



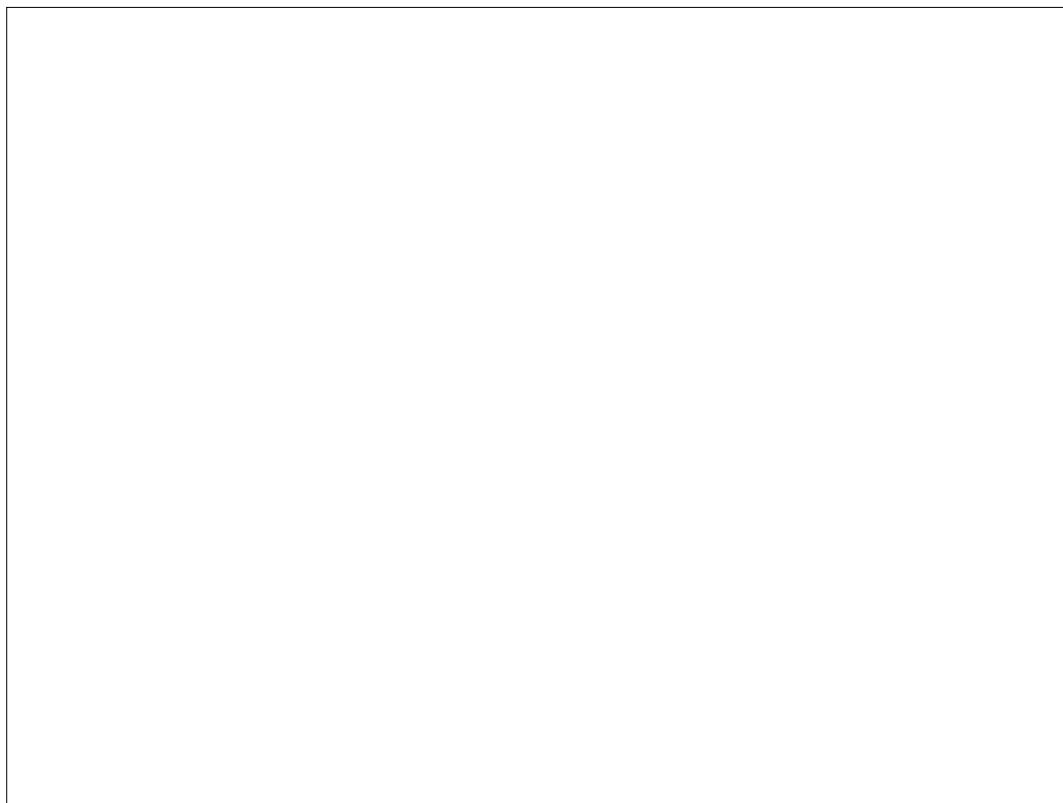
Computer Audit :: 8/18/2021 9:44:35 AM

System Overview

Item	Value
Computer Name	Win10-PEAE38
Domain Name	WORKGROUP
Site Name	
Roles	Workstation, Server
Description	
Operating System	Microsoft Windows 6.2 Enterprise 64-bit
Manufacturer	Gigabyte Technology Co., Ltd.
Model	To be filled by O.E.M.
Serial Number	To be filled by O.E.M.
Asset Tag	To Be Filled By O.E.M.
Number Of Processors	1
Processor Description	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Total Memory	8080MB
Total Hard Drive	494MB
Display	S19D300, 18.5" (41cm x 23cm)
BIOS Version	ALASKA - 1072009 F6 American Megatrends - 4028B
User Account	SYSTEM
System Uptime	0 Days, 0 Hours, 11 Minutes
Local Time	2021-08-18 09:44:34



Installed Software



Active Setup

No information found.

Installed Programs

No programs found.

Software Updates

No information found.



Operating System

Name	Value
Name	6.2
Edition	Enterprise 64-bit
Install Date	
Registered Owner	
Registered Organization	
Product ID	
Major Version Number	6
Minor Version Number	2
Build Number	9200
Service Pack	
Service Pack Version	0.0
Plus! Version Number	
DirectX Version	9.0c
Windows Directory	X:\windows\
System Directory	X:\windows\system32\
Temporary Directory	X:\Users\Default\AppData\Local\Temp\
Operating System Language	English - United States
Number Of Bits	64



Peripherals

Name	Description

Mouse	3 Button Mouse, has wheel
Keyboard	IBM enhanced (101- or 102-key), 12 function keys
Display Description	S19D300, 18.5" (41cm x 23cm)
Network Installed	Yes



Security

Internet Software

Type	Name	Version	Data Update?
Browser	Internet Explorer(TM)	9.11.14393.0	
E-mail	Windows Mail(TM)	10.0.14393.0	

Open Ports

TCP 0.0.0.0:135

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	135
Caption	TCP 0.0.0.0:135
Service Name	epmap
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)

Process Name	svchost.exe
Process ID	732
Process Description	
Process Manufacturer	

TCP 0.0.0.0:445

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	445
Caption	TCP 0.0.0.0:445
Service Name	microsoft-ds
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	System
Process ID	4
Process Description	
Process Manufacturer	

TCP 0.0.0.0:5800

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0

Local Port	5800
Caption	TCP 0.0.0.0:5800
Service Name	
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	winvnc.exe
Process ID	1820
Process Description	
Process Manufacturer	

TCP 0.0.0.0:5900

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	5900
Caption	TCP 0.0.0.0:5900
Service Name	
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	winvnc.exe
Process ID	1820
Process Description	
Process Manufacturer	

TCP 0.0.0.0:49664

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	49664
Caption	TCP 0.0.0.0:49664
Service Name	
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	wininit.exe
Process ID	424
Process Description	
Process Manufacturer	

TCP 0.0.0.0:49665

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	49665
Caption	TCP 0.0.0.0:49665
Service Name	
Remote Address	0.0.0.0

Remote Port	0
Connection State	Listening (LISTEN)
Process Name	svchost.exe
Process ID	860
Process Description	
Process Manufacturer	

TCP 0.0.0.0:49666

Item	Value
Port Protocol	TCP
Local Address	0.0.0.0
Local Port	49666
Caption	TCP 0.0.0.0:49666
Service Name	
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	services.exe
Process ID	492
Process Description	
Process Manufacturer	

TCP 0.0.0.0:49667

Item	Value

Port Protocol	TCP
Local Address	0.0.0.0
Local Port	49667
Caption	TCP 0.0.0.0:49667
Service Name	
Remote Address	0.0.0.0
Remote Port	0
Connection State	Listening (LISTEN)
Process Name	lsass.exe
Process ID	564
Process Description	
Process Manufacturer	

UDP 0.0.0.0:500

Item	Value
Port Protocol	UDP
Local Address	0.0.0.0
Local Port	500
Caption	UDP 0.0.0.0:500
Service Name	isakmp
Process Name	svchost.exe
Process ID	896
Process Description	
Process Manufacturer	

UDP 0.0.0.0:4500

Item	Value
Port Protocol	UDP
Local Address	0.0.0.0
Local Port	4500
Caption	UDP 0.0.0.0:4500
Service Name	
Process Name	svchost.exe
Process ID	896
Process Description	
Process Manufacturer	

Printer Permissions

No installed printers found

Security Log

No security audit failures found or reported.

Security Settings

Item	Name	Setting
AutoLogon	Enabled	No
Screen Saver	Enabled	No
Screen Saver	Timeout	0 Seconds
Screen Saver	Password Protected	No

All Accounts	Force Network Logoff	Never
All Accounts	Minimum Password Length	0 Characters
All Accounts	Maximum Password Age	42 Days
All Accounts	Historical Passwords	0 remembered
All Accounts	Lockout Threshold	0 Attempts
Automatic Updates	Update Status	Unknown
Automatic Updates	Update Schedule	Unknown
Internet Explorer	Run Script	Allow
Internet Explorer	Run ActiveX	Allow
Internet Explorer	Run Java	Allow
Internet Explorer	Download Files	Allow
Internet Explorer	Install Desktop Items	Unknown
Internet Explorer	Launch Applications	Prompt user

Share Permissions

ADMIN\$

No Trustee

Name	Value
Name	ADMIN\$
Object Type	Share
Trustee	No Trustee
ACE Type	
Permissions	No security
ACE Flags	

Access Mask	
Owner	S-1-5-21-918705465-2053469877-2163499889-1001

IPC\$**No Trustee**

Name	Value
Name	IPC\$
Object Type	Share
Trustee	No Trustee
ACE Type	
Permissions	No security
ACE Flags	
Access Mask	
Owner	

R\$**No Trustee**

Name	Value
Name	R\$
Object Type	Share
Trustee	No Trustee
ACE Type	
Permissions	No security

ACE Flags	
Access Mask	
Owner	

X\$**No Trustee**

Name	Value
Name	X\$
Object Type	Share
Trustee	No Trustee
ACE Type	
Permissions	No security
ACE Flags	
Access Mask	
Owner	

User Privileges

Privilege Name
Create a token object
Replace a process level token
Lock pages in memory
Adjust memory quotas for a process
Act as part of the operating system
Manage auditing and security log

Take ownership of files or other objects
Load and unload device drivers
Profile system performance
Change the system time
Profile single process
Increase scheduling priority
Create a pagefile
Create permanent shared objects
Back up files and directories
Restore files and directories
Shut down the system
Debug programs
Generate security audits
Modify firmware environment values
Bypass traverse checking
Remove computer from docking station
Perform volume maintenance tasks
Impersonate a client after authentication
Create global objects
Access Credential Manager as a trusted caller
Modify an object label
Increase a process working set
Change the time zone
Create symbolic links
Obtain an impersonation token for another user in the same session

Windows Firewall

No information found, requires at least XP with service pack 2 and with the Firewall service running.

