



Forum: Razno

Topic: Ishw

Subject: Ishw

Poslao: robi

Postano : 12.02.2005 16:23:33

Evo jedan zanimljiv programèiæ. Ishw .. evo ¹to ispi¹e o mom raèunalu

phoenix

description: Desktop Computer

width: 32 bits

capabilities: smbios-2.2 dmi-2.2

configuration: boot=normal chassis=desktop

*-core

description: Motherboard

product: nVidia-nForce2

physical id: 0

*-firmware

description: BIOS

vendor: Phoenix Technologies, LTD

physical id: 0

version: 6.00 PG (08/08/2004)

size: 128KB

capacity: 192KB

capabilities: isa pci pnp apm upgrade shadowing cdboot bootselect socketedrom edd

int13floppy360 int13floppy1200 int13floppy720 int13floppy2880 int5screenshot int9keyboard

int14serial int17printer int10video acpi usb agp ls120boot zipboot

*-cpu

description: CPU

product: AMD Athlon(tm) XP 2500+

vendor: Advanced Micro Devices [AMD]

physical id: 4

bus info: [cpu@0](#)

version: 6.10.0

slot: Socket A

size: 1833MHz

width: 32 bits

clock: 166MHz

capabilities: fpu fpu_exception wp vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca

cmov pat pse36 mmx fxsr sse pni syscall mmxext 3dnowext 3dnow

*-cache:0

description: L1 cache

physical id: 9

slot: Internal Cache

size: 128KB

capacity: 128KB
 capabilities: synchronous internal write-back
 *-cache:1
 description: L2 cache
 physical id: a
 slot: External Cache
 size: 512KB
 capacity: 512KB
 capabilities: synchronous external write-back
 *-memory
 description: System Memory
 physical id: 1b
 slot: System board or motherboard
 size: 1GB
 capacity: 1536MB
 *-bank:0
 description: DIMM
 physical id: 0
 slot: A0
 size: 512MB
 *-bank:1
 description: DIMM
 physical id: 1
 slot: A1
 size: 512MB
 *-bank:2
 description: DIMM [empty]
 physical id: 2
 slot: A2
 *-pci
 description: Host bridge
 product: nForce2 AGP (different version?)
 vendor: nVidia Corporation
 physical id: c0000000
 bus info: [pci@00:00.0](#)
 logical name: /dev/fb0
 version: c1
 width: 32 bits
 clock: 66MHz
 capabilities: fb
 configuration: depth=16 frequency=75.69Hz mode=1024x768 visual=truecolor xres=1024
 yres=768
 resources: iomemory:c0000000-cfffffff
 *-memory:0 UNCLAIMED
 description: RAM memory
 product: nForce2 Memory Controller 1
 vendor: nVidia Corporation
 physical id: 0.1
 bus info: [pci@00:00.1](#)

version: c1
width: 32 bits
clock: 66MHz (15.1515ns)
*-memory:1 UNCLAIMED
description: RAM memory
product: nForce2 Memory Controller 4
vendor: nVidia Corporation
physical id: 0.2
bus info: [pci@00:00.2](#)
version: c1
width: 32 bits
clock: 66MHz (15.1515ns)
*-memory:2 UNCLAIMED
description: RAM memory
product: nForce2 Memory Controller 3
vendor: nVidia Corporation
physical id: 0.3
bus info: [pci@00:00.3](#)
version: c1
width: 32 bits
clock: 66MHz (15.1515ns)
*-memory:3 UNCLAIMED
description: RAM memory
product: nForce2 Memory Controller 2
vendor: nVidia Corporation
physical id: 0.4
bus info: [pci@00:00.4](#)
version: c1
width: 32 bits
clock: 66MHz (15.1515ns)
*-memory:4 UNCLAIMED
description: RAM memory
product: nForce2 Memory Controller 5
vendor: nVidia Corporation
physical id: 0.5
bus info: [pci@00:00.5](#)
version: c1
width: 32 bits
clock: 66MHz (15.1515ns)
*-isa UNCLAIMED
description: ISA bridge
product: nForce2 ISA Bridge
vendor: nVidia Corporation
physical id: 1
bus info: [pci@00:01.0](#)
version: a4
width: 32 bits
clock: 66MHz
capabilities: isa bus_master cap_list

*-serial

description: SMBus
product: nForce2 SMBus (MCP)
vendor: nVidia Corporation
physical id: 1.1
bus info: [pci@00:01.1](#)
version: a2
width: 32 bits
clock: 66MHz
capabilities: cap_list
configuration: driver=nForce2_smbus
resources: ioport:ec00-ec1f irq:5

