

System:

Kernel: 5.15.0-67-generic x86_64 bits: 64 compiler: gcc v: 11.3.0
Desktop: MATE 1.26.0 Distro: Ubuntu 22.04.2 LTS (Jammy Jellyfish)

Machine:

Type: Mini-pc System: Intel Client Systems product: NUC12WSHi7
v: M42761-302 serial: <superuser required>
Mobo: Intel model: NUC12WSBi7 v: M46422-302 serial: <superuser
required>
UEFI: Intel v: WSADL357.0086.2022.1103.1433 date: 11/03/2022

Battery:

Device-1: hidpp_battery_0
model: Logitech Illuminated Living-Room Keyboard K830
charge: 55% (should be ignored) status: Discharging

CPU:

Info: 12-core (4-mt/8-st) model: 12th Gen Intel Core i7-1260P bits: 64
type: MST AMCP arch: Alder Lake rev: 3 cache: L1: 1.1 MiB L2: 9 MiB
L3: 18 MiB
Speed (MHz): avg: 472 high: 589 min/max: 400/4700:3400 cores: 1: 479
2: 450 3: 478 4: 510 5: 448 6: 469 7: 503 8: 589 9: 516 10: 518 11: 400
12: 400 13: 494 14: 400 15: 400 16: 501 bogomips: 79872
Flags: avx avx2 ht lm nx pae sse sse2 sse3 sse4_1 sse4_2 ssse3 vmx

Graphics:

Device-1: Intel Alder Lake-P Integrated Graphics driver: i915 v: kernel
bus-ID: 00:02.0
Display: x11 server: X.Org v: 1.21.1.3 driver: X: loaded: modesetting
unloaded: fbdev,vesa gpu: i915 resolution: 1920x1080~60Hz
OpenGL: renderer: Mesa Intel Graphics (ADL GT2) v: 4.6 Mesa 22.2.5
direct render: Yes

Audio:

Device-1: Intel Alder Lake PCH-P High Definition Audio
driver: snd_hda_intel v: kernel bus-ID: 00:1f.3
Sound Server-1: ALSA v: k5.15.0-67-generic running: yes
Sound Server-2: PulseAudio v: 15.99.1 running: yes
Sound Server-3: PipeWire v: 0.3.48 running: yes

Network:

Device-1: Intel Alder Lake-P PCH CNVi WiFi driver: iwlwifi v: kernel

bus-ID: 00:14.3

IF: wlo1 state: down mac: <filter>

Device-2: Intel Ethernet I225-V driver: igc v: kernel port: N/A

bus-ID: 64:00.0

IF: enp100s0 state: up speed: 2500 Mbps duplex: full mac: <filter>

IF-ID-1: tun0 state: unknown speed: 10 Mbps duplex: full mac: N/A

Bluetooth:

Device-1: Intel type: USB driver: btusb v: 0.8 bus-ID: 1-10:3

Report: hciconfig ID: hci0 rfk-id: 0 state: up address: <filter>

Drives:

Local Storage: total: 1.82 TiB used: 50.71 GiB (2.7%)

ID-1: /dev/nvme0n1 vendor: Samsung model: SSD 980 PRO 1TB

size: 931.51 GiB temp: 31.9 C

ID-2: /dev/sda vendor: Samsung model: SSD 870 EVO 1TB size: 931.51

GiB

Partition:

ID-1: / size: 344.98 GiB used: 50.63 GiB (14.7%) fs: ext4

dev: /dev/nvme0n1p5

ID-2: /boot/efi size: 96 MiB used: 71.8 MiB (74.8%) fs: vfat

dev: /dev/nvme0n1p1

Swap:

ID-1: swap-1 type: partition size: 136.72 GiB used: 0 KiB (0.0%)

dev: /dev/nvme0n1p6

Sensors:

System Temperatures: cpu: 37.0 C mobo: N/A

Fan Speeds (RPM): N/A

Info:

Processes: 331 Uptime: 8h 18m Memory: 62.39 GiB used: 1.96 GiB (3.1%)

Init: systemd runlevel: 5 Compilers: gcc: 11.3.0 Packages: 2170 Shell: Bash

v: 5.1.16 inxi: 3.3.13