

## Computer

### Summary

#### Computer

|                  |                                               |
|------------------|-----------------------------------------------|
| Processor        | 2x Intel(R) Core(TM)2 Duo CPU P7350 @ 2.00GHz |
| Memory           | 4058MB (1274MB used)                          |
| Operating System | Linux Mint 8 Helena - x64 Edition             |
| User Name        | woodnt (Nathan Wood)                          |
| Date/Time        | Wed 16 Jun 2010 11:03:47 PM CDT               |

#### Display

|                 |                      |
|-----------------|----------------------|
| Resolution      | 1366x768 pixels      |
| OpenGL Renderer | Software Rasterizer  |
| X11 Vendor      | The X.Org Foundation |

#### Multimedia

|               |                          |
|---------------|--------------------------|
| Audio Adapter | HDA-Intel - HDA Intel    |
| Audio Adapter | HDA-Intel - HDA ATI HDMI |

#### Input Devices

|                                  |
|----------------------------------|
| Power Button                     |
| Power Button                     |
| Lid Switch                       |
| Macintosh mouse button emulation |
| AT Translated Set 2 keyboard     |
| Video Bus                        |
| USB 2.0 Camera                   |
| HDA Digital PCBeep               |
| SynPS/2 Synaptics TouchPad       |

#### Printers (CUPS)

|                     |                |
|---------------------|----------------|
| HP                  |                |
| HP-Draft-Color      | <i>Default</i> |
| HP-Draft-Greyscale  |                |
| HP-Normal-Color     |                |
| HP-Normal-Greyscale |                |
| MFC5460CN           |                |
| Print_to_PDF        |                |

#### SCSI Disks

|                       |
|-----------------------|
| ATA TOSHIBA MK5055GS  |
| HL-DT-ST DVDRAM GA10F |

## Operating System

**Version**

|                    |                                                      |
|--------------------|------------------------------------------------------|
| Kernel             | Linux 2.6.31-22-generic (x86_64)                     |
| Compiled           | #60-Ubuntu SMP Thu May 27 02:41:03 UTC 2010          |
| C Library          | GNU C Library version 2.10.1 (stable)                |
| Default C Compiler | GNU C Compiler version 4.4.1 (Ubuntu 4.4.1-4ubuntu9) |
| Distribution       | Linux Mint 8 Helena - x64 Edition                    |

**Current Session**

|                     |                      |
|---------------------|----------------------|
| Computer Name       | toshiba-laptop       |
| User Name           | woodnt (Nathan Wood) |
| Home Directory      | /home/woodnt         |
| Desktop Environment | GNOME 2.28.1         |

**Misc**

|              |                  |
|--------------|------------------|
| Uptime       | 23 minutes       |
| Load Average | 0.02, 0.17, 0.23 |

**Kernel Modules****Loaded Modules**

|                       |                                                              |
|-----------------------|--------------------------------------------------------------|
| xt_limit              | Xtables: rate-limit match                                    |
| ipt_MASQUERADE        | Xtables: automatic-address SNAT                              |
| xt_DSCP               | Xtables: DSCP/TOS field modification                         |
| nf_conntrack_irc      | IRC (DCC) connection tracking helper                         |
| nf_conntrack_ftp      | ftp connection tracking helper                               |
| cryptd                | Software async crypto daemon                                 |
| aes_x86_64            | Rijndael (AES) Cipher Algorithm, asm optimized               |
| aes_generic           | Rijndael (AES) Cipher Algorithm                              |
| ipt_REJECT            | Xtables: packet "rejection" target for IPv4                  |
| ipt_LOG               | Xtables: IPv4 packet logging to syslog                       |
| xt_tcpudp             | Xtables: TCP, UDP and UDP-Lite match                         |
| xt_state              | ip[6]_tables connection tracking state match module          |
| binfmt_misc           |                                                              |
| ppdev                 |                                                              |
| vboxnetadp            | VirtualBox Network Adapter Driver                            |
| vboxnetflt            | VirtualBox Network Filter Driver                             |
| vboxdrv               | VirtualBox Support Driver                                    |
| nfsd                  |                                                              |
| exportfs              |                                                              |
| nfs                   |                                                              |
| nfs_acl               |                                                              |
| auth_rpcgss           |                                                              |
| dm_crypt              | device-mapper target for transparent encryption / decryption |
| joydev                | Joystick device interfaces                                   |
| snd_hda_codec_atihdmi | ATI HDMI HD-audio codec                                      |
| snd_hda_codec_realtek | Realtek HD-audio codec                                       |