Groups and Users

Local Groups

Access Control Assistance Operators

Name	Value
Group Type	Local
Group Name	Access Control Assistance Operators
Comment Item	Members of this group can remotely query authorization attributes and permissions for resources on this computer.

Members

No information found.

Policy

No information found.

Administrators

Name	Value
Group Type	Local
Group Name	Administrators

Comment Item	Administrators have complete and unrestricted access to the computer/domain
--------------	---

Members

Group Name	Member Name
Administrators	Administrator

Policy

Group Name	Privilege Name
Administrators	Manage auditing and security log
Administrators	Back up files and directories
Administrators	Restore files and directories
Administrators	Change the system time
Administrators	Shut down the system
Administrators	Force shutdown from a remote system
Administrators	Take ownership of files or other objects
Administrators	Debug programs
Administrators	Modify firmware environment values
Administrators	Profile system performance
Administrators	Profile single process
Administrators	Increase scheduling priority
Administrators	Load and unload device drivers
Administrators	Create a pagefile
Administrators	Adjust memory quotas for a process

Administrators	Remove computer from docking station
Administrators	Perform volume maintenance tasks
Administrators	Impersonate a client after authentication
Administrators	Create global objects
Administrators	Increase a process working set
Administrators	Change the time zone
Administrators	Create symbolic links
Administrators	Bypass traverse checking
Administrators	Obtain an impersonation token for another user in the same session
Administrators	SeInteractiveLogonRight
Administrators	SeNetworkLogonRight
Administrators	SeBatchLogonRight

Backup Operators

Name	Value
Group Type	Local
Group Name	Backup Operators
Comment Item	Backup Operators can override security restrictions for the sole purpose of backing up or restoring files

Members

No information found.

Policy

Group Name	Privilege Name
Backup Operators	Back up files and directories
Backup Operators	Restore files and directories
Backup Operators	Shut down the system
Backup Operators	SelInteractiveLogonRight

Cryptographic Operators

Name	Value
Group Type	Local
Group Name	Cryptographic Operators
Comment Item	Members are authorized to perform cryptographic operations.

Members

No information found.

Policy

No information found.

Distributed COM Users

Name	Value
Group Type	Local
Group Name	Distributed COM Users

Comment Item	Members are allowed to launch, activate and use Distributed COM objects on this machine.
--------------	--

Members

No information found.

Policy

No information found.

Event Log Readers

Name	Value
Group Type	Local
Group Name	Event Log Readers
Comment Item	Members of this group can read event logs from local machine

Members

No information found.

Policy

No information found.

Guests

Name	Value
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Group Type	Local
Group Name	Guests
Comment Item	Guests have the same access as members of the Users group by default, except for the Guest account which is further restricted

Members

Group Name	Member Name
Guests	Guest

Policy

Group Name	Privilege Name
Guests	SelinteractiveLogonRight

Hyper-V Administrators

Name	Value
Group Type	Local
Group Name	Hyper-V Administrators
Comment Item	Members of this group have complete and unrestricted access to all features of Hyper-V.

Members

No information found.

Policy

No information found.

IIS_IUSRS

Name	Value
Group Type	Local
Group Name	IIS_IUSRS
Comment Item	Built-in group used by Internet Information Services.

Members

Group Name	Member Name
IIS_IUSRS	IUSR

Policy

No information found.

Network Configuration Operators

Name	Value
Group Type	Local
Group Name	Network Configuration Operators
Comment Item	Members in this group can have some administrative privileges to manage configuration of networking features

Members

No information found.

Policy

No information found.

Performance Log Users

Name	Value
Group Type	Local
Group Name	Performance Log Users
Comment Item	Members of this group may schedule logging of performance counters, enable trace providers, and collect event traces both locally and via remote access to this computer

Members

No information found.

Policy

No information found.

Performance Monitor Users

Name	Value
Group Type	Local
Group Name	Performance Monitor Users

Comment Item	Members of this group can access performance counter data locally and remotely
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Members**No information found.****Policy****No information found.****Power Users**

Name	Value
Group Type	Local
Group Name	Power Users
Comment Item	Power Users are included for backwards compatibility and possess limited administrative powers

Members**No information found.****Policy**

Group Name	Privilege Name
Power Users	Change the system time
Power Users	Shut down the system
Power Users	Force shutdown from a remote system

Power Users	Profile single process
Power Users	Increase scheduling priority
Power Users	SeInteractiveLogonRight
Power Users	SeNetworkLogonRight
Power Users	SeRemoteInteractiveLogonRight

Remote Desktop Users

Name	Value
Group Type	Local
Group Name	Remote Desktop Users
Comment Item	Members in this group are granted the right to logon remotely

Members

No information found.

Policy

No information found.

Remote Management Users

Name	Value
Group Type	Local
Group Name	Remote Management Users

Comment Item	Members of this group can access WMI resources over management protocols (such as WS-Management via the Windows Remote Management service). This applies only to WMI namespaces that grant access to the user.
--------------	--

Members

No information found.

Policy

No information found.

Replicator

Name	Value
Group Type	Local
Group Name	Replicator
Comment Item	Supports file replication in a domain

Members

No information found.

Policy

No information found.

System Managed Accounts Group

Name	Value
Group Type	Local
Group Name	System Managed Accounts Group
Comment Item	Members of this group are managed by the system.

Members

Group Name	Member Name
System Managed Accounts Group	DefaultAccount

Policy

Group Name	Privilege Name
System Managed Accounts Group	Bypass traverse checking
System Managed Accounts Group	Increase a process working set
System Managed Accounts Group	Change the time zone
System Managed Accounts Group	SeInteractiveLogonRight
System Managed Accounts Group	SeNetworkLogonRight

Users

Name	Value
Group Type	Local
Group Name	Users

Comment Item	Users are prevented from making accidental or intentional system-wide changes and can run most applications
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Members**No information found.****Policy**

Group Name	Privilege Name
Users	Bypass traverse checking
Users	Increase a process working set
Users	Shut down the system
Users	SeInteractiveLogonRight
Users	SeNetworkLogonRight

Global Groups**None**

Name	Value
Group Type	Global
Group Name	None
Comment Item	Ordinary users

Members

Group Name	Member Name
None	Administrator
None	DefaultAccount
None	Guest

Policy

No information found.

[User Accounts](#)

Administrator

Item	Value
User Account	Administrator
Full Name	
Description	Built-in account for administering the computer/domain
Account Status	Enabled, Not Locked
Local Groups	Administrators
Global Groups	None
Last Logon	
Last Logoff	
Number Of Logons	0
Bad Password Count	0
Password Age	0 Days
Password Expired	No
Account Expires	

DefaultAccount

Item	Value
User Account	DefaultAccount
Full Name	
Description	A user account managed by the system.
Account Status	Disabled, Not Locked
Local Groups	System Managed Accounts Group
Global Groups	None
Last Logon	
Last Logoff	
Number Of Logons	0
Bad Password Count	0
Password Age	0 Days
Password Expired	No
Account Expires	

Guest

Item	Value
User Account	Guest
Full Name	
Description	Built-in account for guest access to the computer/domain
Account Status	Enabled, Not Locked
Local Groups	Guests

Global Groups	None
Last Logon	
Last Logoff	
Number Of Logons	0
Bad Password Count	0
Password Age	0 Days
Password Expired	No
Account Expires	



Windows Network

Network Files

No information found.

