

Erledigt

HP EliteBook 8470p | Catalina | 100%

Funktionalität

Beitrag von „raymccoy“ vom 11. April 2020, 14:48

Hallo habe einen Lenovo E531 den ich auf die neueste Version bringen will. Hardware dürfte ziemlich dieselbe sein oder was meint Ihr?

Code

1. demo@mx1:~
2. \$ su
3. Passwort:
4. root@mx1:/home/demo# sudo inxi -Fx
5. System: Host: mx1 Kernel: 4.19.0-6-amd64 x86_64 bits: 64 compiler: gcc v: 8.3.0
6. Desktop: Xfce 4.14.2 Distro: MX-19.1_x64 patito feo February 15 2020
7. base: Debian GNU/Linux 10 (buster)
8. Machine: Type: Laptop System: LENOVO product: 688529G v: ThinkPad Edge E531 serial: xxxxx
9. Mobo: LENOVO model: 688529G v: Win8 Pro DPK TPG serial: xxxxxxxx UEFI: LENOVO
10. v: HEET52WW (1.33) date: 06/21/2018
11. Battery: ID-1: BAT0 charge: 52.5 Wh condition: 54.6/71.3 Wh (77%) model: LGCOVO◆◆ 45N1049
12. status: Unknown
13. CPU: Topology: Dual Core model: Intel Core i5-3230M bits: 64 type: MT MCP arch: Ivy Bridge
14. rev: 9 L2 cache: 3072 KiB
15. flags: avx lm nx pae sse sse2 sse3 sse4_1 sse4_2 ssse3 vmx bogomips: 20751
16. Speed: 1197 MHz min/max: 1200/3200 MHz Core speeds (MHz): 1: 1198 2: 1197 3: 1197
17. 4: 1198
18. Graphics: Device-1: Intel 3rd Gen Core processor Graphics vendor: Lenovo driver: i915 v: kernel
19. bus ID: 00:02.0
20. Display: server: X.Org 1.20.4 driver: modesetting unloaded: fbdev,vesa
21. resolution: 1920x1080~60Hz
22. OpenGL: renderer: Mesa DRI Intel Ivybridge Mobile v: 4.2 Mesa 18.3.6
23. direct render: Yes
24. Audio: Device-1: Intel 7 Series/C216 Family High Definition Audio vendor: Lenovo
25. driver: snd_hda_intel v: kernel bus ID: 00:1b.0
26. Sound Server: ALSA v: k4.19.0-6-amd64
27. Network: Device-1: Intel Centrino Wireless-N 2230 driver: iwlwifi v: kernel port: efa0

28. bus ID: 04:00.0
29. IF: wlan0 state: down mac: 46:83:8c:82:39:67
30. Device-2: Realtek RTL8111/8168/8411 PCI Express Gigabit Ethernet vendor: Lenovo
31. driver: r8169 v: kernel port: 2000 bus ID: 05:00.0
32. IF: eth0 state: up speed: 1000 Mbps duplex: full mac: 28:d2:44:0f:01:80
33. Drives: Local Storage: total: 612.06 GiB used: 2.77 GiB (0.5%)
34. ID-1: /dev/sda vendor: Transcend model: TS128GSSD340 size: 119.24 GiB temp: 34 C
35. ID-2: /dev/sdb vendor: Crucial model: CT525MX300SSD1 size: 489.05 GiB temp: 28 C
36. ID-3: /dev/sdc type: USB vendor: Imation model: USB Flash Drive size: 3.77 GiB
37. Partition: ID-1: / size: 6.04 GiB used: 1.30 GiB (21.5%) fs: overlay source: ERR-102
38. Sensors: System Temperatures: cpu: 29.8 C mobo: N/A
39. Fan Speeds (RPM): cpu: 0
40. Info: Processes: 204 Uptime: 17m Memory: 7.61 GiB used: 641.0 MiB (8.2%) Init: SysVinit
41. runlevel: 5 Compilers: gcc: 8.3.0 Shell: bash v: 5.0.3 inxi: 3.0.36
42. root@mx1:/home/demo#

Alles anzeigen