|                     |                                                         |
|---------------------|---------------------------------------------------------|
| iptables_nat        |                                                         |
| nf_nat              |                                                         |
| nf_conntrack_ipv4   |                                                         |
| nf_conntrack        |                                                         |
| nf_defrag_ipv4      |                                                         |
| iptables_mangle     | iptables mangle table                                   |
| arc4                | ARC4 Cipher Algorithm                                   |
| ecb                 | ECB block cipher algorithm                              |
| iptables_filter     | iptables filter table                                   |
| coretemp            | Intel Core temperature monitor                          |
| lockd               | NFS file locking service version 0.5.                   |
| ip_tables           | IPv4 packet filter                                      |
| x_tables            | {ip,ip6,arp,eb}_tables backend module                   |
| snd_hda_intel       | Intel HDA driver                                        |
| snd_hda_codec       | HDA codec core                                          |
| snd_hwdep           | Hardware dependent layer                                |
| uvcvideo            | USB Video Class driver                                  |
| videodev            | Device registrar for Video4Linux drivers v2             |
| v4l1_compat         | v4l(1) compatibility layer for v4l2 drivers.            |
| v4l2_compat_ioctl32 |                                                         |
| iwlgagn             | Intel(R) Wireless WiFi Link AGN driver for Linux        |
| iwlcore             | iwl core                                                |
| mac80211            | IEEE 802.11 subsystem                                   |
| sunrpc              |                                                         |
| snd_pcm_oss         | PCM OSS emulation for ALSA.                             |
| tun                 | Universal TUN/TAP device driver                         |
| snd_mixer_oss       | Mixer OSS emulation for ALSA.                           |
| snd_seq_dummy       | ALSA sequencer MIDI-through client                      |
| snd_seq_oss         | OSS-compatible sequencer module                         |
| snd_pcm             | Midlevel PCM code for ALSA.                             |
| psmouse             | PS/2 mouse driver                                       |
| serio_raw           | Raw serio driver                                        |
| lp                  |                                                         |
| parport             |                                                         |
| sdhci_pci           | Secure Digital Host Controller Interface PCI driver     |
| sdhci               | Secure Digital Host Controller Interface core driver    |
| led_class           | LED Class Interface                                     |
| snd_seq_midi        | Advanced Linux Sound Architecture sequencer MIDI synth. |
| snd_rawmidi         | Midlevel RawMidi code for ALSA.                         |
| cfg80211            | wireless configuration support                          |
| snd_seq_midi_event  | MIDI byte <-> sequencer event coder                     |
| snd_seq             | Advanced Linux Sound Architecture sequencer.            |
| snd_timer           | ALSA timer interface                                    |

|                |                                                          |
|----------------|----------------------------------------------------------|
| snd_seq_device | ALSA sequencer device management                         |
| snd            | Advanced Linux Sound Architecture driver for soundcards. |
| soundcore      | Core sound module                                        |
| snd_page_alloc | Memory allocator for ALSA system.                        |
| dm_raid45      | device-mapper raid4/5 target                             |
| xor            |                                                          |
| ohci1394       | Driver for PCI OHCI IEEE-1394 controllers                |
| r8169          | RealTek RTL-8169 Gigabit Ethernet driver                 |
| radeon         | ATI Radeon                                               |
| mii            | MII hardware support library                             |
| ieee1394       |                                                          |
| ttm            | TTM memory manager subsystem (for DRM device)            |
| drm            | DRM shared core routines                                 |
| i2c_algo_bit   | I2C-Bus bit-banging algorithm                            |
| video          | ACPI Video Driver                                        |
| output         | Display Output Switcher Lowlevel Control Abstraction     |
| intel_agp      |                                                          |
| ramzswap       | Compressed RAM Based Swap Device                         |
| xvmmalloc      | xvmmalloc memory allocator                               |
| lzo_decompress | LZO1X Decompressor                                       |
| lzo_compress   | LZO1X-1 Compressor                                       |

## Boots

### Boots

Wed Jun 16 22:41 2.6.31-22-generi|-  
Wed Jun 16 19:15 2.6.31-22-generi|-  
Sun Jun 13 22:52 2.6.31-22-generi|-  
Wed Jun 9 22:38 2.6.31-22-generi|-  
Wed Jun 9 20:41 2.6.31-22-generi|-  
Thu Jun 3 21:13 2.6.31-22-generi|-  
Thu Jun 3 21:01 2.6.31-21-generi|-

## Languages

### Available Languages

en\_AG English language locale for Antigua and Barbuda  
en\_AU.utf8 English locale for Australia  
en\_BW.utf8 English locale for Botswana  
en\_CA.utf8 English locale for Canada  
en\_DK.utf8 English locale for Denmark  
en\_GB.utf8 English locale for Britain  
en\_HK.utf8 English locale for Hong Kong  
en\_IE.utf8 English locale for Ireland

en\_IN English language locale for India  
en\_NG English locale for Nigeria  
en\_NZ.utf8 English locale for New Zealand  
en\_PH.utf8 English language locale for Philippines  
en\_SG.utf8 English language locale for Singapore  
en\_US.utf8 English locale for the USA  
en\_ZA.utf8 English locale for South Africa