Network Sessions

Client Name	User Name	Connected	Idle
\[::1]	This PCS	0 Minutes	0 Minutes

Network Shares

Share Name	Share Type	Connections	Share Path
ADMIN\$	Disk Drive Admin	1	X:\windows
IPC\$	Interprocess Communication Admin	1	

R\$	Disk Drive Admin	0	R:\
X\$	Disk Drive Admin	1	X:\



Network TCP/IP

Realtek PCIe GBE Family Controller

Item	Value
Adapter Number	1
Adapter Name	Realtek PCIe GBE Family Controller
DNS Host Name	Win10-PEAE38
DNS Servers	
IP Address	0.0.0.0
IP Subnet	
Default IP Gateway	
DHCP Enabled	Yes
DHCP Server	
DHCP IP Address	
Adapter Status	
Adapter Type	
MAC Address	
Connection Status	
Connection Speed	0 Mbps



Network BIOS

No NetBios Configurations Found.



Hardware Devices

Computer

ACPI x64-based PC

Item	Value
Device Type	Computer
Device Name	
Description	ACPI x64-based PC
Manufacturer	(Standard computers)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E966-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\ACPI_HAL\0000

Disk drives

ADATA SU650 ATA Device

Item	Value
Device Type	Disk drives
Device Name	ADATA SU650 ATA Device
Description	Disk drive
Manufacturer	(Standard disk drives)
Location	Channel 0, Target 0, Lun 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E967-E325-11CE-BFC1-08002BE10318}
Device ID	IDE\DISKADATA_SU650 _____XD0R00Z3\5&2777C19&0&0.0.0

General UDisk USB Device

Item	Value
Device Type	Disk drives
Device Name	General UDisk USB Device
Description	Disk drive
Manufacturer	(Standard disk drives)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006

Status Code	0
Status Message	OK
Class GUID	{4D36E967-E325-11CE-BFC1-08002BE10318}
Device ID	USBSTOR\DISK&VEN_GENERIC&PROD_UD ISK&REV_5.00\7&37C5D5AC&0&_&0

Generic Flash Disk USB Device

Item	Value
Device Type	Disk drives
Device Name	Generic Flash Disk USB Device
Description	Disk drive
Manufacturer	(Standard disk drives)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E967-E325-11CE-BFC1-08002BE10318}
Device ID	USBSTOR\DISK&VEN_GENERIC&PROD_FL ASH_DISK&REV_8.07\605F3B82&0

USB Mass Storage Device USB Device

Item	Value
Device Type	Disk drives

Device Name	USB Mass Storage Device USB Device
Description	Disk drive
Manufacturer	(Standard disk drives)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E967-E325-11CE-BFC1-08002BE10318}
Device ID	USBSTOR\DISK&VEN_USB_MASS&PROD__ STORAGE_DEVICE&REV__\816820090724&0

DVD/CD-ROM drives

HL-DT-ST DVDRAM GH24NS90 ATA Device

Item	Value
Device Type	DVD/CD-ROM drives
Device Name	HL-DT-ST DVDRAM GH24NS90 ATA Device
Description	CD-ROM Drive
Manufacturer	(Standard CD-ROM drives)
Location	Channel 1, Target 0, Lun 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0

Status Message	OK
Class GUID	{4D36E965-E325-11CE-BFC1-08002BE10318}
Device ID	IDE\CDROMHL-DT-ST_DVDRAM_GH24NS9 0_____IN01_____\5&1042348C&0&1.0.0

Human Interface Devices

HID-compliant consumer control device

Item	Value
Device Type	Human Interface Devices
Device Name	
Description	HID-compliant consumer control device
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{745A17A0-74D3-11D0-B6FE-00A0C90F57DA}
Device ID	HID\VID_1A2C&PID_2D23&MI_01&COL01\8&140ECEE7&0&0000

HID-compliant system controller

Item	Value
Device Type	Human Interface Devices

Device Name	
Description	HID-compliant system controller
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{745A17A0-74D3-11D0-B6FE-00A0C90F57DA}
Device ID	HID\VID_1A2C&PID_2D23&MI_01&COL02\8&140ECEE7&0&0001

USB Input Device

Item	Value
Device Type	Human Interface Devices
Device Name	
Description	USB Input Device
Manufacturer	(Standard system devices)
Location	0000.001a.0000.001.004.000.000.000.000
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{745A17A0-74D3-11D0-B6FE-00A0C90F57DA}

Device ID	USB\VID_1A2C&PID_2D23&MI_00\7&2392CFFD&0&0000
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USB Input Device

Item	Value
Device Type	Human Interface Devices
Device Name	
Description	USB Input Device
Manufacturer	(Standard system devices)
Location	0000.001a.0000.001.004.000.000.000.000
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{745A17A0-74D3-11D0-B6FE-00A0C90F57DA}
Device ID	USB\VID_1A2C&PID_2D23&MI_01\7&2392CFFD&0&0001

USB Input Device

Item	Value
Device Type	Human Interface Devices
Device Name	
Description	USB Input Device
Manufacturer	(Standard system devices)
Location	Port_#0003.Hub_#0004

Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{745A17A0-74D3-11D0-B6FE-00A0C90F57DA}
Device ID	USB\VID_093A&PID_2510\6&265D47D&0&3

IDE ATA/ATAPI controllers

Standard Dual Channel PCI IDE Controller

Item	Value
Device Type	IDE ATA/ATAPI controllers
Device Name	
Description	Standard Dual Channel PCI IDE Controller
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	PCI bus 0, device 31, function 2
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E00&SUBSYS_B00 51458&REV_04\3&11583659&0&FA

Standard Dual Channel PCI IDE Controller

Item	Value
Device Type	IDE ATA/ATAPI controllers
Device Name	
Description	Standard Dual Channel PCI IDE Controller
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	PCI bus 0, device 31, function 5
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E08&SUBSYS_B0021458&REV_04\3&11583659&0&FD

ATA Channel 0

Item	Value
Device Type	IDE ATA/ATAPI controllers
Device Name	ATA Channel 0
Description	IDE Channel
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	Channel 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0

Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}
Device ID	PCIIDE\IDECHANNEL\4&E6151C4&0&0

ATA Channel 0

Item	Value
Device Type	IDE ATA/ATAPI controllers
Device Name	ATA Channel 0
Description	IDE Channel
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	Channel 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}
Device ID	PCIIDE\IDECHANNEL\4&FD97F00&0&0

ATA Channel 1

Item	Value
Device Type	IDE ATA/ATAPI controllers

Device Name	ATA Channel 1
Description	IDE Channel
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	Channel 1
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}
Device ID	PCIIDE\IDECHANNEL\4&E6151C4&0&1

ATA Channel 1

Item	Value
Device Type	IDE ATA/ATAPI controllers
Device Name	ATA Channel 1
Description	IDE Channel
Manufacturer	(Standard IDE ATA/ATAPI controllers)
Location	Channel 1
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96A-E325-11CE-BFC1-08002BE10318}

Device ID	PCIIDE\IDECHANNEL\4&FD97F00&0&1
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Keyboards

HID Keyboard Device

Item	Value
Device Type	Keyboards
Device Name	
Description	HID Keyboard Device
Manufacturer	(Standard keyboards)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96B-E325-11CE-BFC1-08002BE10318}
Device ID	HID\VID_1A2C&PID_2D23&MI_00\8&37E60CA9&0&0000

Mice and other pointing devices

HID-compliant mouse

Item	Value
Device Type	Mice and other pointing devices
Device Name	

Description	HID-compliant mouse
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96F-E325-11CE-BFC1-08002BE10318}
Device ID	HID\VID_093A&PID_2510\7&77A2CA2&0&0000

Monitors

Generic PnP Monitor

Item	Value
Device Type	Monitors
Device Name	
Description	Generic PnP Monitor
Manufacturer	(Standard monitor types)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E96E-E325-11CE-BFC1-08002BE10318}

Device ID	DISPLAY\SAM0B35\1&8713BCA&0&UID0
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Network adapters

Microsoft Kernel Debug Network Adapter

Item	Value
Device Type	Network adapters
Device Name	Microsoft Kernel Debug Network Adapter
Description	Microsoft Kernel Debug Network Adapter
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E972-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\KDNIC\0000

Realtek PCIe GBE Family Controller

Item	Value
Device Type	Network adapters
Device Name	Realtek PCIe GBE Family Controller
Description	Realtek PCIe GBE Family Controller
Manufacturer	Realtek

Location	PCI bus 2, device 0, function 0
Driver Provider	Realtek
Driver Version	10.10.714.2016
Driver Date	7-14-2016
Status Code	0
Status Message	OK
Class GUID	{4D36E972-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_10EC&DEV_8168&SUBSYS_E0001458&REV_06\4&1828E751&0&00E4

Ports (COM & LPT)

Ports (COM & LPT) #0

Item	Value
Device Type	Ports (COM & LPT)
Device Name	
Description	
Manufacturer	(Standard port types)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E978-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0501\1

Ports (COM & LPT) #1

Item	Value
Device Type	Ports (COM & LPT)
Device Name	
Description	
Manufacturer	(Standard port types)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	31
Status Message	Code 31: This device is not working properly because Windows cannot load the drivers required for this device.
Class GUID	{4D36E978-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0400\4&275C0D6&0

