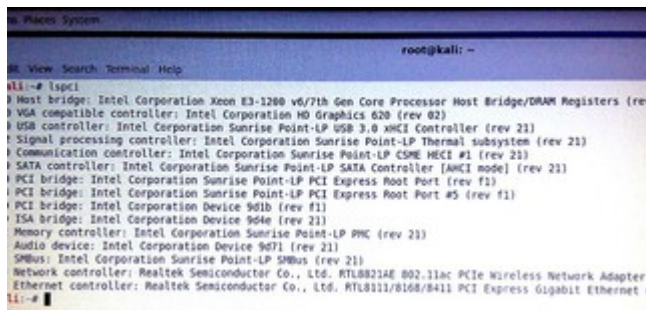


# {SUCCESS} Lenovo V110-15IKB mit i5-7200u und HD620

Beitrag von „blackcat“ vom 22. Januar 2018, 15:56

[Zitat von grt](#)

hamwa doch schon gemacht:



```
root@kali: ~
└─$ lspci
00:02:00 Host bridge: Intel Corporation Xeon E3-1200 v6/7th Gen Core Processor Host Bridge/DRAM Registers (rev 02)
00:02:01 VGA compatible controller: Intel Corporation HD Graphics 620 (rev 02)
00:14.00 USB controller: Intel Corporation Sunrise Point-LP USB 3.0 xHCI Controller (rev 21)
00:14.01 Signal processing controller: Intel Corporation Sunrise Point-LP Thermal subsystem (rev 21)
00:14.02 Communication controller: Intel Corporation Sunrise Point-LP CME HECI #1 (rev 21)
00:14.03 SATA controller: Intel Corporation Sunrise Point-LP SATA Controller [AHCI mode] (rev 21)
00:14.04 PCI bridge: Intel Corporation Sunrise Point-LP PCI Express Root Port (rev f1)
00:14.05 PCI bridge: Intel Corporation Sunrise Point-LP PCI Express Root Port #5 (rev f1)
00:14.06 PCI bridge: Intel Corporation Device 9d1b (rev f1)
00:14.07 ISA bridge: Intel Corporation Device 9d4e (rev 21)
00:14.08 Memory controller: Intel Corporation Sunrise Point-LP PMC (rev 21)
00:14.09 Audio device: Intel Corporation Device 9d71 (rev 21)
00:14.0a SMBus: Intel Corporation Sunrise Point-LP SMBus (rev 21)
00:14.0b Network controller: Realtek Semiconductor Co., Ltd. RTL8821AE 802.11ac PCIe Wireless Network Adapter
00:14.0c Ethernet controller: Realtek Semiconductor Co., Ltd. RTL8111/8168/8411 PCI Express Gigabit Ethernet
```

wie war der audiocodec [@blackcat](#)?

ALC236 hattest du gesagt. So steht es auf dem Zettel. 😄