## Filesystems

### Mounted File Systems

|           |              |                                 |
|-----------|--------------|---------------------------------|
| /dev/sda5 | /            | 18.12 % (40.3 GiB of 49.2 GiB)  |
| udev      | /dev         | 0.02 % (1.9 GiB of 1.9 GiB)     |
| none      | /dev/shm     | 0.01 % (1.9 GiB of 1.9 GiB)     |
| none      | /var/run     | 0.02 % (1.9 GiB of 1.9 GiB)     |
| none      | /var/lock    | 0.00 % (1.9 GiB of 1.9 GiB)     |
| none      | /lib/init/rw | 0.00 % (1.9 GiB of 1.9 GiB)     |
| /dev/sda6 | /home        | 82.66 % (52.0 GiB of 299.9 GiB) |

## Display

### Display

|            |                      |
|------------|----------------------|
| Resolution | 1366x768 pixels      |
| Vendor     | The X.Org Foundation |
| Version    | 1.6.4                |

### Monitors

|           |                 |
|-----------|-----------------|
| Monitor 0 | 1366x768 pixels |
|-----------|-----------------|

### Extensions

BIG-REQUESTS  
Composite  
DAMAGE  
DOUBLE-BUFFER  
DPMS  
DRI2  
GLX  
Generic Event Extension  
MIT-SCREEN-SAVER  
MIT-SHM  
RANDR  
RECORD  
RENDER  
SECURITY  
SGI-GLX  
SHAPE

SYNC  
X-Resource  
XC-MISC  
XFIXES  
XFree86-DGA  
XFree86-DRI  
XFree86-VidModeExtension  
XINERAMA  
XInputExtension  
XKEYBOARD  
XTEST  
XVideo

**OpenGL**

|                  |                     |
|------------------|---------------------|
| Vendor           | Mesa Project        |
| Renderer         | Software Rasterizer |
| Version          | 2.1 Mesa 7.6        |
| Direct Rendering | Yes                 |

**Environment Variables****Environment Variables**

|                          |                                                                                                            |
|--------------------------|------------------------------------------------------------------------------------------------------------|
| GDM_KEYBOARD_LAYOUT      | us                                                                                                         |
| GNOME_KEYRING_PID        | 3007                                                                                                       |
| USER                     | woodnt                                                                                                     |
| GNOME_KEYRING_SOCKET     | /tmp/keyring-rpV0mw/socket                                                                                 |
| SSH_AGENT_PID            | 3087                                                                                                       |
| HOME                     | /home/woodnt                                                                                               |
| DESKTOP_SESSION          | gnome                                                                                                      |
| XDG_SESSION_COOKIE       | f762ebed5494823a7bc20ddb4b82f5b7-1276746130.330146-1970944388                                              |
| GTK_MODULES              | canberra-gtk-module                                                                                        |
| DBUS_SESSION_BUS_ADDRESS | unix:abstract=/tmp/dbus-94Vrr6tfE1,guid=4b0afedf56365a4f40a909e24c199992                                   |
| LOGNAME                  | woodnt                                                                                                     |
| USERNAME                 | woodnt                                                                                                     |
| GDM_LANG                 | en_US.UTF-8                                                                                                |
| PATH                     | /home/woodnt/bin:/home/woodnt/.bin:/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin:/usr/games |
| DISPLAY                  | :0.0                                                                                                       |
| LANG                     | en_US.UTF-8                                                                                                |
| XAUTHORITY               | /var/run/gdm/auth-for-woodnt-dC5aG8/database                                                               |
| SSH_AUTH_SOCK            | /tmp/keyring-rpV0mw/socket.ssh                                                                             |
| SHELL                    | /bin/bash                                                                                                  |
| GDMSESSION               | gnome                                                                                                      |
| PWD                      | /home/woodnt                                                                                               |

|                          |                                                                                   |
|--------------------------|-----------------------------------------------------------------------------------|
| SPEECHD_PORT             | 7560                                                                              |
| XDG_DATA_DIRS            | /usr/share/gnome:/usr/local/share/:/usr/share/                                    |
| PYTHONPATH               | /home/woodnt/python                                                               |
| GPG_AGENT_INFO           | /tmp/seahorse-lFKwqj/S.gpg-agent:3111:1                                           |
| GNOME_DESKTOP_SESSION_ID | this-is-deprecated                                                                |
| SESSION_MANAGER          | local/toshiba-laptop:@/tmp/.ICE-unix/3022,unix/toshiba-laptop:/tmp/.ICE-unix/3022 |
| ORBIT_SOCKETDIR          | /tmp/orbit-woodnt                                                                 |
| GTK_RC_FILES             | /etc/gtk/gtkrc:/home/woodnt/.gtkrc-1.2-gnome2                                     |

