

Sheet1

Name		
Description	BIOS Date: 08/08/12 16:19:09 Ver: 06.06	
Vendor	American Megatrends Inc.	
Model		
Serial number	M00374600200713R	
Version	M SAN - 1072009	
Name	P8B75-M LX	
Description	Base Board	
Vendor	ASUSTeK COMPUTER INC.	
Model		
Serial number		120902341303414
Product	P8B75-M LX	
Name	RM1	
Description	AT/AT COMPATIBLE	
Vendor	MSANGRUPA	
Model	System Product Name	
Serial number		
Type	x64-based PC	
Physical Memory	3.94 GByte	
Dell Expresscode		
Device type	HDAUDIO	
Vendor ID	10DE	
Device ID		14
Subsystem vendor ID	10DE	
Subsystem device ID		101
Revision		1001
Name	NVIDIA High Definition Audio	
Description	NVIDIA High Definition Audio	
Adresse		

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Name	WDC WD5000AZRX-00A8LB0 ATA Device	
Description	Disk drive	
Vendor	(Standard disk drives)	
Model	WDC WD5000AZRX-00A8LB0 ATA Device	
Serial number	WD-WMC1U9245282	
Size	465.759 GByte	
Cylinders		60801
Heads		255
Sectors		976768065
Partitions		4

Name	System memory	
Description	Physical Memory Array	
Location	System board or motherboard	
Maximum capacity	16.0 GByte	
Number of slots		2

Name	ChannelA-DIMM0	
Description	Physical Memory	
Vendor	Transcend	
Model		
Serial number		1111
Capacity	4.0 GByte	
Device locator	ChannelA-DIMM0	
Form factor	DIMM	
Speed	1.333 GHz	
Memory type		24
Data width	64 Bit	
Tag	Physical Memory 0	

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Name	Realtek PCIe GBE Family Controller	
Description	Realtek PCIe GBE Family Controller	
Vendor	Realtek	
Model		
Serial number		
Device type	PCI	
Vendor ID	10EC	
Device ID		8168
Subsystem vendor ID		8505
Subsystem device ID		1043
Revision		9
Adapter type	Ethernet 802.3	
MAC address	50:46:5D:8D:A9:56	
Net connection status auto-sense	Connected	
IP protocoll enabled	True	
IP address	192.168.1.101, fe80::8501:35f2:dcc6:bfc1	
Name	ASUS DRW-24B5ST ATA Device	
Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz	
Description	Intel64 Family 6 Model 58 Stepping 9	
Vendor	GenuineIntel	
Model		
Serial number	BFEBFBFF000306A9	
Architecture	x64	
Family		206
Current clock speed	3.3 GHz	
Maximum clock speed	3.3 GHz	
External clock	100.0 MHz	
Address width	64 Bit	
Socket designation	LGA1155	

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Voltage	1.0 V	
Name	NVIDIA GeForce GT 630	
Description	NVIDIA GeForce GT 630	
Vendor		
Model		
Serial number		
Device type	PCI	
Vendor ID	10DE	
Device ID	0F00	
Subsystem vendor ID	0F00	
Subsystem device ID		1569
Revision	A1	
Video processor	GeForce GT 630	
Adapter RAM	-2147483648 Byte	