

System:

Kernel: 6.12.45-1-lts arch: x86_64 bits: 64 compiler: gcc v: 15.2.1
Desktop: KDE Plasma v: 6.4.4 tk: Qt v: N/A wm: kwin_x11 dm: SDDM
Distro: EndeavourOS base: Arch Linux

Machine:

Type: Desktop System: Micro product: G464 v: 1.0
serial: <superuser required>
Mobo: ASUSTeK model: TUF GAMING X570-PLUS (WI-FI) v: Rev X.0x
serial: <superuser required> part-nu: 021493 UEFI: American Megatrends
v: 1405 date: 11/19/2019

CPU:

Info: 12-core model: AMD Ryzen 9 3900X bits: 64 type: MT MCP arch: Zen 2
rev: 0 cache: L1: 768 KiB L2: 6 MiB L3: 64 MiB
Speed (MHz): avg: 2076 min/max: 2200/4672 boost: enabled cores: 1: 2076
2: 2076 3: 2076 4: 2076 5: 2076 6: 2076 7: 2076 8: 2076 9: 2076 10: 2076
11: 2076 12: 2076 13: 2076 14: 2076 15: 2076 16: 2076 17: 2076 18: 2076
19: 2076 20: 2076 21: 2076 22: 2076 23: 2076 24: 2076 bogomips: 182129
Flags-basic: avx avx2 ht lm nx pae sse sse2 sse3 sse4_1 sse4_2 sse4a
ssse3 svm

Graphics:

Device-1: Advanced Micro Devices [AMD/ATI] Navi 10 [Radeon RX 5600 OEM/5600
XT / 5700/5700 XT] vendor: Tul / PowerColor AXRX driver: amdgpu v: kernel
arch: RDNA-1 pcie: speed: 16 GT/s lanes: 16 ports: active: DP-2,HDMI-A-1
empty: DP-1,DP-3 bus-ID: 0b:00.0 chip-ID: 1002:731f
Device-2: Razer USA Kiyo X driver: snd-usb-audio,uvcdvideo type: USB
rev: 2.0 speed: 480 Mb/s lanes: 1 bus-ID: 5-2:2 chip-ID: 1532:0e06
Display: x11 server: X.Org v: 21.1.18 with: Xwayland v: 24.1.8
compositor: kwin_x11 driver: X: loaded: amdgpu unloaded: modesetting,radeon
alternate: fbdev,vesa dri: radeonsi gpu: amdgpu display-ID: :0 screens: 1
Screen-1: 0 s-res: 3000x1920 s-dpi: 96
Monitor-1: DP-2 mapped: DisplayPort-1 pos: primary,bottom-l
model: Samsung LS27D36xG res: N/A dpi: 82 diag: 686mm (27")
Monitor-2: HDMI-A-1 mapped: HDMI-A-0 pos: top-right model: 100002480
res: 1920x1080 hz: 60 dpi: 103 diag: 552mm (21.7")
API: EGL v: 1.5 platforms: device: 0 drv: radeonsi device: 1 drv: swrast
gbm: drv: kms_swrast surfaceless: drv: radeonsi x11: drv: radeonsi
inactive: wayland
API: OpenGL v: 4.6 compat-v: 4.5 vendor: amd mesa v: 25.2.2-arch1.2
glx-v: 1.4 direct-render: yes renderer: AMD Radeon RX 5700 XT (radeonsi
navi10 LLVM 20.1.8 DRM 3.61 6.12.45-1-lts) device-ID: 1002:731f
API: Vulkan v: 1.4.321 surfaces: N/A device: 0 type: discrete-gpu
driver: mesa radv device-ID: 1002:731f
Info: Tools: api: clinfo, egldinfo, glxinfo, vulkaninfo
de: kscreen-console,kscreen-doctor wl: swaymsg,wayland-info
x11: xdpinfo, xprop, xrandr

Audio:

Device-1: Advanced Micro Devices [AMD/ATI] Navi 10 HDMI Audio
driver: snd_hda_intel v: kernel pcie: speed: 16 GT/s lanes: 16
bus-ID: 0b:00.1 chip-ID: 1002:ab38
Device-2: Advanced Micro Devices [AMD] Starship/Matisse HD Audio
vendor: ASUSTeK driver: snd_hda_intel v: kernel pcie: speed: 16 GT/s
lanes: 16 bus-ID: 0d:00.4 chip-ID: 1022:1487
Device-3: Razer USA Seiren Mini driver: hid-generic,snd-usb-audio,usbhid
type: USB rev: 1.1 speed: 12 Mb/s lanes: 1 bus-ID: 1-4:2 chip-ID: 1532:0531
Device-4: Razer USA Kiyo X driver: snd-usb-audio,uvcdvideo type: USB
rev: 2.0 speed: 480 Mb/s lanes: 1 bus-ID: 5-2:2 chip-ID: 1532:0e06
API: ALSA v: k6.12.45-1-lts status: kernel-api
Server-1: sndiod v: N/A status: off
Server-2: PipeWire v: 1.4.7 status: active with: 1: pipewire-pulse
status: active 2: wireplumber status: active 3: pipewire-alsa type: plugin
4: pw-jack type: plugin

Network:

Device-1: Intel Wi-Fi 5 Wireless-AC 9x6x [Thunder Peak] driver: iwlwifi
v: kernel pcie: speed: 5 GT/s lanes: 1 bus-ID: 04:00.0 chip-ID: 8086:2526

IF: wlan0 state: down mac: <filter>
Device-2: Realtek RTL8111/8168/8211/8411 PCI Express Gigabit Ethernet
vendor: ASUSTeK driver: r8169 v: kernel pcie: speed: 2.5 GT/s lanes: 1
port: f000 bus-ID: 05:00.0 chip-ID: 10ec:8168
IF: enp5s0 state: down mac: <filter>
IF-ID-1: enp6s0f3u3 state: up speed: 425 Mbps duplex: half mac: <filter>
Bluetooth:
Device-1: Intel Wireless-AC 9260 Bluetooth Adapter driver: btusb v: 0.8
type: USB rev: 2.0 speed: 12 Mb/s lanes: 1 bus-ID: 3-5:3 chip-ID: 8087:0025
Report: btmgmt ID: hci0 rfk-id: 0 state: down bt-service: disabled
rfk-block: hardware: no software: no address: N/A
Drives:
Local Storage: total: 931.51 GiB used: 790.67 GiB (84.9%)
ID-1: /dev/nvme0n1 vendor: Western Digital model: WDS100T2B0C-00PXH0
size: 931.51 GiB speed: 31.6 Gb/s lanes: 4 serial: <filter> temp: 41.9 C
Partition:
ID-1: / size: 913.85 GiB used: 790.67 GiB (86.5%) fs: ext4
dev: /dev/nvme0n1p2
ID-2: /boot/efi size: 2 GiB used: 320 KiB (0.0%) fs: vfat
dev: /dev/nvme0n1p1
Swap:
ID-1: swap-1 type: file size: 14.9 GiB used: 0 KiB (0.0%) priority: -2
file: /swapfile
Sensors:
System Temperatures: cpu: 53.6 C mobo: N/A gpu: amdgpu temp: 52.0 C
mem: 54.0 C
Fan Speeds (rpm): N/A gpu: amdgpu fan: 0
Info:
Memory: total: 32 GiB available: 31.26 GiB used: 4.08 GiB (13.0%)
Processes: 522 Power: uptime: 3m wakeups: 0 Init: systemd v: 257
default: graphical
Packages: pm: pacman pkgs: 1307 Compilers: gcc: 15.2.1 Shell: Bash
v: 5.3.3 running-in: kitty inxi: 3.3.39