## Users

### Users

|                   |                                    |
|-------------------|------------------------------------|
| root              | root                               |
| daemon            | daemon                             |
| bin               | bin                                |
| sys               | sys                                |
| sync              | sync                               |
| games             | games                              |
| man               | man                                |
| lp                | lp                                 |
| mail              | mail                               |
| news              | news                               |
| uucp              | uucp                               |
| proxy             | proxy                              |
| www-data          | www-data                           |
| backup            | backup                             |
| list              | Mailing List Manager               |
| irc               | ircd                               |
| gnats             | Gnats Bug-Reporting System (admin) |
| nobody            | nobody                             |
| libuuid           |                                    |
| syslog            |                                    |
| messagebus        |                                    |
| hplip             | HPLIP system user                  |
| avahi-autoipd     | Avahi autoip daemon                |
| avahi             | Avahi mDNS daemon                  |
| couchdb           | CouchDB Administrator              |
| haldaemon         | Hardware abstraction layer         |
| speech-dispatcher | Speech Dispatcher                  |
| kernoops          | Kernel Oops Tracking Daemon        |
| saned             |                                    |
| pulse             | PulseAudio daemon                  |
| gdm               | Gnome Display Manager              |

|              |                   |
|--------------|-------------------|
| woodnt       | Nathan Wood       |
| ntp          |                   |
| sshd         |                   |
| statd        |                   |
| privoxy      |                   |
| debian-tor   |                   |
| postfix      |                   |
| polkituser   | PolicyKit         |
| beth         | Elisabeth Wood    |
| luke         | Luke Wood         |
| clamav       |                   |
| krista       | Krista Wood       |
| dhcpcd       |                   |
| dansguardian | DansGuardian User |
| beagleindex  |                   |
| nx           | FreeNX Server     |
| media        | Media             |
| ntop         |                   |

## Devices

### Processor

#### Processors

Intel(R) Core(TM)2 Duo CPU P7350 @ 2.00GHz 2000.00MHz  
Intel(R) Core(TM)2 Duo CPU P7350 @ 2.00GHz 2000.00MHz

### Memory

#### Memory

|                |            |
|----------------|------------|
| Total Memory   | 4058700 kB |
| Free Memory    | 2242404 kB |
| Buffers        | 156228 kB  |
| Cached         | 542752 kB  |
| Cached Swap    | 0 kB       |
| Active         | 1033372 kB |
| Inactive       | 488608 kB  |
| Active(anon)   | 838448 kB  |
| Inactive(anon) | 16 kB      |
| Active(file)   | 194924 kB  |
| Inactive(file) | 488592 kB  |

|                     |                |
|---------------------|----------------|
| Unevictable         | 4168 kB        |
| Mlocked             | 4168 kB        |
| Virtual Memory      | 5207592 kB     |
| Free Virtual Memory | 5207592 kB     |
| Dirty               | 136 kB         |
| Writeback           | 0 kB           |
| AnonPages           | 827324 kB      |
| Mapped              | 156012 kB      |
| Slab                | 92784 kB       |
| SReclaimable        | 69120 kB       |
| SUnreclaim          | 23664 kB       |
| PageTables          | 30696 kB       |
| NFS_Unstable        | 0 kB           |
| Bounce              | 0 kB           |
| WritebackTmp        | 0 kB           |
| CommitLimit         | 7236940 kB     |
| Committed_AS        | 2042800 kB     |
| VmallocTotal        | 34359738367 kB |
| VmallocUsed         | 120224 kB      |
| VmallocChunk        | 34359611743 kB |
| HugePages_Total     | 0              |
| HugePages_Free      | 0              |
| HugePages_Rsvd      | 0              |
| HugePages_Surp      | 0              |
| Hugepagesize        | 2048 kB        |
| DirectMap4k         | 9216 kB        |
| DirectMap2M         | 4184064 kB     |

