

LS-WVL Debian ?????

Triggerhappy ??

```
apt install triggerhappy
```

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```
thd --dump /dev/input/event*
```

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```
echo "SW_LID 0 poweroff" > /etc/triggerhappy/triggers.d/gpf.conf
```

```
■ /lib/systemd/system/triggerhappy.service ■ ExecStart user■ nobody■ root
■■■■■■■ poweroff
```

```
ExecStart=/usr/sbin/thd --triggers /etc/triggerhappy/triggers.d/ --socket /run/thd.socket --
user root --deviceglob /dev/input/event*
```

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```
systemctl daemon-reload
systemctl restart triggerhappy
```

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????

```
■■■ /sys/class/thermal/cooling_device0/cur_state
```

```
CPU■ /sys/class/thermal/thermal_zone0/temp
```

```
■ smartmontools
```

```
apt install smartmontools
```

```
■■■ /usr/sbin/smartctl -a -d ata /dev/sda | grep -m 1 Temperature | awk '{print $10}'
```

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```
#!/bin/bash
timestamp=$(date "+%Y-%m-%d %H:%M:%S")
# CPU□□
cpu_temp=$(< /sys/class/thermal/thermal_zone0/temp)
cpu_temp=$(( cpu_temp / 1000 ))

# □□□□
hdd_temp=$(/usr/sbin/smartctl -a -d ata /dev/sda | grep -m 1 Temperature | awk '{print $10}')

echo "[$timestamp] CPU Temperature: ${cpu_temp}C"
echo "[$timestamp] HDD Temperature: ${hdd_temp}C"

# cpu□□
if [ "$cpu_temp" -gt 60 ]; then
    echo 0 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$cpu_temp" -gt 55 ]; then
    echo 1 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$cpu_temp" -gt 50 ]; then
    echo 2 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$cpu_temp" -lt 50 ]; then
    echo 3 > /sys/class/thermal/cooling_device0/cur_state
fi

# HDD□□□□
if [ "$hdd_temp" -gt 45 ]; then
    echo 0 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$hdd_temp" -gt 40 ]; then
    echo 1 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$hdd_temp" -gt 35 ]; then
    echo 2 > /sys/class/thermal/cooling_device0/cur_state
elif [ "$hdd_temp" -lt 35 ]; then
    echo 3 > /sys/class/thermal/cooling_device0/cur_state
fi

# □□□□□□
fan_state=$(< /sys/class/thermal/cooling_device0/cur_state)
echo "[$timestamp] FAN_State : ${fan_state}"
```

```
root@LS-WVL885:~# bash temp.sh
[2025-08-23 11:47:00] CPU Temperature: 55C
[2025-08-23 11:47:00] HDD Temperature: 37C
[2025-08-23 11:47:00] FAN_State : 2
```

```
#
0
1
2
3
```

CRONTAB LOG

```
* * * * * /bin/bash /root/temp.sh >> /root/temp.log 2>&1
```

LED??

LED `echo 0 > /sys/class/leds/linkstation\:blue\:power/brightness`

LED `echo 1 > /sys/class/leds/linkstation\:blue\:power/brightness`

Revision #5

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