**Meh8a ASUS P5NE SLI , NVidia 650i SLI Device driver info**

**ATA Channel 0**

**Supported Devices: 2**

**Device description: IDE Channel**

**Hardware IDs: 10de-0265**

**Internal\_IDE\_Channel**

**Driver: Microsoft - 21/06/2006; 6.1.7601.18231**

**ATA Channel 0 (again)**

**Supported Devices: 1**

**Device description: IDE Channel**

**Hardware IDs: 197b-2360**

**Internal\_IDE\_Channel**

**Driver: Microsoft - 21/06/2006; 6.1.7601.18231**

**ATA Channel 1**

**Supported Devices: 1 Target ID 0; Device Type ATAPI Cdrom; Current Mode Ultra DMA Mode 4**

**Device description: IDE Channel**

**Hardware IDs: 10de-0265**

**Internal\_IDE\_Channel**

**Driver: Microsoft - 21/06/2006; 6.1.7601.18231**

**NVidia nForce Serial ATA Controller**

**Port 0: WDC WD20EARS-00MVWB0; Transfer mode: DMA Mode; Enable Command Queuing**

**Port 1: Sandisk Ultra II; Transfer mode: DMA Mode; Enable Command Queuing**

**Device description: NVidia nForce Serial ATA Controller**

**Hardware IDs: PCI\VEN\_10DE&DEV\_0266&SUBSYS\_81BC1043&REV\_A1**

**PCI\VEN\_10DE&DEV\_0266&SUBSYS\_81BC1043**

**PCI\VEN\_10DE&DEV\_0266&CC\_010185**

**PCI\VEN\_10DE&DEV\_0266&CC\_0101**

**Driver: NVidia Corporation, 09/04/2010; 11.1.0.43**

**NVidia nForce Serial ATA Controller**

**Port 0 and Port 1 No device**

**Device description: NVidia nForce Serial ATA Controller**

**Hardware IDs: PCI\VEN\_10DE&DEV\_0267&SUBSYS\_81BC1043&REV\_A1**

**PCI\VEN\_10DE&DEV\_0267&SUBSYS\_81BC1043**

**PCI\VEN\_10DE&DEV\_0267&CC\_010185**

**PCI\VEN\_10DE&DEV\_0267&CC\_0101**

**Driver: NVidia Corporation, 09/04/2010; 11.1.0.43**

**Standard AHCI 1.0 Serial ATA Controller**

**IDE ATA / ATAPI Controller**

**PCI Bus 2; Device 0; Function 0**

**Device description: Standard AHCI 1.0 Serial ATA Controller**

**Hardware IDs: PCI\VEN\_197B&DEV\_2360&SUBSYS\_82081043&REV\_02**

**PCI\VEN\_197B&DEV\_2360&SUBSYS\_82081043**

**PCI\VEN\_197B&DEV\_2360&CC\_010601**

**PCI\VEN\_197B&DEV\_2360&CC\_0106**

**Driver: Microsoft - 21/06/2006; 6.1.7601.18231**

**Standard Dual Channel PCI IDE Controller**

**Device description: IDE ATA / ATAPI Controller**

**PCI Bus 0; Device 13; Function 0**

**Hardware IDs: PCI\VEN\_10DE&DEV\_0265&SUBSYS\_81BC1043&REV\_A1**

**PCI\VEN\_10DE&DEV\_0265&SUBSYS\_81BC1043**

**PCI\VEN\_10DE&DEV\_0265&CC\_01018A**

**PCI\VEN\_10DE&DEV\_0265&CC\_0101**

**Driver: Microsoft - 21/06/2006; 6.1.7601.18231**

**Network Adapter: NVidia nForce 10/100/1000 Mbps Ethernet**

**Device description: NVidia nForce Networking Controller; PCI bus 0, device 20, function 0**

**Hardware IDs: PCI\VEN\_10DE&DEV\_0269&SUBSYS\_82211043&REV\_A3**

**PCI\VEN\_10DE&DEV\_0269&SUBSYS\_82211043**

**PCI\VEN\_10DE&DEV\_0269&CC\_068000**

**PCI\VEN\_10DE&DEV\_0269&CC\_0680**

**Driver: NVidia Corporation, 04/03/2010; 73.3.0.0**

**Sound Controller: NVIDIA Virtual Audio Device (Wave Extensible) WDM**

**Hardware Ids: USB\VID\_0955&PID\_9000**

**Driver: NVidia Corporation, 24/11/2014; 73.3.0.0**

**Sound Controller: High Definition Audio Device**

**Hardware Ids: HDAUDIO\FUNC\_01&VEN\_10EC&DEV\_0883&SUBSYS\_10438249&REV\_1000**

**HDAUDIO\FUNC\_01&VEN\_10EC&DEV\_0883&SUBSYS\_10438249**

**Driver: Microsoft - 19/11/2010; 6.1.7601.17514**

**NVidia nForce PCI Management System**

**Device Type: System Devices; NVidia; PCI bus 0, device 10, function 1**

**Hardware Ids: PCI\VEN\_10DE&DEV\_0264&SUBSYS\_81BC1043&REV\_A3**

**PCI\VEN\_10DE&DEV\_0264&SUBSYS\_81BC1043**

**PCI\VEN\_10DE&DEV\_0264&CC\_0C0500**

**PCI\VEN\_10DE&DEV\_0264&CC\_0C05**

**Driver: Microsoft - 19/11/2010; 6.1.7601.17514**