Processors**Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz**

Item	Value
Device Type	Processors
Device Name	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Description	Intel Processor
Manufacturer	Intel

Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	4-21-2009
Status Code	0
Status Message	OK
Class GUID	{50127DC3-0F36-415E-A6CC-4CB3BE910B65}
Device ID	ACPI\GENUINEINTEL_-_INTEL64_FAMI LY_6_MODEL_42_-_INTEL(R) _CORE(TM)_I3-2120_CPU_@_3.30GHz_1

Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz

Item	Value
Device Type	Processors
Device Name	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Description	Intel Processor
Manufacturer	Intel
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	4-21-2009
Status Code	0
Status Message	OK
Class GUID	{50127DC3-0F36-415E-A6CC-4CB3BE910B65}
Device ID	ACPI\GENUINEINTEL_-_INTEL64_FAMI LY_6_MODEL_42_-_INTEL(R) _CORE(TM)_I3-2120_CPU_@_3.30GHz_2

Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz

Item	Value
Device Type	Processors
Device Name	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Description	Intel Processor
Manufacturer	Intel
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	4-21-2009
Status Code	0
Status Message	OK
Class GUID	{50127DC3-0F36-415E-A6CC-4CB3BE910B65}
Device ID	ACPI\GENUINEINTEL_-_INTEL64_FAMI LY_6_MODEL_42_-______INTEL(R) _CORE(TM)_I3-2120_CPU_@_3.30GHz\3

Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz

Item	Value
Device Type	Processors
Device Name	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Description	Intel Processor
Manufacturer	Intel
Location	

Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	4-21-2009
Status Code	0
Status Message	OK
Class GUID	{50127DC3-0F36-415E-A6CC-4CB3BE910B65}
Device ID	ACPI\GENUINEINTEL_-_INTEL64_FAMI LY_6_MODEL_42_-_INTEL(R) _CORE(TM)_I3-2120_CPU_@_3.30GHZ_4

Software devices

Microsoft GS Wavetable Synth

Item	Value
Device Type	Software devices
Device Name	Microsoft GS Wavetable Synth
Description	Generic software device
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{62F9C741-B25A-46CE-B54C-9BCCCE08B6F2}
Device ID	SWD\MMDEVAPI\MICROSOFTGSWAVETABLESYNTH

Sound, video and game controllers

High Definition Audio Device

Item	Value
Device Type	Sound, video and game controllers
Device Name	
Description	High Definition Audio Device
Manufacturer	Microsoft
Location	Internal High Definition Audio Bus
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	7-15-2016
Status Code	0
Status Message	OK
Class GUID	{4D36E96C-E325-11CE-BFC1-08002BE10318}
Device ID	HDAUDIO\FUNC_01&VEN_10EC&DEV_088 7&SUBSYS_1458A002&REV_1003\4&1F81EEAB&0&0201

Storage controllers

Microsoft iSCSI Initiator

Item	Value
Device Type	Storage controllers
Device Name	
Description	Microsoft iSCSI Initiator

Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.10586.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97B-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\ISCSIPRT\0000

Microsoft Storage Spaces Controller

Item	Value
Device Type	Storage controllers
Device Name	
Description	Microsoft Storage Spaces Controller
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97B-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\SPACEPORT\0000

Storage volumes

Volume

Item	Value
Device Type	Storage volumes
Device Name	
Description	Volume
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{71A27CDD-812A-11D0-BEC7-08002BE2092F}
Device ID	STORAGE\Volume__USBSTOR#DISK&VEN_GENERAL&PROD_UDISK&REV_5.00#7&37C5D5AC&0&_0#{53F56307-B6BF-11D0-94F2-00A0C91EFB8B}

Volume

Item	Value
Device Type	Storage volumes
Device Name	
Description	Volume
Manufacturer	Microsoft

Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{71A27CDD-812A-11D0-BEC7-08002BE2092F}
Device ID	STORAGE\VOLUME_??_USBSTOR#DISK&VEN_GENERIC&PROD_FLASH_DISK&REV_8.07#605F3B82&0#{53F56307-B6BF-11D0-94F2-00A0C91EFB8B}

Volume

Item	Value
Device Type	Storage volumes
Device Name	
Description	Volume
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{71A27CDD-812A-11D0-BEC7-08002BE2092F}

Device ID	STORAGE\VOLUME_??_USBSTOR#DISK&VEN_USB_MASS&PROD__STORAGE_DEVIC E&REV__#816820090724&0#{53F56307 -B6BF-11D0-94F2-00A0C91EFB8B}
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System devices

ACPI Fan

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Fan
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0B\0

ACPI Fan

Item	Value
Device Type	System devices
Device Name	

Description	ACPI Fan
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0B\1

ACPI Fan

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Fan
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0B\2

ACPI Fan

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Fan
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0B\3

ACPI Fan

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Fan
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft

Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0B\4

ACPI Fixed Feature Button

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Fixed Feature Button
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\FIXEDBUTTON\2&DABA3FF&0

ACPI Power Button

Item	Value

Device Type	System devices
Device Name	
Description	ACPI Power Button
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C0C\AA

ACPI Thermal Zone

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Thermal Zone
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK

Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\THERMALZONE\TZ00

ACPI Thermal Zone

Item	Value
Device Type	System devices
Device Name	
Description	ACPI Thermal Zone
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\THERMALZONE\TZ01

Direct memory access controller

Item	Value
Device Type	System devices
Device Name	
Description	Direct memory access controller
Manufacturer	(Standard system devices)

Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0200\4&275C0D6&0

High Definition Audio Controller

Item	Value
Device Type	System devices
Device Name	
Description	High Definition Audio Controller
Manufacturer	Microsoft
Location	PCI bus 0, device 27, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	7-15-2016
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E20&SUBSYS_A00 21458&REV_04\3&11583659&0&D8

High precision event timer

Item	Value
Device Type	System devices
Device Name	
Description	High precision event timer
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0103\0

Legacy device

Item	Value
Device Type	System devices
Device Name	
Description	Legacy device
Manufacturer	Intel
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0

Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\INT0800\4&275C0D6&0

LPC Controller

Item	Value
Device Type	System devices
Device Name	
Description	LPC Controller
Manufacturer	Intel
Location	PCI bus 0, device 31, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E49&SUBSYS_500 11458&REV_04\3&11583659&0&F8

Memory Controller

Item	Value

Device Type	System devices
Device Name	
Description	Memory Controller
Manufacturer	Intel
Location	PCI bus 0, device 0, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_0100&SUBSYS_500 01458&REV_09\3&11583659&0&00

Microsoft ACPI-Compliant System

Item	Value
Device Type	System devices
Device Name	
Description	Microsoft ACPI-Compliant System
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0

Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI_HAL\PNP0C08\0

Microsoft Basic Display Driver

Item	Value
Device Type	System devices
Device Name	
Description	Microsoft Basic Display Driver
Manufacturer	(Standard display types)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\BASICDISPLAY\0000

Microsoft Basic Render Driver

Item	Value
Device Type	System devices
Device Name	
Description	Microsoft Basic Render Driver

Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\BASICRENDER\0000

Microsoft System Management BIOS Driver

Item	Value
Device Type	System devices
Device Name	
Description	Microsoft System Management BIOS Driver
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\MSSMBIOS\0000

Microsoft Virtual Drive Enumerator

Item	Value
Device Type	System devices
Device Name	
Description	Microsoft Virtual Drive Enumerator
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\DRVROOT\0000

Motherboard resources

Item	Value
Device Type	System devices
Device Name	
Description	Motherboard resources
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0

Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\INT3F0D\4&275C0D6&0

Motherboard resources

Item	Value
Device Type	System devices
Device Name	
Description	Motherboard resources
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C02\1

Motherboard resources

Item	Value
Device Type	System devices

Device Name	
Description	Motherboard resources
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C02\10

Motherboard resources

Item	Value
Device Type	System devices
Device Name	
Description	Motherboard resources
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}

Device ID	ACPI\PNP0C02\111
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Motherboard resources

Item	Value
Device Type	System devices
Device Name	
Description	Motherboard resources
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C02\2

NDIS Virtual Network Adapter Enumerator

Item	Value
Device Type	System devices
Device Name	
Description	NDIS Virtual Network Adapter Enumerator
Manufacturer	Microsoft
Location	

Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\NDISVIRTUALBUS\0000

Numeric data processor

Item	Value
Device Type	System devices
Device Name	
Description	Numeric data processor
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C04\4&275C0D6&0

PCI Express Root Complex

Item	Value
Device Type	System devices
Device Name	
Description	PCI Express Root Complex
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0A08\0

PCI-to-PCI Bridge

Item	Value
Device Type	System devices
Device Name	
Description	PCI-to-PCI Bridge
Manufacturer	(Standard system devices)
Location	PCI bus 0, device 28, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006

Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E10&SUBSYS_500 11458&REV_C4\3&11583659&0&E0

PCI-to-PCI Bridge

Item	Value
Device Type	System devices
Device Name	
Description	PCI-to-PCI Bridge
Manufacturer	(Standard system devices)
Location	PCI bus 0, device 28, function 4
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E18&SUBSYS_500 11458&REV_C4\3&11583659&0&E4

PCI-to-PCI Bridge

Item	Value
Device Type	System devices

Device Name	
Description	PCI-to-PCI Bridge
Manufacturer	(Standard system devices)
Location	PCI bus 0, device 30, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_244E&SUBSYS_500 61458&REV_A4\3&11583659&0&F0

Plug and Play Software Device Enumerator

Item	Value
Device Type	System devices
Device Name	
Description	Plug and Play Software Device Enumerator
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	7-15-2016
Status Code	0
Status Message	OK

Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\SYSTEM\0000

Programmable interrupt controller

Item	Value
Device Type	System devices
Device Name	
Description	Programmable interrupt controller
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0000\4&275C0D6&0

SM Bus Controller

Item	Value
Device Type	System devices
Device Name	
Description	SM Bus Controller
Manufacturer	Intel

Location	PCI bus 0, device 31, function 3
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	PCI\VEN_8086&DEV_1E22&SUBSYS_500 11458&REV_04\3&11583659&0&FB

System board

Item	Value
Device Type	System devices
Device Name	
Description	System board
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C01\1

System board

Item	Value
Device Type	System devices
Device Name	
Description	System board
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0C01\2

System CMOS/real time clock

Item	Value
Device Type	System devices
Device Name	
Description	System CMOS/real time clock
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0

Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0B00\4&275C0D6&0

System timer

Item	Value
Device Type	System devices
Device Name	
Description	System timer
Manufacturer	(Standard system devices)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ACPI\PNP0100\4&275C0D6&0

UMBUS Root Bus Enumerator

Item	Value
Device Type	System devices

Device Name	
Description	UMBUS Root Bus Enumerator
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}
Device ID	ROOT\UMBUS\0000

Volume Manager

Item	Value
Device Type	System devices
Device Name	
Description	Volume Manager
Manufacturer	Microsoft
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{4D36E97D-E325-11CE-BFC1-08002BE10318}

Device ID	ROOT\VOLMGR\0000
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Universal Serial Bus controllers

Generic USB Hub

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	Generic USB Hub
Manufacturer	(Generic USB Hub)
Location	Port_#0001.Hub_#0001
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\VID_8087&PID_0024\5&12B45E09&0&1

Generic USB Hub

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	Generic USB Hub
Manufacturer	(Generic USB Hub)

Location	Port_#0001.Hub_#0002
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\VID_8087&PID_0024\5&69DDA25&0&1

Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Control

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Control
Manufacturer	Intel
Location	PCI bus 0, device 26, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	PCI\VEN_8086&DEV_1E2D&SUBSYS_50061458&REV_04\3&11583659&0&D0

Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Control

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	Intel(R) 7 Series/C216 Chipset Family USB Enhanced Host Control
Manufacturer	Intel
Location	PCI bus 0, device 29, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	PCI\VEN_8086&DEV_1E26&SUBSYS_500 61458&REV_04\3&11583659&0&E8

USB Composite Device

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Composite Device
Manufacturer	(Standard USB Host Controller)
Location	Port_#0004.Hub_#0004
Driver Provider	Microsoft
Driver Version	10.0.14393.0

Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\VID_1A2C&PID_2D23\6&265D47D&0&4

USB Mass Storage Device

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Mass Storage Device
Manufacturer	Compatible USB storage device
Location	Port_#0002.Hub_#0004
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\VID_ABCD&PID_1234\6&265D47D&0&2

USB Mass Storage Device

Item	Value
Device Type	Universal Serial Bus controllers

Device Name	
Description	USB Mass Storage Device
Manufacturer	Compatible USB storage device
Location	Port_#0005.Hub_#0005
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\VID_14CD&PID_8168\816820090724

USB Mass Storage Device

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Mass Storage Device
Manufacturer	Compatible USB storage device
Location	Port_#0006.Hub_#0005
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}

Device ID	USB\VID_058F&PID_6387\605F3B82
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USB Root Hub (xHCI)

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Root Hub (xHCI)
Manufacturer	(Standard USB HUBs)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	7-15-2016
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\ROOT_HUB30\4&24618A5B&0&0

USB Root Hub

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Root Hub
Manufacturer	(Standard USB Host Controller)
Location	

Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\ROOT_HUB20\4&232151F9&0

USB Root Hub

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	
Description	USB Root Hub
Manufacturer	(Standard USB Host Controller)
Location	
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	6-21-2006
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	USB\ROOT_HUB20\4&282DCF3F&0

Intel(R) USB 3.0 eXtensible Host Controller - 1.0 (Microsoft)

Item	Value
Device Type	Universal Serial Bus controllers
Device Name	Intel(R) USB 3.0 eXtensible Host Controller - 1.0 (Microsoft)
Description	USB xHCI Compliant Host Controller
Manufacturer	Generic USB xHCI Host Controller
Location	PCI bus 0, device 20, function 0
Driver Provider	Microsoft
Driver Version	10.0.14393.0
Driver Date	7-15-2016
Status Code	0
Status Message	OK
Class GUID	{36FC9E60-C465-11CF-8056-444553540000}
Device ID	PCI\VEN_8086&DEV_1E31&SUBSYS_500 71458&REV_04\3&11583659&0&A0



Displays

Display #1

Identification

Name	Value
Display Number	1
Display Name	S19D300
Manufacturer	Samsung
Manufacture Date	Week 46, Year 2013

Serial Number	H1AK500000
Product ID	SAM0B35
Display Size	18.5" (41cm x 23cm)
Display Type	Analog, RGB Colour
Supported Features	Active-Off
Display Resolution	1024 x 768 pixels

Capabilities

Display	Type	Description	Capable
1	Curve	Draw chord arcs	Yes
1	Curve	Draw circles	Yes
1	Curve	Draw chord ellipses	Yes
1	Curve	Draw chord interiors	Yes
1	Curve	Draw pie wedges	Yes
1	Curve	Draw rounded rectangles	Yes
1	Curve	Draw styled borders	Yes
1	Curve	Draw wide borders	Yes
1	Curve	Draw wide styled borders	Yes
1	Line	Draw a polyline	Yes
1	Line	Draw styled lines	Yes
1	Line	Draw wide lines	Yes
1	Line	Draw wide styled lines	Yes
1	Line	Draw interiors	Yes
1	Line	Draw a marker	Yes
1	Line	Draw multiple markers	Yes

1	Polygon	Draw interior polygon	Yes
1	Polygon	Draw alternate-fill polygons	Yes
1	Polygon	Draw rectangles	Yes
1	Polygon	Draw a single scanline	Yes
1	Polygon	Draw polygon styled border	Yes
1	Polygon	Draw polygon wide border	Yes
1	Polygon	Draw polygon wide styled border	Yes
1	Polygon	Draw winding-fill polygons	Yes
1	Raster	Requires banding support	No
1	Raster	Can transfer bitmaps	Yes
1	Raster	Support bitmaps over 64 KB	Yes
1	Raster	Set/get bits in DI bitmap	Yes
1	Raster	Set DI bits to device	Yes
1	Raster	Can perform flood fills	Yes
1	Raster	Specifies a palette-based device	No
1	Raster	Capable of scaling	No
1	Raster	Can copy and stretch bitmap	Yes
1	Raster	Can copy and stretch DI bitmap	Yes
1	Text	Capable of character output precision	Yes
1	Text	Capable of stroke output precision	Yes
1	Text	Capable of stroke clip precision	Yes
1	Text	Capable of 90-degree character rotation	No
1	Text	Capable of any character rotation	No
1	Text	Scale independently x and y directions	No
1	Text	Capable of doubled character for scaling	No

1	Text	Integer multiples character scaling	No
1	Text	Any multiples for exact character scaling	No
1	Text	Draw double-weight characters	No
1	Text	Able to italicize	No
1	Text	Able to underline	Yes
1	Text	Able to strikeouts	Yes
1	Text	Able to draw raster fonts	Yes
1	Text	Able to draw vector fonts	Yes
1	Text	Scroll using a bit-block transfer	No

Display Adapters

Microsoft Basic Display Driver

Item	Value
Adapter Number	1
Name	Microsoft Basic Display Driver
Adapter RAM	0MB
Colour Depth	32 bit
Vertical Resolution	96dpi
Current Refresh Rate	64Hz
Video Processor	
Adapter DAC Type	
Adapter ID	
BIOS	



Installed Printers

No Installed Printers Found.