## PCI Devices

### PCI Devices

|                |                                                                     |
|----------------|---------------------------------------------------------------------|
| Host bridge    | Intel Corporation Mobile 4 Series Chipset Memory Controller Hub     |
| PCI bridge     | Intel Corporation Mobile 4 Series Chipset PCI Express Graphics Port |
| USB Controller | Intel Corporation 82801I                                            |
| USB Controller | Intel Corporation 82801I                                            |
| USB Controller | Intel Corporation 82801I                                            |
| Audio device   | Intel Corporation 82801I                                            |
| PCI bridge     | Intel Corporation 82801I                                            |
| PCI bridge     | Intel Corporation 82801I                                            |
| PCI bridge     | Intel Corporation 82801I                                            |
| PCI bridge     | Intel Corporation 82801I                                            |
| USB Controller | Intel Corporation 82801I                                            |
| USB Controller | Intel Corporation 82801I                                            |
| USB Controller | Intel Corporation 82801I                                            |

|                           |                                                                                       |
|---------------------------|---------------------------------------------------------------------------------------|
| USB Controller            | Intel Corporation 82801I                                                              |
| USB Controller            | Intel Corporation 82801I                                                              |
| PCI bridge                | Intel Corporation 82801 Mobile PCI Bridge                                             |
| ISA bridge                | Intel Corporation ICH9M LPC Interface Controller                                      |
| SATA controller           | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |
| SMBus                     | Intel Corporation 82801I                                                              |
| VGA compatible controller | ATI Technologies Inc M92 [Mobility Radeon HD 4500 Series]                             |
| Audio device              | ATI Technologies Inc R700 Audio Device [Radeon HD 4000 Series]                        |
| Ethernet controller       | Realtek Semiconductor Co., Ltd. RTL8111/8168B PCI Express Gigabit Ethernet controller |
| Network controller        | Intel Corporation Wireless WiFi Link 5100                                             |
| SD Host controller        | Ricoh Co Ltd Device e822                                                              |
| System peripheral         | Ricoh Co Ltd Device e230                                                              |
| System peripheral         | Ricoh Co Ltd Device e852                                                              |
| FireWire (IEEE 1394)      | Ricoh Co Ltd Device e832                                                              |

## USB Devices

## Printers

### Printers (CUPS)

HP  
HP-Draft-Color *Default*  
HP-Draft-Greyscale  
HP-Normal-Color  
HP-Normal-Greyscale  
MFC5460CN  
Print\_to\_PDF

## Battery

### Battery: BAT0

State charged (load: 0 mW)  
Capacity 39626 mWh / 43200 mWh (91.73%)  
Battery Technology rechargeable (Li-ion)  
Model Number PA3534U-1BRS  
Serial Number 0BBB

## Sensors

### ACPI Thermal Zone

THRM 63°C

Input Devices

Input Devices

- Power Button
- Power Button
- Lid Switch
- Macintosh mouse button emulation
- AT Translated Set 2 keyboard
- Video Bus
- USB 2.0 Camera
- HDA Digital PCBeep
- SynPS/2 Synaptics TouchPad

Storage

SCSI Disks

- ATA TOSHIBA MK5055GS
- HL-DT-ST DVDROM GA10F

DMI

BIOS

- Date 09/15/2009
- Vendor INSYDE
- Version 1.70

Board

- Name Portable PC
- Vendor TOSHIBA

Resources

I/O Ports

- |           |              |
|-----------|--------------|
| 0000-001f | dma1         |
| 0020-0021 | pic1         |
| 0040-0043 | timer0       |
| 0050-0053 | timer1       |
| 0060-0060 | keyboard     |
| 0064-0064 | keyboard     |
| 0070-0077 | rtc0         |
| 0080-008f | dma page reg |
| 00a0-00a1 | pic2         |
| 00c0-00df | dma2         |
| 00f0-00ff | fpu          |

