

id: flo-desktop
description: Tower Computer
product: System Name
vendor: System Manufacturer
version: System Version
serial: SYS-1234567890
width: 32 bits
capabilities: smbios-2.3 dmi-2.3
configuration: boot = normal
chassis = tower

id: core
description: Motherboard
product: TUV4X
vendor: ASUSTeK Computer INC.
physical id: 0
version: REV 1.xx
serial: xxxxxxxxxxxx
slot: SECONDARY IDE/HDD

id: firmware
description: BIOS
vendor: Award Software, Inc.
physical id: 0
version: ASUS TUV4X ACPI BIOS Revision 1003 (10/24/2001)
size: 64KiB
capacity: 192KiB
capabilities: pci pnp apm upgrade shadowing escd cdboot bootselect
socketedrom edd int13floppy360 int13floppy1200
int13floppy720 int13floppy2880 int5printscreen int9keyboard
int14serial int17printer int10video acpi agp

id: cpu
description: CPU
product: Pentium III (Coppermine)
vendor: Intel Corp.
physical id: 4
bus info: cpu@0
version: 6.8.10
slot: PGA 370

id:	cpu
size:	750MHz
capacity:	1200MHz
width:	32 bits
clock:	100MHz
capabilities:	fpu fpu_exception wp vme de pse tsc msr pae mce cx8 sep mtrr pge mca cmov pat pse36 mmx fxsr sse

id:	cache:0
description:	L1 cache
physical id:	a
slot:	L1 Cache
size:	32KiB
capacity:	32KiB
capabilities:	pipeline-burst synchronous internal write-back data

id:	cache:1
description:	L2 cache
physical id:	b
slot:	L2 Cache
size:	256KiB
capacity:	256KiB
capabilities:	pipeline-burst synchronous internal write-back data

id:	memory
description:	System Memory
physical id:	24
slot:	System board or motherboard
size:	384MiB
capacity:	1GiB

id:	bank:0
description:	DIMM DRAM Synchronous
physical id:	0
slot:	DIMM 1
size:	128MiB
width:	64 bits

id:	bank:1
description:	DIMM DRAM Synchronous
physical id:	1
slot:	DIMM 2
size:	128MiB
width:	64 bits

id:	bank:2
description:	DIMM DRAM Synchronous
physical id:	2
slot:	DIMM 3
size:	128MiB
width:	64 bits

id:	bank:3
description:	DIMM DRAM Synchronous [empty]
physical id:	3
slot:	DIMM 4

id:	pci:0
description:	Host bridge
product:	VT82C693A/694x [Apollo PRO133x]
vendor:	VIA Technologies, Inc.
physical id:	100
bus info:	pci@0000:00:00.0
version:	c4
width:	32 bits
clock:	33MHz

id: pci:0
configuration: driver = agpgart-via
module = via_agp

id: pci
description: PCI bridge
product: VT82C598/694x [Apollo MVP3/Pro133x AGP]
vendor: VIA Technologies, Inc.
physical id: 1
bus info: pci@0000:00:01.0
version: 00
width: 32 bits
clock: 66MHz
capabilities: pci pm normal_decode bus_master cap_list

id: display
description: VGA compatible controller
product: Rage 128 PF/PRO AGP 4x TMDS
vendor: ATI Technologies Inc
physical id: 0
bus info: pci@0000:01:00.0
version: 00
width: 32 bits
clock: 66MHz
capabilities: agp agp-2.0 pm vga_controller bus_master
vga_palette cap_list
configuration: latency = 64
mingnt = 8

id: isa
description: ISA bridge
product: VT82C686 [Apollo Super South]
vendor: VIA Technologies, Inc.
physical id: 4
bus info: pci@0000:00:04.0
version: 40
width: 32 bits
clock: 33MHz
capabilities: isa pm bus_master cap_list

id: isa
configuration: driver = parport_pc
latency = 0
module = parport_pc

id: ide
description: IDE interface
product: VT82C586A/B/VT82C686/A/B/VT823x/A/C PIPC Bus Master IDE
vendor: VIA Technologies, Inc.
physical id: 4.1
bus info: pci@0000:00:04.1
version: 06
width: 32 bits
clock: 33MHz
capabilities: ide pm bus_master cap_list
configuration: driver = VIA_IDE
latency = 32
module = via82cxxx

id: ide:0
description: IDE Channel 0
physical id: 0
bus info: ide@0
logical name: ide0
clock: 33MHz