BIOS Version

Name	Value
BIOS Version	ALASKA - 1072009 F6 American Megatrends - 4028B
Release Date	
Video BIOS Version	
Video BIOS Date	



System Management

BIOS Details

Item	Value
SMBIOS Version	2.7
BIOS Vendor	American Megatrends Inc.
BIOS Version	F6
Start Address	0xF000
Release Date	06/07/2012

ROM Size	8192KB
BIOS Characteristics	000000013F8B9880
Ext. Characteristic 1	3
Ext. Characteristic 2	13
System BIOS Major	4
System BIOS Minor	6
Firmware Major	255
Firmware Minor	255
No Characteristics	No
ISA Support	No
MCA Support	No
EISA Support	No
PCI Support	Yes
PCMCIA Support	No
PnP Support	No
APM Support	No
BIOS Upgradeable	Yes
BIOS Shadowing	Yes
VL-VESA Support	No
ESCD Support	No
CD Boot	Yes
Selectable Boot	Yes
ROM Socketed	Yes
PCMCIA Boot	No
EDD Support	Yes
Floppy NEC 1.2MB	No

Floppy Toshiba 1.2MB	No
Floppy 360 KB	No
Floppy 1.2MB	Yes
Floppy 720KB	Yes
Floppy 2.88MB	Yes
Print Screen	Yes
Keyboard 8042	Yes
Serial Services	Yes
Printer Services	Yes
CGA-Mono Video	No
NEC PC-98	No
ACPI Support	Yes
USB Support	Yes
AGP Support	No
I2O Boot	No
LS-120 Boot	No
ATAPI ZIP Boot	No
Firewire Boot	No
Smart Battery	No

System

Item	Value
Manufacturer	
Product Name	To be filled by O.E.M.
Version	To be filled by O.E.M.

Serial Number	To be filled by O.E.M.
Universal Unique ID	{032B0290-0434-056A-5F06-190700080009}
Wake-Up Type	Power Switch
SKU Number	To be filled by O.E.M.
Product Family	To be filled by O.E.M.

Baseboard

Item	Value
Board Number	1
Manufacturer	Gigabyte Technology Co., Ltd.
Product	B75M-D3V
Version	x.x
Serial Number	To be filled by O.E.M.
Asset Tag	To be filled by O.E.M.
Features	Replacable
Board Type	Mother Board

Chassis

Item	Value
Manufacturer	Gigabyte Technology Co., Ltd.
Chassis Type	Desktop
Version	To Be Filled By O.E.M.
Serial Number	To Be Filled By O.E.M.
Asset Tag	To Be Filled By O.E.M.

Boot Up State	Safe
Power State	Safe
Thermal State	Safe
Security Status	None
OEM Defined	
Height	
Number Of Power Cords	1

Processor

Item	Value
Processor Number	1
Socket Designation	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Processor Type	Central Processor
Processor Family	Unknown (code = 198)
Processor Manufacturer	Intel
Processor ID	BFEBFBFF000206A7
Processor Version	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Voltage	1.100000V
External Clock	100MHz
Maximum Speed	7000MHz
Current Speed	3300MHz
Status	CPU Socket Populated, Enabled
Processor Upgrade	Other
Serial Number	
Asset Tag	Fill By OEM

Part Number	Fill By OEM
Core Count	2
Core Enabled	1
Thread Count	2
Processor Characteristics	64-bit Capable

Memory Controller

No information found, refer to Memory Array and Memory Device sections.

Memory Module

No information found, refer to Memory Array and Memory Device sections.

CPU Cache

CPU Cache #1

Item	Value
Cache Number	1
Socket Designation	CPU Internal L1
Cache Configuration	Level 1, Internal, Enabled, Write-Through
Max. Cache Size	64KB
Installed Cache	64KB
Supported SRAM Type	Unknown
Current SRAM Type	Unknown
Cache Speed	
Error Correction Type	Parity

System Cache Type	Other
Associativity	6-way Set-Associative

CPU Cache #2

Item	Value
Cache Number	2
Socket Designation	CPU Internal L2
Cache Configuration	Level 2, Internal, Enabled, Write-Through
Max. Cache Size	512KB
Installed Cache	512KB
Supported SRAM Type	Unknown
Current SRAM Type	Unknown
Cache Speed	
Error Correction Type	Multi-Bit ECC
System Cache Type	Instruction
Associativity	6-way Set-Associative

CPU Cache #3

Item	Value
Cache Number	3
Socket Designation	CPU Internal L3
Cache Configuration	Level 2, Internal, Enabled, Write-Back
Max. Cache Size	3072KB
Installed Cache	3072KB

Supported SRAM Type	Unknown
Current SRAM Type	Unknown
Cache Speed	
Error Correction Type	Multi-Bit ECC
System Cache Type	Instruction
Associativity	Unknown (code = 12)

Port Connector

Port Connector #1

Item	Value
Port Number	1
Internal Designation	J1A1
Internal Connection Type	None
External Designation	PS2Mouse
External Connection Type	PS/2
Port Type	Mouse Port

Port Connector #2

Item	Value
Port Number	2
Internal Designation	J1A1
Internal Connection Type	None
External Designation	Keyboard
External Connection Type	PS/2

Port Type	Keyboard Port
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Port Connector #3

Item	Value
Port Number	3
Internal Designation	J2A1
Internal Connection Type	None
External Designation	TV Out
External Connection Type	Mini-Centronics Type-14
Port Type	Other (code = 255)

Port Connector #4

Item	Value
Port Number	4
Internal Designation	J2A2A
Internal Connection Type	None
External Designation	COM A
External Connection Type	DB-9 pin male
Port Type	Serial Port 16550A Compatible

Port Connector #5

Item	Value
Port Number	5

Internal Designation	J2A2B
Internal Connection Type	None
External Designation	Video
External Connection Type	DB-15 pin female
Port Type	Video Port

Port Connector #6

Item	Value
Port Number	6
Internal Designation	J3A1
Internal Connection Type	None
External Designation	USB1
External Connection Type	Access Bus (USB)
Port Type	USB

Port Connector #7

Item	Value
Port Number	7
Internal Designation	J3A1
Internal Connection Type	None
External Designation	USB2
External Connection Type	Access Bus (USB)
Port Type	USB

Port Connector #8

Item	Value
Port Number	8
Internal Designation	J3A1
Internal Connection Type	None
External Designation	USB3
External Connection Type	Access Bus (USB)
Port Type	USB

Port Connector #9

Item	Value
Port Number	9
Internal Designation	J9A1 - TPM HDR
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #10

Item	Value
Port Number	10
Internal Designation	J9C1 - PCIE DOCKING CONN

Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #11

Item	Value
Port Number	11
Internal Designation	J2B3 - CPU FAN
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #12

Item	Value
Port Number	12
Internal Designation	J6C2 - EXT HDMI
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #13

Item	Value
Port Number	13
Internal Designation	J3C1 - GMCH FAN
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #14

Item	Value
Port Number	14
Internal Designation	J1D1 - ITP
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #15

Item	Value
Port Number	15
Internal Designation	J9E2 - MDC INTPSR
Internal Connection Type	Other

External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #16

Item	Value
Port Number	16
Internal Designation	J9E4 - MDC INTPSR
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #17

Item	Value
Port Number	17
Internal Designation	J9E3 - LPC HOT DOCKING
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #18

Item	Value
Port Number	18
Internal Designation	J9E1 - SCAN MATRIX
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #19

Item	Value
Port Number	19
Internal Designation	J9G1 - LPC SIDE BAND
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #20

Item	Value
Port Number	20
Internal Designation	J8F1 - UNIFIED
Internal Connection Type	Other
External Designation	

External Connection Type	None
Port Type	Other (code = 255)

Port Connector #21

Item	Value
Port Number	21
Internal Designation	J6F1 - LVDS
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #22

Item	Value
Port Number	22
Internal Designation	J2F1 - LAI FAN
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #23

Item	Value

Port Number	23
Internal Designation	J2G1 - GFX VID
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

Port Connector #24

Item	Value
Port Number	24
Internal Designation	J1G6 - AC JACK
Internal Connection Type	Other
External Designation	
External Connection Type	None
Port Type	Other (code = 255)

System Slot

System Slot #1

Item	Value
Slot Number	1
Slot Designation	J6B2
Slot Type	PCI Express
Data Bus Width	16x
Current Usage	In Use

Slot Length	Long
Slot ID	0x0000
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

System Slot #2

Item	Value
Slot Number	2
Slot Designation	J6B1
Slot Type	PCI Express
Data Bus Width	1x
Current Usage	In Use
Slot Length	Short
Slot ID	0x0001
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

System Slot #3

Item	Value
Slot Number	3
Slot Designation	J6D1
Slot Type	PCI Express
Data Bus Width	8x
Current Usage	In Use

Slot Length	Short
Slot ID	0x0002
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