|           |                                                                                       |
|-----------|---------------------------------------------------------------------------------------|
| 03c0-03df | vga+                                                                                  |
| 0400-047f | pnv 00:01                                                                             |
| 0400-0403 | ACPI PM1a_EVT_BLK                                                                     |
| 0404-0405 | ACPI PM1a_CNT_BLK                                                                     |
| 0408-040b | ACPI PM_TMR                                                                           |
| 0410-0415 | ACPI CPU throttle                                                                     |
| 0420-042f | ACPI GPE0_BLK                                                                         |
| 0450-0450 | ACPI PM2_CNT_BLK                                                                      |
| 0500-057f | pnv 00:01                                                                             |
| 0800-080f | pnv 00:01                                                                             |
| 0810-0817 | pnv 00:01                                                                             |
| 0820-0823 | pnv 00:01                                                                             |
| 0cf8-0cff | PCI conf1                                                                             |
| 1000-1fff | PCI Bus 0000:07                                                                       |
| 2000-2fff | PCI Bus 0000:04                                                                       |
| 3000-3fff | PCI Bus 0000:03                                                                       |
| 4000-5fff | PCI Bus 0000:02                                                                       |
| 4000-40ff | Realtek Semiconductor Co., Ltd. RTL8111/8168B PCI Express Gigabit Ethernet controller |
| 4000-40ff | RealTek RTL-8169 Gigabit Ethernet driver                                              |
| 6000-6fff | PCI Bus 0000:01                                                                       |
| 6000-60ff | ATI Technologies Inc M92 [Mobility Radeon HD 4500 Series]                             |
| 7000-701f | Intel Corporation 82801I                                                              |
| 7020-703f | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |
| 7020-703f | ahci                                                                                  |
| 7040-705f | Intel Corporation 82801I                                                              |
| 7040-705f | uhci_hcd                                                                              |
| 7060-707f | Intel Corporation 82801I                                                              |
| 7060-707f | uhci_hcd                                                                              |
| 7080-709f | Intel Corporation 82801I                                                              |
| 7080-709f | uhci_hcd                                                                              |
| 70a0-70bf | Intel Corporation 82801I                                                              |
| 70a0-70bf | uhci_hcd                                                                              |
| 70c0-70df | Intel Corporation 82801I                                                              |
| 70c0-70df | uhci_hcd                                                                              |
| 70e0-70ff | Intel Corporation 82801I                                                              |
| 70e0-70ff | uhci_hcd                                                                              |
| 7100-7107 | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |
| 7100-7107 | ahci                                                                                  |
| 7108-710f | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |
| 7108-710f | ahci                                                                                  |
| 7110-7113 | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |
| 7110-7113 | ahci                                                                                  |
| 7114-7117 | Intel Corporation ICH9M/M-E SATA AHCI Controller                                      |

7114-7117 ahci

**Memory**

|                   |                                                                                       |
|-------------------|---------------------------------------------------------------------------------------|
| 00000000-00000fff | System RAM                                                                            |
| 00001000-00005fff | reserved                                                                              |
| 00006000-00009fff | System RAM                                                                            |
| 00009e00-0000ffff | reserved                                                                              |
| 000e0000-000fffff | reserved                                                                              |
| 00100000-bfd6bfff | System RAM                                                                            |
| 01000000-015353f9 | Kernel code                                                                           |
| 015353fa-01827daf | Kernel data                                                                           |
| 018dc000-019ebe8b | Kernel bss                                                                            |
| bfd6c000-bfdbefff | reserved                                                                              |
| bfdbf000-bfe85fff | System RAM                                                                            |
| bfe86000-bfebefff | ACPI Non-volatile Storage                                                             |
| bfebf000-bfee9fff | System RAM                                                                            |
| bfeea000-bfefefff | ACPI Tables                                                                           |
| bfeff000-bfefffff | System RAM                                                                            |
| bff00000-bfffffff | reserved                                                                              |
| c0000000-cfffffff | PCI Bus 0000:01                                                                       |
| c0000000-cfffffff | ATI Technologies Inc M92 [Mobility Radeon HD 4500 Series]                             |
| d0000000-d10fffff | PCI Bus 0000:02                                                                       |
| d0000000-d0003fff | Realtek Semiconductor Co., Ltd. RTL8111/8168B PCI Express Gigabit Ethernet controller |
| d0000000-d0003fff | RealTek RTL-8169 Gigabit Ethernet driver                                              |
| d0004000-d0004fff | Realtek Semiconductor Co., Ltd. RTL8111/8168B PCI Express Gigabit Ethernet controller |
| d0004000-d0004fff | RealTek RTL-8169 Gigabit Ethernet driver                                              |
| d0020000-d003ffff | Realtek Semiconductor Co., Ltd. RTL8111/8168B PCI Express Gigabit Ethernet controller |
| d1100000-d20fffff | PCI Bus 0000:03                                                                       |
| d2100000-d30fffff | PCI Bus 0000:04                                                                       |
| d3100000-d40fffff | PCI Bus 0000:07                                                                       |
| d4100000-d50fffff | PCI Bus 0000:07                                                                       |
| d5100000-d61fffff | PCI Bus 0000:04                                                                       |
| d5100000-d51007ff | Ricoh Co Ltd Device e832                                                              |
| d5100000-d51007ff | Driver for PCI OHCI IEEE-1394 controllers                                             |
| d5100800-d51008ff | Ricoh Co Ltd Device e852                                                              |
| d5100900-d51009ff | Ricoh Co Ltd Device e230                                                              |
| d5100a00-d5100aff | Ricoh Co Ltd Device e822                                                              |
| d5100a00-d5100aff | mmc0                                                                                  |
| d6200000-d72fffff | PCI Bus 0000:03                                                                       |
| d6200000-d6201fff | Intel Corporation Wireless WiFi Link 5100                                             |
| d6200000-d6201fff | Intel(R) Wireless WiFi Link AGN driver for Linux                                      |
| d7300000-d82fffff | PCI Bus 0000:02                                                                       |
| d8300000-d83fffff | PCI Bus 0000:01                                                                       |

