

Unimplemented variables are marked as **red**

summary

- NAME 'Software'
- VER 'Version'
- API
- ALGO 'Algorithm'
- GPUS 'GPUs'
- KHS 'Hash rate'
- **SOLV 'Solved'**
- ACC 'Accepted shares'
- REJ 'Rejected'
- ACCMIN 'Accepted / mn'
- DIFF 'Difficulty'
- **NETKHS 'Net Rate'**
- **POOLS 'Pools'**
- **WAIT 'Wait time'**
- UPTIME 'Miner up time'
- TS 'Last update'

threads

- GPU
- BUS
- CARD
- TEMP 'T°c'
- POWER 'Power'
- FAN 'Fan %'
- **RPM**
- FREQ 'Base Freq.'
- MEMFREQ 'Mem. Freq.'
- GPUT 'Curr Freq.'
- MEMF 'Mem. Freq.'
- KHS 'Hash rate'
- KHW 'Efficiency'
- PLIM 'PLimit'
- **ACC 'Accepted shares'**
- **REJ 'Rejected'**
- **HWF 'Failures'**
- I 'Intensity'
- **THR 'Throughput'**

pool

- POOL 'Pool'
- ALGO 'Algorithm'
- URL
- USER 'User'
- **SOLV 'Solved'**
- ACC 'Accepted shares'
- REJ 'Rejected'
- **STALE 'Stale shares'**
- **H 'Bloc height'**
- JOB
- DIFF 'Difficulty'
- **BEST 'Best share'**
- **N2SZ**
- **N2**
- **PING 'Ping (ms)'**
- **DISCO 'Disconnects'**
- **WAIT 'Wait time'**
- UPTIME 'Miner up time'
- **LAST 'Last share'**

histo

- **GPU**

- H 'Bloc height'
- KHS 'Hash rate'
- DIFF 'Difficulty'
- COUNT
- FOUND
- ID
- TS 'Last update'

hwinfo

- GPU
- BUS
- CARD
- SM
- MEM
- TEMP 'T°c'
- FAN 'Fan %'
- RPM
- FREQ 'Base Freq.'
- MEMFREQ 'Mem. Freq.'
- GPUF 'Curr Freq.'
- MEMF 'Mem. Freq.'
- PST 'P-State'
- POWER 'Power'
- PLIM 'PLimit'
- VID
- PID
- NVML
- NVAPI
- SN
- BIOS
- OS
- NVDRIER
- CPUS 'Threads'
- CPUTEMP
- CPUFREQ 'CPU Freq.'

meminfo

- STATS
- HASHLOG
- MEM

scanlog

- H 'Bloc height'
- P
- JOB
- ID
- DIFF 'Difficulty'
- N
- FROM
- SCANTO
- COUNT
- FOUND
- TS 'Last update'

seturl

switchpool

quit

help