

Kernel events

[TS-WXL](#)

View kernel events.

ps

```
root@TS-WXL3B3:~# ps
  PID  Uid      VSZ  Stat  Command
    :
    :
 1040  root      2268  S    < /bin/sh /usr/local/sbin/kernelmon
    :
    :
 2586  root      3232  S    < cat /proc/buffalo/kernevent
    :
    :
root@TS-WXL3B3:~#
```

cat reading / proc / buffalo / kernevent and / usr / local / sbin / kernelmon are running

kernelmon

Read / usr / local / sbin / kernelmon

Just cat / proc / buffalo / kernevent and pass it to /usr/local/bin/kernelmon_exec.sh.

Same as LS-GL etc.

kernelmon_exec.sh

Read kernelmon_exec.sh

As for the power switch, both PSW_off / PSW_on / PSW_auto / PSW_pushed and the method of reading int_get_switch_status by miconapl when micon_interrupts come are written.

Correct answer for unifying the farm.

Press and hold the POWER SW, then switch to console

KERNELMON (micon_interrupts)

Is displayed, so instead of looking at PSW_off, it is necessary to read int_get_switch_status with miconapl as in LS-GL etc. to make a judgment.

Hot plug related

needs to be dealt with when SATA n plugged / unplugged debian.

Also, drivedead, ioerr, raiddegraded, etc.

So if only the power switch is exactly the same as LS-GL / HS-DHGL



TS-WXL

[Rakuten Ichiba](#)
[Amazon](#)
[Yahoo Shopping](#)
[Livedoor Department Store](#)

[←
miconapl](#)

[Hack of record](#)
[LinkStation / KuroBox trying to](#)
[hack](#)

[→
LS-SL Series Firmware Updater](#)
[Ver.1.11](#)

Copyright (C) 2003-2010 Yasunari Yamashita. All Rights Reserved. [Yasunari](#)
yama yamasita.jp [Yasunari Yamashita](#) 向 Mukoichi, Kyoto