

## Erledigt **Kraken Steuerung**

**Beitrag von „ozw00d“ vom 29. Januar 2020, 15:54**

Ich bin mehr als erfreut euch ein schönes Stück Software mitteilen zu dürfen:

<https://github.com/jonasmalaco...et-up-macos-using-launchd>

Eingerichtet und läuft...

Nur die Windows CAM Software muss ich noch austauschen (ENDLICH).

Hier mal meine Config:

Dependencies:

[Brew](#)

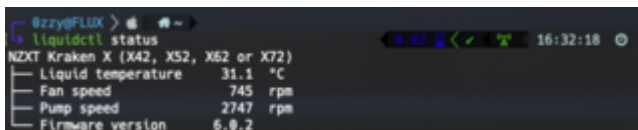
```
brew install liquidctl
```

```
brew install Python@3.8
```

Test:

```
liquidctl initialize
```

```
liquidctl status
```



```
@zzy@FLUX > # ~  
$ liquidctl status  
NZXT Kraken X (X42, X52, X62 or X72)  
├── Liquid temperature 31.1 °C  
├── Fan speed          745 rpm  
├── Pump speed         2747 rpm  
└── Firmware version  6.0.2
```

config Script:

Shell-Script

1. `#!/bin/bash -xe`
2. `liquidctl set pump speed 100`
3. `liquidctl set fan speed 30 40 50 55 80 55 90 100`
4. `liquidctl set ring color super-wave b515ff ff0000 ffffff --speed slowest`
5. `liquidctl set logo color spectrum-wave`

LaunchDaemon:

XML

1. `<?xml version="1.0" encoding="UTF-8"?>`
2. `<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">`
3. `<plist version="1.0">`
4. `<dict>`
5. `<key>ProgramArguments</key>`
6. `<array>`
7. `<string>/User/ozwood/scripts/liquidcfg.sh</string>`
8. `</array>`
9. `<key>Label</key>`
10. `<string>local.liquidcfg</string>`
11. `<key>RunAtLoad</key>`
12. `<true/>`
13. `<key>KeepAlive</key>`
14. `<false/>`
15. `<key>EnvironmentVariables</key>`
16. `<dict>`
17. `<key>PATH</key>`
18. `<string>/Library/Frameworks/Python.framework/Versions/3.8/bin:/usr/local/bin:/usr/bin:/bin:/usr/sbin:/sbin</string>`
19. `</dict>`
20. `</dict>`
21. `</plist>`

Alles anzeigen