*-usb:0

description: USB Controller
product: nForce2 USB Controller
vendor: nVidia Corporation
physical id: 2
bus info: [pci@00:02.0](#)
version: a4
width: 32 bits
clock: 66MHz
capabilities: ohci bus_master cap_list
configuration: driver=ohci_hcd
resources: iomemory:db001000-db001fff irq:10

*-usbhost

product: nVidia Corporation nForce2 USB Controller
vendor: Linux 2.6.10 ohci_hcd
physical id: 1
bus info: [usb@3](#)
logical name: usb3
version: 2.06
capabilities: usb-1.10
configuration: driver=hub maxpower=0mA slots=3 speed=12.0MB/s

*-usb

description: Mouse
product: USB-PS/2 Optical Mouse
vendor: Logitech
physical id: 2
bus info: [usb@3:2](#)
version: 11.10
capabilities: usb-2.00
configuration: driver=usbhid maxpower=98mA speed=1.5MB/s

*-usb:1

description: USB Controller
product: nForce2 USB Controller
vendor: nVidia Corporation
physical id: 2.1
bus info: [pci@00:02.1](#)
version: a4

width: 32 bits
clock: 66MHz
capabilities: ohci bus_master cap_list
configuration: driver=ohci_hcd
resources: iomemory:db002000-db002fff irq:11

*-usbhost
product: nVidia Corporation nForce2 USB Controller (#2)
vendor: Linux 2.6.10 ohci_hcd
physical id: 1
bus info: [usb@4](#)
logical name: usb4
version: 2.06
capabilities: usb-1.10
configuration: driver=hub maxpower=0mA slots=3 speed=12.0MB/s

*-usb:2
description: USB Controller
product: nForce2 USB Controller
vendor: nVidia Corporation
physical id: 2.2
bus info: [pci@00:02.2](#)
version: a4
width: 32 bits
clock: 66MHz
capabilities: ehci bus_master cap_list
configuration: driver=ehci_hcd
resources: iomemory:db003000-db0030ff irq:9

*-usbhost
product: nVidia Corporation nForce2 USB Controller
vendor: Linux 2.6.10 ehci_hcd
physical id: 1
bus info: [usb@1](#)
logical name: usb1
version: 2.06
capabilities: usb-2.00
configuration: driver=hub maxpower=0mA slots=6 speed=480.0MB/s

*-network UNCLAIMED
description: Ethernet controller
product: nForce2 Ethernet Controller
vendor: nVidia Corporation
physical id: 4
bus info: [pci@00:04.0](#)
version: a1
width: 32 bits
clock: 66MHz
capabilities: bus_master cap_list
resources: iomemory:db000000-db000fff ioport:e800-e807 irq:10

*-pci:0
description: PCI bridge
product: nForce2 External PCI Bridge

vendor: nVidia Corporation
physical id: 8
bus info: [pci@00:08.0](#)
version: a3
width: 32 bits
clock: 66MHz
capabilities: pci normal_decode bus_master

*-firewire
description: FireWire (IEEE 1394)
product: TSB43AB23 IEEE-1394a-2000 Controller (PHY/Link)
vendor: Texas Instruments
physical id: 3
bus info: [pci@02:03.0](#)
version: 00
width: 32 bits
clock: 33MHz
capabilities: ohci bus_master cap_list
configuration: driver=ohci1394
resources: iomemory:d8027000-d80277ff iomemory:d8020000-d8023fff irq:5

*-usb:0
description: USB Controller
product: VT6202 [USB 2.0 controller]
vendor: VIA Technologies, Inc.
physical id: 4
bus info: [pci@02:04.0](#)
version: 50
width: 32 bits
clock: 33MHz
capabilities: uhci bus_master cap_list
configuration: driver=uhci_hcd
resources: ioport:c000-c01f irq:12

*-usbhost
product: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller
vendor: Linux 2.6.10 uhci_hcd
physical id: 1
bus info: [usb@5](#)
logical name: usb5
version: 2.06
capabilities: usb-1.10
configuration: driver=hub maxpower=0mA slots=2 speed=12.0MB/s

*-usb:1
description: USB Controller
product: VT6202 [USB 2.0 controller]
vendor: VIA Technologies, Inc.
physical id: 4.1
bus info: [pci@02:04.1](#)
version: 50
width: 32 bits
clock: 33MHz

capabilities: uhci bus_master cap_list
configuration: driver=uhci_hcd
resources: ioport:c400-c41f irq:5

*-usbhost

product: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller (#2)
vendor: Linux 2.6.10 uhci_hcd
physical id: 1
bus info: [usb@6](#)
logical name: usb6
version: 2.06
capabilities: usb-1.10
configuration: driver=hub maxpower=0mA slots=2 speed=12.0MB/s