System Slot #4

Item	Value
Slot Number	4
Slot Designation	J7B1
Slot Type	PCI Express
Data Bus Width	16x
Current Usage	In Use
Slot Length	Short
Slot ID	0x0003
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

System Slot #5

Item	Value
Slot Number	5
Slot Designation	J8B4
Slot Type	PCI Express
Data Bus Width	1x
Current Usage	In Use

Slot Length	Short
Slot ID	0x0004
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

System Slot #6

Item	Value
Slot Number	6
Slot Designation	J8B3
Slot Type	PCI
Data Bus Width	32-Bit
Current Usage	In Use
Slot Length	Short
Slot ID	0x0006
Slot Characteristics 1	3.3 Volts, Shared Slot
Slot Characteristics 2	Supports PME Signal

Memory Array

Item	Value
Array Number	1
Location	System board or motherboard
Use Item	System memory
Error Correction	None
Error Handle	0xFFFFE

Number of Devices	2
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Memory Device

Memory Device #1

Item	Value
Device Number	1
Error Handle	0xFFFFE
Total Width	64 bit
Data Width	64 bit
Device Size	4.00GB
Form Factor	DIMM
Device Set	Unknown
Device Locator	ChannelA-DIMM0
Bank Locator	BANK 0
Memory Type	Unknown (code = 24)
Memory Type Detail	Synchronous
Speed	1333MHz
Manufacturer	Samsung
Serial Number	00000000
Asset Tag	9876543210
Part Number	4G1600CL11

Memory Device #2

Item	Value
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Device Number	2
Error Handle	0xFFFFE
Total Width	0 bit
Data Width	0 bit
Device Size	0 Bytes
Form Factor	DIMM
Device Set	Unknown
Device Locator	ChannelA-DIMM1
Bank Locator	BANK 1
Memory Type	Unknown
Memory Type Detail	Not Specified
Speed	0MHz
Manufacturer	[Empty]
Serial Number	[Empty]
Asset Tag	9876543210
Part Number	[Empty]

Memory Device #3

Item	Value
Device Number	3
Error Handle	0xFFFFE
Total Width	64 bit
Data Width	64 bit
Device Size	4.00GB
Form Factor	DIMM

Device Set	Unknown
Device Locator	ChannelB-DIMM0
Bank Locator	BANK 2
Memory Type	Unknown (code = 24)
Memory Type Detail	Synchronous
Speed	1333MHz
Manufacturer	Samsung
Serial Number	00000000
Asset Tag	9876543210
Part Number	4G1600CL11

Memory Device #4

Item	Value
Device Number	4
Error Handle	0xFFFFE
Total Width	0 bit
Data Width	0 bit
Device Size	0 Bytes
Form Factor	DIMM
Device Set	Unknown
Device Locator	ChannelB-DIMM1
Bank Locator	BANK 3
Memory Type	Unknown
Memory Type Detail	Not Specified
Speed	0MHz

Manufacturer	[Empty]
Serial Number	[Empty]
Asset Tag	9876543210
Part Number	[Empty]



Processors

Processor #1

Basic Information

Item	Value
Processor Number	1
Name	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
Short Name	P3
Speed - Estimated	3292MHz
Speed - Registry	3293MHz
Processor Type	OEM Primary
Manufacturer	Intel(R) Corporation
Serial Number	
APIC Physical ID	0x00, 0x01, 0x02, 0x03

Detailed Information

Item	Value
Processor Number	1

Logical Processors	4
Number Cores	2
Vendor String	GenuineIntel
Family	6
Model	10
Stepping	7
Extended Family	0x00
Extended Model	0x02
Brand ID	0x00
FPU - Floating Point Unit	Yes
VME - Virtual Mode Extensions	Yes
DE - Debugging Extensions	Yes
PSE - Page Size Extensions	Yes
TSC - Time Stamp Counter	Yes
MSR - Model Specific Registers	Yes
PAE - Physical Address Exts.	Yes
MCE - Machine Check Exceptions	Yes
CX8 - Compare Exchange 8 Byte	Yes
APIC - On Chip APIC present	Yes
SEP - Fast System Calls	Yes
MTRR - Memory Type Range Regs.	Yes
PGE - Page Global Enable	Yes
MCA - Machine Check Architecture	Yes
CMOV - Conditional Move	Yes
PAT - Page Attribute Table	Yes
PSE36 - 36bit Page Size Exts	Yes

PSN - Processor Serial Number	No
CLFL - CLFLUSH Instruction	Yes
DTES - Debug Trace EMON Store	Yes
ACPI - ACPI Supported	Yes
MMX - MMX Technology	Yes
FXFR - Fast Save/Restore	Yes
SSE - Streaming SIMD Exts.	Yes
SSE2 - Streaming SIMD Exts. 2	Yes
SS - Selfsnoop	Yes
HTT - Hyper-Threading Technology	Yes
TM1 - Thermal Interrupt Status	Yes
IA64 - 64-bit Intel	No
PBE - Pending Break Event	Yes
MMEXT - MMX+ Technology	No
NOW3D - Support 3DNow!	No
NOW3DEXT - Support 3DNow!+	No
SSE3 - Streaming SIMD Exts. 3	Yes
EST - Enhanced SpeedStep(R)	Yes
CX16 - Compare Exchange 16 Byte	Yes

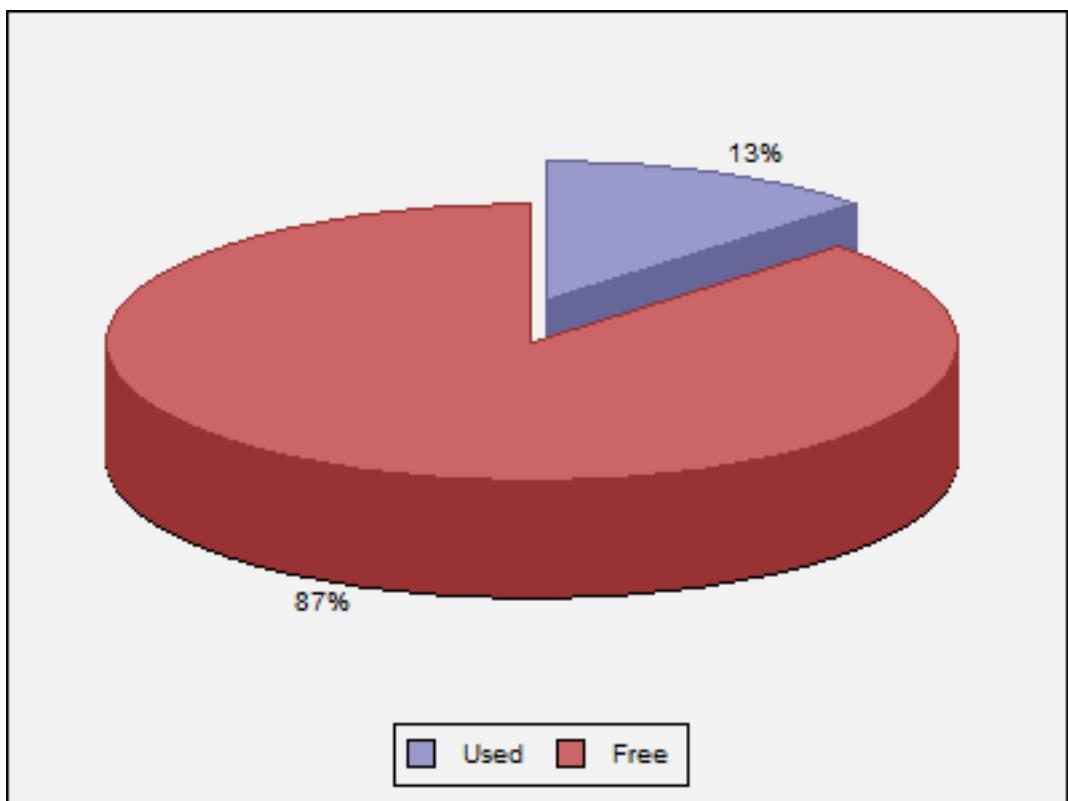
Cache - TLB

Item	Value
Processor Number	1
Unified Cache	No
Code Entries - 4K	0

Code Associativity - 4K	0
Code Entries - 4M	0
Code Associativity - 4M	0
Data Entries - 4K	64
Data Associativity - 4K	4
Data Entries - 4M	0
Data Associativity - 4M	0
Unified Entries - 4K	0
Unified Associativity - 4K	0
Unified Entries - 4M	0
Unified Associativity - 4M	0



Memory



Item	Value
Total Memory	8080MB
Free Memory	7098MB
Maximum Swap File	8069MB
Free Swap File	7114MB



