

kelilx15@klaus-Linux1410:~\$ lspci

00:00.0 Host bridge: Advanced Micro Devices, Inc. [AMD] RS780 Host Bridge

00:01.0 PCI bridge: ASUSTeK Computer Inc. AMD RS780/RS880 PCI to PCI bridge (int gfx)

00:04.0 PCI bridge: Advanced Micro Devices, Inc. [AMD] RS780/RS880 PCI to PCI bridge (PCIe port 0)

00:11.0 SATA controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 SATA Controller [IDE mode]

00:12.0 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 USB OHCI0 Controller

00:12.1 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0 USB OHCI1 Controller

00:12.2 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 USB EHCI Controller

00:13.0 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 USB OHCI0 Controller

00:13.1 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0 USB OHCI1 Controller

00:13.2 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 USB EHCI Controller

00:14.0 SMBus: Advanced Micro Devices, Inc. [AMD/ATI] SBx00 SMBus Controller (rev 3c)

00:14.1 IDE interface: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 IDE Controller

00:14.2 Audio device: Advanced Micro Devices, Inc. [AMD/ATI] SBx00 Azalia (Intel HDA)

00:14.3 ISA bridge: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 LPC host controller

00:14.4 PCI bridge: Advanced Micro Devices, Inc. [AMD/ATI] SBx00 PCI to PCI Bridge

00:14.5 USB controller: Advanced Micro Devices, Inc. [AMD/ATI] SB7x0/SB8x0/SB9x0 USB OHCI2 Controller

00:18.0 Host bridge: Advanced Micro Devices, Inc. [AMD] Family 10h Processor HyperTransport Configuration

00:18.1 Host bridge: Advanced Micro Devices, Inc. [AMD] Family 10h Processor Address Map

00:18.2 Host bridge: Advanced Micro Devices, Inc. [AMD] Family 10h

00:18.3 Host bridge: Advanced Micro Devices, Inc. [AMD] Family 10h  
Processor Miscellaneous Control

00:18.4 Host bridge: Advanced Micro Devices, Inc. [AMD] Family 10h  
Processor Link Control

01:05.0 VGA compatible controller: Advanced Micro Devices, Inc.  
[AMD/ATI] RS780L [Radeon 3000]

02:00.0 Ethernet controller: Qualcomm Atheros AR8161 Gigabit Ethernet  
(rev 10)

03:05.0 USB controller: NEC Corporation OHCI USB Controller (rev 43)

03:05.1 USB controller: NEC Corporation OHCI USB Controller (rev 43)

03:05.2 USB controller: NEC Corporation uPD72010x USB 2.0 Controller  
(rev 04)

kelilx15@klaus-Linux1410:~\$ ip addr

1: lo: <LOOPBACK,UP,LOWER\_UP> mtu 65536 qdisc noqueue state  
UNKNOWN group default

link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00

inet 127.0.0.1/8 scope host lo

valid\_lft forever preferred\_lft forever

inet6 ::1/128 scope host

valid\_lft forever preferred\_lft forever

2: eth0: <BROADCAST,MULTICAST,UP,LOWER\_UP> mtu 1500 qdisc  
pfifo\_fast state UP group default qlen 1000

link/ether 50:46:5d:b3:00:bf brd ff:ff:ff:ff:ff:ff

inet6 fe80::5246:5dff:feb3:bf/64 scope link

valid\_lft forever preferred\_lft forever

4: ppp0: <POINTOPOINT,MULTICAST,NOARP,UP,LOWER\_UP> mtu  
1492 qdisc pfifo\_fast state UNKNOWN group default qlen 3

link/ppp

inet 89.247.33.94 peer 62.214.64.185/32 brd 89.247.33.94 scope global

ppp0

valid\_lft forever preferred\_lft forever

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