

lspci -k

Keluaran dari perintah `lspci -k` :

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00:00.0 Host bridge: Advanced Micro Devices [AMD] Family 14h Processor Root
Complex
  Subsystem: Acer Incorporated [ALI] Device 0598
00:01.0 VGA compatible controller: Advanced Micro Devices [AMD] nee ATI
Wrestler [Radeon HD 6290]
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: radeon
  Kernel modules: radeon
00:01.1 Audio device: Advanced Micro Devices [AMD] nee ATI Wrestler HDMI
Audio [Radeon HD 6250/6310]
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: snd_hda_intel
  Kernel modules: snd-hda-intel
00:11.0 SATA controller: Advanced Micro Devices [AMD] nee ATI
SB7x0/SB8x0/SB9x0 SATA Controller [AHCI mode]
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: ahci
00:12.0 USB controller: Advanced Micro Devices [AMD] nee ATI
SB7x0/SB8x0/SB9x0 USB OHCI0 Controller
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: ohci_hcd
00:12.2 USB controller: Advanced Micro Devices [AMD] nee ATI
SB7x0/SB8x0/SB9x0 USB EHCI Controller
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: ehci_hcd
00:13.0 USB controller: Advanced Micro Devices [AMD] nee ATI
SB7x0/SB8x0/SB9x0 USB OHCI0 Controller
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: ohci_hcd
00:13.2 USB controller: Advanced Micro Devices [AMD] nee ATI
SB7x0/SB8x0/SB9x0 USB EHCI Controller
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: ehci_hcd
00:14.0 SMBus: Advanced Micro Devices [AMD] nee ATI SBx00 SMBus Controller
(rev 42)
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: piix4_smbus
  Kernel modules: sp5100_tco, i2c-piix4
00:14.2 Audio device: Advanced Micro Devices [AMD] nee ATI SBx00 Azalia
(Intel HDA) (rev 40)
  Subsystem: Acer Incorporated [ALI] Device 0598
  Kernel driver in use: snd_hda_intel
  Kernel modules: snd-hda-intel
00:14.3 ISA bridge: Advanced Micro Devices [AMD] nee ATI SB7x0/SB8x0/SB9x0
LPC host controller (rev 40)
  Subsystem: Acer Incorporated [ALI] Device 0598
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00:14.4 PCI bridge: Advanced Micro Devices [AMD] nee ATI SBx00 PCI to PCI
Bridge (rev 40)
00:15.0 PCI bridge: Advanced Micro Devices [AMD] nee ATI SB700/SB800/SB900
PCI to PCI bridge (PCIe port 0)
    Kernel driver in use: pcieport
    Kernel modules: shpchp
00:15.2 PCI bridge: Advanced Micro Devices [AMD] nee ATI SB900 PCI to PCI
bridge (PCIe port 2)
    Kernel driver in use: pcieport
    Kernel modules: shpchp
00:15.3 PCI bridge: Advanced Micro Devices [AMD] nee ATI SB900 PCI to PCI
bridge (PCIe port 3)
    Kernel driver in use: pcieport
    Kernel modules: shpchp
00:18.0 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 0 (rev 43)
00:18.1 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 1
00:18.2 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 2
00:18.3 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 3
    Kernel driver in use: k10temp
    Kernel modules: k10temp
00:18.4 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 4
00:18.5 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 6
00:18.6 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 5
00:18.7 Host bridge: Advanced Micro Devices [AMD] Family 12h/14h Processor
Function 7
06:00.0 Ethernet controller: Atheros Communications Inc. AR8152 v2.0 Fast
Ethernet (rev c1)
    Subsystem: Acer Incorporated [ALI] Device 0598
    Kernel driver in use: atl1c
    Kernel modules: atl1c
07:00.0 Network controller: Broadcom Corporation BCM4313 802.11b/g/n
Wireless LAN Controller (rev 01)
    Subsystem: Foxconn International, Inc. Device e042
    Kernel driver in use: wl
    Kernel modules: wl, bcma, brcmsmac
```

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