Physical Disks

ADATA SU650

Item	Value

Disk Number	1
Capacity	114473MB
Disk Type	Fixed
Manufacturer	
Model	ADATA SU650
Serial Number	L241L2J1A7FC
Firmware Revision	XD0R00Z3
Controller Rank	Primary
Master/Slave	Master
Total Cylinders	14593
Total Heads	16
Sectors Per Track	63
Buffer Size	16384KB
SMART Supported	Yes
SMART Enabled	Yes
SMART Self Test	OK

Generic Flash Disk

Item	Value
Disk Number	2
Capacity	7861MB
Disk Type	Removeable
Manufacturer	
Model	Generic Flash Disk
Serial Number	

Firmware Revision	8.07
Controller Rank	
Master/Slave	
Total Cylinders	1002
Total Heads	
Sectors Per Track	63
Buffer Size	
SMART Supported	
SMART Enabled	
SMART Self Test	

USB Mass Storage Device

Item	Value
Disk Number	3
Capacity	0MB
Disk Type	Removeable
Manufacturer	
Model	USB Mass Storage Device
Serial Number	h•\$
Firmware Revision	
Controller Rank	
Master/Slave	
Total Cylinders	
Total Heads	
Sectors Per Track	

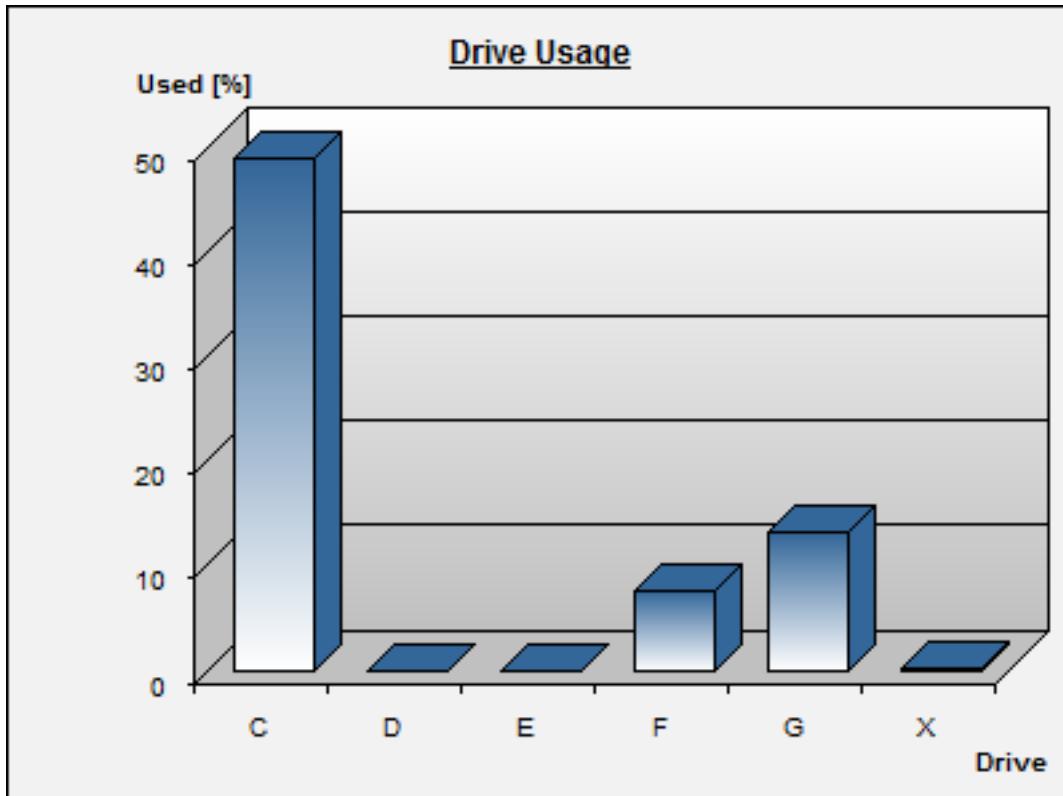
Buffer Size	
SMART Supported	
SMART Enabled	
SMART Self Test	

General UDisk

Item	Value
Disk Number	4
Capacity	7680MB
Disk Type	Removeable
Manufacturer	
Model	General UDisk
Serial Number	
Firmware Revision	5.00
Controller Rank	
Master/Slave	
Total Cylinders	979
Total Heads	
Sectors Per Track	63
Buffer Size	
SMART Supported	
SMART Enabled	
SMART Self Test	



Drives



Drive C

Item	Value
Letter	C
Drive Type	Removable Drive
Percent Used	49%
Used Space	3.72GB
Free Space	3.86GB
Total Space	7.58GB
Volume Name	DLC-BOOT
File System	NTFS

Volume Serial Number	0D29-0B98
Sectors Per Cluster	8
Bytes Per Sector	512
Free Clusters	1011754
Total Clusters	1985784

Drive D

Item	Value
Letter	D
Drive Type	CD-ROM

Drive E

Item	Value
Letter	E
Drive Type	Removable Drive

Drive F

Item	Value
Letter	F
Drive Type	Removable Drive
Percent Used	7%
Used Space	7.73MB
Free Space	92.5MB

Total Space	100MB
Volume Name	NTFS-UEFI
File System	FAT32
Volume Serial Number	0D28-1808
Sectors Per Cluster	2
Bytes Per Sector	512
Free Clusters	94692
Total Clusters	102606

Drive G

Item	Value
Letter	G
Drive Type	Removable Drive
Percent Used	13%
Used Space	1017MB
Free Space	6.49GB
Total Space	7.48GB
Volume Name	
File System	FAT32
Volume Serial Number	6EAB-8A94
Sectors Per Cluster	8
Bytes Per Sector	512
Free Clusters	1701519
Total Clusters	1961984

Drive X

Item	Value
Letter	X
Drive Type	Fixed Drive
Percent Used	0%
Used Space	2.43MB
Free Space	492MB
Total Space	494MB
Volume Name	Boot
File System	NTFS
Volume Serial Number	D60A-0DC2
Sectors Per Cluster	1
Bytes Per Sector	512
Free Clusters	1007144
Total Clusters	1012122

**Startup Programs**

Name	Settings Folder	Startup Command
desktop.ini	X:\ProgramData\Microsoft\Windows\Start Menu\Programs\Startup\	
desktop.ini	X:\Users\Default\AppData\Roaming\Microsoft\Windows\Start Menu\Programs\Startup\	



ODBC Information

Data Sources

No information found.

No ODBC data sources found.

Drivers

Driver da Microsoft para arquivos texto (*.txt; *.csv)

Item	Value
Name	Driver da Microsoft para arquivos texto (*.txt; *.csv)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Driver do Microsoft Access (*.mdb)

Item	Value
Name	Driver do Microsoft Access (*.mdb)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Driver do Microsoft dBase (*.dbf)

Item	Value
Name	Driver do Microsoft dBase (*.dbf)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Driver do Microsoft Excel(*.xls)

Item	Value
Name	Driver do Microsoft Excel(*.xls)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Driver do Microsoft Paradox (*.db)

Item	Value
Name	Driver do Microsoft Paradox (*.db)
Company	
File_Name	odbcjt32.dll
File_Version	

Driver_ODBC_Ver	02.50
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Microsoft Access Driver (*.mdb)

Item	Value
Name	Microsoft Access Driver (*.mdb)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Access-Treiber (*.mdb)

Item	Value
Name	Microsoft Access-Treiber (*.mdb)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft dBase Driver (*.dbf)

Item	Value
Name	Microsoft dBase Driver (*.dbf)
Company	
File_Name	odbcjt32.dll

File_Version	
Driver_ODBC_Ver	02.50

Microsoft dBase-Treiber (*.dbf)

Item	Value
Name	Microsoft dBase-Treiber (*.dbf)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Excel Driver (*.xls)

Item	Value
Name	Microsoft Excel Driver (*.xls)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Excel-Treiber (*.xls)

Item	Value
Name	Microsoft Excel-Treiber (*.xls)
Company	

File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft ODBC for Oracle

Item	Value
Name	Microsoft ODBC for Oracle
Company	
File_Name	msorcl32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Paradox Driver (*.db)

Item	Value
Name	Microsoft Paradox Driver (*.db)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Paradox-Treiber (*.db)

Item	Value
Name	Microsoft Paradox-Treiber (*.db)

Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Text Driver (*.txt; *.csv)

Item	Value
Name	Microsoft Text Driver (*.txt; *.csv)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

Microsoft Text-Treiber (*.txt; *.csv)

Item	Value
Name	Microsoft Text-Treiber (*.txt; *.csv)
Company	
File_Name	odbcjt32.dll
File_Version	
Driver_ODBC_Ver	02.50

SQL Server

Item	Value

Name	SQL Server
Company	
File_Name	SQLSRV32.dll
File_Version	
Driver_ODBC_Ver	03.50



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