|                      |                                                                |
|----------------------|----------------------------------------------------------------|
| d8300000-d830ffff    | ATI Technologies Inc M92 [Mobility Radeon HD 4500 Series]      |
| d8310000-d8313fff    | ATI Technologies Inc R700 Audio Device [Radeon HD 4000 Series] |
| d8310000-d8313fff    | ICH HD audio                                                   |
| d8320000-d833ffff    | ATI Technologies Inc M92 [Mobility Radeon HD 4500 Series]      |
| d8400000-d8403fff    | Intel Corporation 82801I                                       |
| d8400000-d8403fff    | ICH HD audio                                                   |
| d8404000-d84047ff    | Intel Corporation ICH9M/M-E SATA AHCI Controller               |
| d8404000-d84047ff    | ahci                                                           |
| d8404800-d8404bff    | Intel Corporation 82801I                                       |
| d8404800-d8404bff    | ehci_hcd                                                       |
| d8404c00-d8404fff    | Intel Corporation 82801I                                       |
| d8404c00-d8404fff    | ehci_hcd                                                       |
| d8405000-d84050ff    | Intel Corporation 82801I                                       |
| f8000000-fbffffff    | PCI MMCONFIG 0 [00-3f]                                         |
| f8000000-fbffffff    | reserved                                                       |
| f8000000-fbffffff    | pnp 00:01                                                      |
| fec00000-fec00fff    | IOAPIC 0                                                       |
| fec00000-fec00fff    | reserved                                                       |
| fed00000-fed003ff    | HPET 0                                                         |
| fed10000-fed13fff    | reserved                                                       |
| fed10000-fed13fff    | pnp 00:01                                                      |
| fed18000-fed19fff    | reserved                                                       |
| fed18000-fed18fff    | pnp 00:01                                                      |
| fed19000-fed19fff    | pnp 00:01                                                      |
| fed1c000-fed1ffff    | reserved                                                       |
| fed1c000-fed1ffff    | pnp 00:01                                                      |
| fed20000-fed8ffff    | pnp 00:01                                                      |
| fee00000-fee00fff    | Local APIC                                                     |
| fee00000-fee00fff    | reserved                                                       |
| fee00000-fee00fff    | pnp 00:01                                                      |
| fff00000-ffffffff    | reserved                                                       |
| 100000000-13ffffffff | System RAM                                                     |

DMA

|   |         |
|---|---------|
| 4 | cascade |
|---|---------|

Network

Interfaces

Network Interfaces

|    |         |         |           |
|----|---------|---------|-----------|
| lo | 0.01MiB | 0.01MiB | 127.0.0.1 |
|----|---------|---------|-----------|

```

eth0      0.00MiB  0.00MiB
wmaster0  0.00MiB  0.00MiB
wlan0     13.02MiB 2.28MiB 192.168.1.65
vboxnet0  0.00MiB  0.00MiB

```

## IP Connections

### Connections

```

0.0.0.0:139      LISTEN      0.0.0.0:*      tcp
0.0.0.0:5900     LISTEN      0.0.0.0:*      tcp
0.0.0.0:4045     LISTEN      0.0.0.0:*      udp
0.0.0.0:44174    LISTEN      0.0.0.0:*      tcp
0.0.0.0:111     LISTEN      0.0.0.0:*      udp
127.0.0.1:7634   LISTEN      0.0.0.0:*      tcp
127.0.0.1:631    LISTEN      0.0.0.0:*      tcp
0.0.0.0:3000     LISTEN      0.0.0.0:*      tcp
127.0.0.1:25     LISTEN      0.0.0.0:*      tcp
0.0.0.0:17500    LISTEN      0.0.0.0:*      udp
0.0.0.0:445     LISTEN      0.0.0.0:*      tcp
0.0.0.0:2049     LISTEN      0.0.0.0:*      udp
127.0.0.1:2947   LISTEN      0.0.0.0:*      tcp
0.0.0.0:32771    LISTEN      0.0.0.0:*      udp
0.0.0.0:50505    LISTEN      0.0.0.0:*      tcp
192.168.1.65:58881 CLOSE_WAIT  174.36.30.65:443 tcp
192.168.1.65:40211 ESTABLISHED 208.43.202.32:80 tcp
192.168.1.65:47370 ESTABLISHED 209.85.225.147:80 tcp
192.168.1.65:56771 CLOSE_WAIT  174.36.30.73:443 tcp
192.168.1.65:44447 TIME_WAIT   74.125.95.83:443 tcp
192.168.1.65:57436 CLOSE_WAIT  174.36.30.70:443 tcp
192.168.1.65:58275 ESTABLISHED 74.125.95.17:443 tcp
192.168.1.65:35165 CLOSE_WAIT  74.125.95.99:443 tcp
192.168.1.65:41020 ESTABLISHED 74.125.95.113:80 tcp
192.168.1.65:39347 ESTABLISHED 66.220.153.11:80 tcp
192.168.1.65:59466 CLOSE_WAIT  74.125.95.147:443 tcp
192.168.1.65:40421 CLOSE_WAIT  74.125.95.147:443 tcp
192.168.1.65:60048 ESTABLISHED 80.12.192.91:80 tcp
192.168.1.65:50871 ESTABLISHED 74.125.95.102:80 tcp
192.168.1.65:56774 CLOSE_WAIT  174.36.30.73:443 tcp
192.168.1.65:54710 ESTABLISHED 74.125.95.103:443 tcp
0.0.0.0:919     LISTEN      0.0.0.0:*      udp
0.0.0.0:54963    LISTEN      0.0.0.0:*      udp
0.0.0.0:68      LISTEN      0.0.0.0:*      udp
0.0.0.0:4045     LISTEN      0.0.0.0:*      udp
0.0.0.0:17500    LISTEN      0.0.0.0:*      udp

