

fan2go

My setup on ws01.havok.xyz

This will setup the fans to both value temps of cpu + ssd or gpu + ssd.

fans:

- id: radiator_fans
minPwm: 60
startPwm: 60
hwmon:
 platform: nct6798-isa-0290
 index: 5
curve: cpu_ssd_curve

- id: case_top_fans
hwmon:
 platform: nct6798-isa-0290
 index: 2
neverStop: false
curve: cpu_ssd_curve

- id: case_gpu_front
hwmon:
 platform: nct6798-isa-0290
 index: 3
neverStop: false
curve: gpu_ssd_curve

- id: case_gpu_rear
hwmon:
 platform: nct6798-isa-0290
 index: 4
neverStop: false
curve: gpu_ssd_curve

sensors:

- id: cpu
hwmon:

```
    platform: k10temp-pci-00c3
    index: 1
- id: chipset
  hwmon:
    platform: asusec-isa-0000
    index: 1
- id: gpu
  hwmon:
    platform: amdgpu-pci-0b00
    index: 2
- id: ssd_1
  hwmon:
    platform: nvme-pci-0100
    index: 1
- id: ssd_2
  hwmon:
    platform: nvme-pci-0400
    index: 3
```

curves:

```
- id: cpu_curve
  linear:
    sensor: cpu
    steps:
      - 0: 80
      - 60: 80
      - 70: 80
      - 75: 124
      - 95: 255

- id: ssd_curve
  linear:
    sensor: ssd_1
    steps:
      - 0: 80
      - 50: 80
      - 60: 120
      - 65: 150
      - 70: 255

- id: gpu_curve
```

linear:

sensor: gpu

steps:

- 0: 80
- 65: 80
- 70: 80
- 95: 255

- id: cpu_ssd_curve

function:

type: maximum

curves:

- cpu_curve
- ssd_curve

- id: gpu_ssd_curve

function:

type: maximum

curves:

- gpu_curve
- ssd_curve

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