id: disk
description: ATA Disk
product: Maxtor 91301U3
vendor: Maxtor
physical id: 0
bus info: ide@0.0
logical name: /dev/hda
version: FA570480
serial: E3H166PC
size: 12GiB (13GB)
capacity: 12GiB (13GB)

id: disk
capabilities: ata dma lba iordy smart pm apm partitioned
partitioned:dos
configuration: apm = off
mode = udma4
signature = ba47c902
smart = on

id: volume:0
description: EXT3 volume
vendor: Linux
physical id: 1
bus info: ide@0.0,1
logical name: /dev/hda1
logical name: /
logical name: /dev/.static/dev
version: 1.0
serial: 0fc4a81d-0754-4b13-a517-81cf8d764f6a
size: 11GiB
capacity: 11GiB
capabilities: primary bootable journaled
extended_attributes large_files huge_files
recover ext3 ext2 initialized
configuration: created = 2010-09-07 10:05:16
filesystem = ext3
modified = 2010-09-07 13:09:24
mount.fstype = ext3
mount.options = rw,relatime,errors=remount-
ro,data=ordered
mounted = 2010-09-07 13:09:24
state = mounted

id: volume:1
description: Extended partition
physical id: 2
bus info: ide@0.0,2
logical name: /dev/hda2
size: 564MiB
capacity: 564MiB

id: volume:1
capabilities: primary extended partitioned
partitioned:extended

id: logicalvolume
description: Linux swap / Solaris partition
physical id: 5
logical name: /dev/hda5
capacity: 564MiB
capabilities: nofs

id: ide:1
description: IDE Channel 1
physical id: 1
bus info: ide@1
logical name: ide1
clock: 33MHz

id: cdrom
description: IDE CD-ROM
product: LG CD-ROM CRD-8522B
physical id: 1
bus info: ide@1.1
logical name: /dev/hdd
version: 2.02
capabilities: packet atapi cdrom removable nonmagnetic dma
lba iordy audio
configuration: status = nodisc

id: usb:0
description: USB Controller
product: VT82xxxxx UHCI USB 1.1 Controller
vendor: VIA Technologies, Inc.

id: usb:0
physical id: 4.2
bus info: pci@0000:00:04.2
version: 1a
width: 32 bits
clock: 33MHz
capabilities: pm uhci bus_master cap_list
configuration: driver = uhci_hcd
latency = 32
module = uhci_hcd

id: usb:1
description: USB Controller
product: VT82xxxxx UHCI USB 1.1 Controller
vendor: VIA Technologies, Inc.
physical id: 4.3
bus info: pci@0000:00:04.3
version: 1a
width: 32 bits
clock: 33MHz
capabilities: pm uhci bus_master cap_list
configuration: driver = uhci_hcd
latency = 32
module = uhci_hcd

id: network:0
description: Ethernet interface
product: 3c905C-TX/TX-M [Tornado]
vendor: 3Com Corporation
physical id: 8
bus info: pci@0000:00:08.0
logical name: eth0
version: 78
serial: 00:04:75:d1:8a:cd
size: 100MB/s
capacity: 100MB/s
width: 32 bits
clock: 33MHz
capabilities: pm bus_master cap_list ethernet physical tp mii 10bt
10bt-fd 100bt 100bt-fd autonegotiation

id:	network:0
configuration:	autonegotiation = on
	broadcast = yes
	driver = 3c59x
	duplex = full
	ip = 192.168.178.24
	latency = 32
	link = yes
	maxlatency = 10
	mingnt = 10
	module = 3c59x
	multicast = yes
	port = MII
	speed = 100MB/s

id:	network:1
description:	Network controller
product:	Fritz!PCI v2.0 ISDN
vendor:	AVM Audiovisuelles MKTG & Computer System GmbH
physical id:	9
bus info:	pci@0000:00:09.0
version:	01
width:	32 bits
clock:	33MHz
capabilities:	pm cap_list
configuration:	latency = 0

id:	multimedia
description:	Multimedia audio controller
product:	5880 AudioPCI
vendor:	Ensoniq
physical id:	a
bus info:	pci@0000:00:0a.0
version:	02
width:	32 bits
clock:	33MHz
capabilities:	pm bus_master cap_list
configuration:	driver = ENS1371
	latency = 32

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id:          multimedia
           maxlatency = 128
           mingnt    = 12
           module     = snd_ens1371
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id:          pci:1
description:  Host bridge
product:      VT82C686 [Apollo Super ACPI]
vendor:       VIA Technologies, Inc.
physical id:  101
bus info:     pci@0000:00:04.4
version:      40
width:        32 bits
clock:        33MHz
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