```

|                  |           |     |
|------------------|-----------|-----|
| 0.0.0.0:5353     | 0.0.0.0:* | udp |
| 0.0.0.0:111      | 0.0.0.0:* | udp |
| 192.168.1.65:123 | 0.0.0.0:* | udp |
| 127.0.0.1:123    | 0.0.0.0:* | udp |
| 0.0.0.0:123      | 0.0.0.0:* | udp |
| 0.0.0.0:44160    | 0.0.0.0:* | udp |
| 0.0.0.0:2049     | 0.0.0.0:* | udp |
| 0.0.0.0:32771    | 0.0.0.0:* | udp |
| 192.168.1.65:137 | 0.0.0.0:* | udp |
| 0.0.0.0:137      | 0.0.0.0:* | udp |
| 192.168.1.65:138 | 0.0.0.0:* | udp |
| 0.0.0.0:138      | 0.0.0.0:* | udp |

## Routing Table

### IP routing table

|                         |               |    |       |
|-------------------------|---------------|----|-------|
| 192.168.1.0 / 0.0.0.0   | 255.255.255.0 | U  | wlan0 |
| 169.254.0.0 / 0.0.0.0   | 255.255.0.0   | U  | wlan0 |
| 0.0.0.0 / 192.168.1.254 | 0.0.0.0       | UG | wlan0 |

## ARP Table

### ARP Table

|               |                   |       |
|---------------|-------------------|-------|
| 192.168.1.50  | 00:1a:92:54:67:6e | wlan0 |
| 192.168.1.254 | 00:24:56:bf:fa:51 | wlan0 |

## DNS Servers

### Name servers

192.168.1.254

## Statistics

### IP

14889 Total packets received  
1 With invalid addresses  
0 Incoming packets discarded  
0 Incoming packets discarded  
14571 Incoming packets delivered  
13292 Requests sent out  
22 Outgoing packets dropped  
254 Dropped because of missing route

### ICMP

0 ICMP messages failed

0 ICMP messages failed  
1 ICMP messages sent  
0 ICMP messages failed

**ICMPMSG****TCP**

702 Active connections openings  
3 Failed connection attempts  
3 Failed connection attempts  
6 Connection resets received  
8 Connections established  
13994 Segments received  
12506 Segments send out  
5 Segments retransmitted  
0 Bad segments received.  
19 Resets sent

**UDP**

577 Packets received  
0 Packet receive errors  
0 Packet receive errors  
789 Packets sent

**UDPLITE****TCPEXT**

68 Packets pruned from receive queue because of socket buffer overrun  
1 Connections aborted due to timeout  
1 Connections aborted due to timeout  
288 Delayed acks sent  
187 Packets directly queued to recvmmsg prequeue.  
153 Bytes directly in process context from backlog  
52081 Bytes directly received in process context from prequeue  
7305 Packet headers predicted  
29 Packets header predicted and directly queued to user  
1196 Acknowledgments not containing data payload received  
311 Predicted acknowledgments  
3 Congestion windows recovered without slow start after partial ack  
5 Connections reset due to unexpected data  
1 Connections aborted due to timeout  
855 Packets collapsed in receive queue due to low socket buffer  
5 Connections reset due to unexpected data  
2 Connections reset due to early user close  
1 Connections aborted due to timeout

**IPEXT****Shared Directories**

**SAMBA**

**NFS**

/home/woodnt/Documents

/home