	
TEMP	%SystemRoot%\TEMP	<SYSTEM>
TMP	%SystemRoot%\TEMP	<SYSTEM>
CLASSPATH	.;C:\Program Files\QuickTime\QTSystem\QTJava.zip	
	<SYSTEM>	
QTJAVA	C:\Program Files\QuickTime\QTSystem\QTJava.zip	<SYSTEM>

TEMP	%USERPROFILE%\Local Settings\Temp	NT AUTHORITY\SYSTEM
TMP	%USERPROFILE%\Local Settings\Temp	NT AUTHORITY\SYSTEM
TEMP SERVICE	%USERPROFILE%\Local Settings\Temp	NT AUTHORITY\LOCAL

System Report.txt

TMP	%USERPROFILE%\Local	Settings\Temp	NT AUTHORITY\LOCAL
SERVICE			
TEMP	%USERPROFILE%\Local	Settings\Temp	NT AUTHORITY\NETWORK
SERVICE			
TMP	%USERPROFILE%\Local	Settings\Temp	NT AUTHORITY\NETWORK
SERVICE			
TEMP	%USERPROFILE%\Local	Settings\Temp	GRAPHICS-2\David
TMP	%USERPROFILE%\Local	Settings\Temp	GRAPHICS-2\David