*-usb:2

description: USB Controller
product: USB 2.0
vendor: VIA Technologies, Inc.
physical id: 4.2
bus info: [pci@02:04.2](#)
version: 51
width: 32 bits
clock: 33MHz
capabilities: ehci bus_master cap_list
configuration: driver=ehci_hcd
resources: iomemory:d8024000-d80240ff irq:12

*-usbhost

product: VIA Technologies, Inc. USB 2.0
vendor: Linux 2.6.10 ehci_hcd
physical id: 1
bus info: [usb@2](#)
logical name: usb2
version: 2.06
capabilities: usb-2.00
configuration: driver=hub maxpower=0mA slots=4 speed=480.0MB/s

*-usb UNCLAIMED

description: Generic USB device
product: CanoScan
vendor: Canon
physical id: 1
bus info: [usb@2:1](#)
version: 3.05
capabilities: usb-2.00
configuration: maxpower=500mA speed=480.0MB/s

*-network UNCLAIMED

description: Network controller
product: W6692
vendor: Winbond Electronics Corp
physical id: 5
bus info: [pci@02:05.0](#)
version: 01

width: 32 bits
clock: 33MHz
resources: iomemory:d8025000-d8025fff ioport:c800-c8ff irq:11

*-multimedia
description: Multimedia audio controller
product: CM8738
vendor: C-Media Electronics Inc
physical id: 7
bus info: [pci@02:07.0](#)
version: 10
width: 32 bits
clock: 33MHz
capabilities: bus_master cap_list
configuration: driver=C-Media PCI
resources: ioport:cc00-ccff irq:11

*-storage
description: RAID bus controller
product: PDC20376
vendor: Promise Technology, Inc.
physical id: 8
bus info: [pci@02:08.0](#)
logical name: scsi0
version: 02
width: 32 bits
clock: 66MHz
capabilities: storage bus_master cap_list emulated
configuration: driver=sata_promise
resources: ioport:d000-d03f ioport:d400-d40f ioport:d800-d87f
iomemory:d8026000-d8026fff iomemory:d8000000-d801ffff irq:11

*-disk
description: SCSI Disk
product: Maxtor 6Y080M0
vendor: ATA
physical id: 0.0.0
bus info: [scsi@0.0:0.0](#)
logical name: /dev/sda
version: YAR5
size: 76GB
configuration: ansiversion=5

*-ide
description: IDE interface
product: nForce2 IDE
vendor: nVidia Corporation
physical id: 9
bus info: [pci@00:09.0](#)
version: a2
width: 32 bits
clock: 66MHz
capabilities: ide bus_master cap_list

configuration: driver=AMD_IDE
resources: ioport:f000-f00f

*-ide:0
description: IDE Channel 0
physical id: 0
bus info: [ide@0](#)
logical name: ide0
clock: 66MHz

*-disk
description: ATA Disk
product: Maxtor 6Y060L0
vendor: Maxtor
physical id: 0
bus info: [ide@0.0](#)
logical name: /dev/hda
version: YAR41VW0
serial: Y2SJA5QE
size: 57GB
capacity: 57GB
capabilities: ata dma lba iordy smart security pm apm
configuration: apm=off mode=udma6 smart=on

*-ide:1
description: IDE Channel 1
physical id: 1
bus info: [ide@1](#)
logical name: ide1
clock: 66MHz

*-cdrom:0
description: DVD reader
product: HL-DT-STDVD-ROM GDR8162B
physical id: 0
bus info: [ide@1.0](#)
logical name: /dev/hdc
version: 0015
capabilities: packet atapi cdrom removable nonmagnetic dma lba iordy pm audio dvd
configuration: mode=udma2

*-cdrom:1
description: DVD writer
product: _NEC DVD_RW ND-2500A
physical id: 1
bus info: [ide@1.1](#)
logical name: /dev/hdd
version: 1.07
capabilities: packet atapi cdrom removable nonmagnetic dma lba iordy audio cd-r cd-rw

dvd dvd-r
configuration: mode=udma2

*-pci:1
description: PCI bridge
product: nForce2 AGP

vendor: nVidia Corporation
physical id: 1e
bus info: [pci@00:1e.0](#)
version: c1
width: 32 bits
clock: 66MHz
capabilities: pci normal_decode bus_master
*-display
description: VGA compatible controller
product: NV28 [GeForce4 Ti 4200 AGP 8x]
vendor: nVidia Corporation
physical id: 0
bus info: [pci@01:00.0](#)
version: a1
size: 128MB
width: 32 bits
clock: 66MHz
capabilities: vga bus_master cap_list
configuration: driver=nvidia
resources: iomemory:d9000000-d9ffff iomemory:d0000000-d7ffff irq:12