

## Overzicht hardware van de computer

Volledig overzicht over de hardware van je computer via de terminal:

`inxi -Fx`

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polleke@polleke-Akoya-P4130-D-MD8302-2469:~$ inxi -Fx
System:   Host: polleke-Akoya-P4130-D-MD8302-2469 Kernel: 4.15.0-43-generic x86_64
          bits: 64 gcc: 7.3.0
          Desktop: Xfce 4.12.3 (Gtk 2.24.31) Distro: Ubuntu 18.04.1 LTS
Machine:  Device: desktop Mobo: MEDION model: D3F3-EM2 v: 1.0 serial: N/A
          UEFI [Legacy]: American Megatrends v: D3EM2W0X.221 date: 03/21/2016
CPU:      Quad core AMD A10-8750 Radeon R7 12 Compute Cores 4C+8G (-MCP-)
          arch: Steamroller rev.1 cache: 8192 KB
          flags: (lm nx sse sse2 sse3 sse4_1 sse4_2 sse4a ssse3 svm) bmips: 28746
          clock speeds: max: 3600 MHz 1: 1898 MHz 2: 1806 MHz 3: 2163 MHz
          4: 1876 MHz
Graphics: Card: Advanced Micro Devices [AMD/ATI] Kaveri [Radeon R7 Graphics]
          bus-ID: 00:01.0
          Display Server: x11 (X.Org 1.19.6 )
          drivers: ati,radeon (unloaded: modesetting,fbdev,vesa)
          Resolution: 1680x1050@59.88hz
          OpenGL: renderer: AMD KAVERI (DRM 2.50.0 / 4.15.0-43-generic, LLVM 6.0.0)
          version: 4.5 Mesa 18.0.5 Direct Render: Yes
Audio:    Card-1: Advanced Micro Devices [AMD] FCH Azalia Controller
          driver: snd_hda_intel bus-ID: 00:14.2
          Card-2: Advanced Micro Devices [AMD/ATI] Kaveri HDMI/DP Audio Controller
          driver: snd_hda_intel bus-ID: 00:01.1
          Sound: Advanced Linux Sound Architecture v: k4.15.0-43-generic
Network:  Card: Realtek RTL8111/8168/8411 PCIE Gigabit Ethernet Controller
          driver: r8169 v: 2.3LK-NAPI port: e000 bus-ID: 03:00.0
          IF: enp3s0 state: up speed: 100 Mbps duplex: full
          mac: f4:4d:30:48:b9:dd
Drives:   HDD Total Size: 3240.7GB (0.8% used)
          ID-1: /dev/sda model: R7SL240G size: 240.1GB
          ID-2: /dev/sdb model: WDC WD20EZR size: 2000.4GB
          ID-3: /dev/sdc model: SAMSUNG HD501LJ size: 500.1GB
          ID-4: USB /dev/sdd model: S2 Portable size: 500.1GB
Partition: ID-1: / size: 220G used: 9.4G (5%) fs: ext4 dev: /dev/sda1
RAID:     No RAID devices: /proc/mdstat, md_mod kernel module present
Sensors:  System Temperatures: cpu: 4.2C mobo: N/A gpu: 4.0
          Fan Speeds (in rpm): cpu: N/A
Info:     Processes: 190 Uptime: 4:45 Memory: 1993.3/15790.0MB
          Init: systemd runlevel: 5 Gcc sys: N/A
          Client: Shell (bash 4.4.191) inxi: 2.3.56
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