

Usage: wildrig-multi [OPTIONS]

Options:

-a, --algo=ALGO specify the hash algorithm to use

aergo

anime

bcd

bitcore

blake2b-btcc

blake2b-glt

bmw512

c11

dedal

exosis

geek

glt-astralhash

glt-globalhash

glt-hex

glt-jeonghash

glt-padihash

glt-pawelhash

hex

hmq1725

honeycomb

kawpow

lyra2tdc

lyra2v3

lyra2vc0ban

megabtx

megamec

minotaur

mtp

mtp-tcr

phi

phi5

polytimos

progpow-ethercore

progpow-sero

progpowz

renesis

sha256q

sha256t

sha256csm

skein2

skunkhash

sonoa

timetravel
timetravel10
tribus
vprogpow
wildkeccak
x11k
x16r
x16rv2
x16rt
x16s
x17
x17r
x18
x20r
x21s
x22i
x25x
x33
xevan

ASIC mineable:

blake2s
lyra2v2
nist5
quark
quibit
sha256
sha256d
x11
x12
x13
x14
x15

--benchmark run offline benchmark
--benchmark-hashorder run offline benchmark and/or set hash order for benchmark
--benchmark-epoch run offline benchmark and/or set epoch for benchmark
--benchmark-block run offline benchmark and/or set block for benchmark
--benchmark-timeout run offline benchmark and/or set how long to run benchmark in
seconds(default: 0)
-o, --url=URL URL of mining server
-O, --userpass=U:P username:password pair for mining server
-u, --user=USERNAME username for mining server
-p, --pass=PASSWORD password for mining server
-w, --worker=WORKERNAME worker name(progpow variants only)
-r, --retries=N number of times to retry before switch to backup server (default: 1)
-R, --retry-pause=N time to pause between retries (default: 5)

--max-rejects=N number of one by one rejects before switch to backup server (default: 5)
--max-difficulty=N maximum difficulty to accept from pool(unit: M), otherwise reconnect
(default: 0)
--send-stale send stale shares
--diff-factor=N difficulty factor to use instead of algo default(default: 0)
--no-extranonce disable extranonce subscription
--protocol=PROTOCOL set stratum protocol(ethproxy, ethstratum, stratum, stratum1, stratum2,
ufo, ufo2)
--watchdog enable checking how long videocards are running OpenCL kernel(terminate if
more than 30 sec.) --strategy=N strategy of
feeding videocards with job(default: 0)
--split-job=N set amount of gpu's(or threads of it, keep this in mind) solving one job
--scratchpad-url=URL where miner can download scratchpad for wildkeccak algo
--scratchpad-file=FILE where to save scratchpad(including file name)
--scratchpad-safe-update use safe scratchpad update, can be useful for avoiding N/A on big rigs
--scratchpad-full-update use full scratchpad update
--openc1-platforms=N list of OpenCL platforms to use(also possible to set amd or nvidia; default:
all) -d, --openc1-devices=N list of OpenCL
devices to use(default: all) --
openc1-threads=N amount of threads per OpenCL device(default: auto)
--openc1-launch=ixW list of launch config, intensity and worksize(default: auto)
--openc1-affinity=N affine GPU threads to a CPU
--ptx-version=N specify what PTX ISA version to use(numbers should be without dot, e.g. 50,
63, 70 and so on) --progpow-kernel depends on
drivers values 1 or 2 can provide better hashrate for ProgPow(default: 0)
--no-dag-split disable splitting DAG on two parts(have sense only if AMD fix this problem in
their drivers) --print-platforms print available
OpenCL platforms and exit
--print-devices print available OpenCL devices and exit
--no-adl disable monitoring via ADL
--no-nvml disable monitoring via NVML
--no-sysfs disable monitoring via sysfs
--gpu-temp-limit=N set temperature at which gpu will stop mining(default: 85)
--gpu-temp-resume=N set temperature at which gpu will resume mining(default: 60)
--multiple-instance allow multiple instances running at one time
--user-agent=AGENT set custom user-agent string for pool
-l, --log-file=FILE log all output to a file
--no-color disable colored output
--print-time=N print hashrate report every N seconds
--print-full print hashrate for each videocard
--print-statistics print additional statistics
--print-debug print debug information
--print-power print power consumption per GPU chip
--api-port=N port for API
--api-worker-id=ID custom worker-id for API

--donate-level=N donate level(default: 1%, 1 minute in 100 minutes)

-h, --help display this help and exit

-V, --version output version information and exit

Press any key to continue . . .