

# Baikal G28 Asic 28GH/S □□ □□□ □□



# Algorithms

Algorithm	Hashrate	Consumption	Efficiency	Profitability
X11	28Gh/s ±5%	1300W ±5%	0.046j/Mh	-\$0.35 /day ⓘ
Quark	28Gh/s ±5%	800W ±5%	0.029j/Mh	\$5.22 /day ⓘ
Qubit	28Gh/s ±5%	850W ±5%	0.03j/Mh	\$5.20 /day ⓘ
Myriad-Groestl	28Gh/s ±5%	350W ±5%	0.013j/Mh	\$2.32 /day ⓘ
Nist5	28Gh/s ±5%	550W ±5%	0.02j/Mh	\$1.78 /day ⓘ
Skein	14Gh/s ±5%	300W ±5%	0.021j/Mh	\$4.60 /day ⓘ
X11Gost	3.5Gh/s ±5%	450W ±5%	0.129j/Mh	\$3.34 /day ⓘ
Groestl	28Gh/s ±5%	450W ±5%	0.016j/Mh	\$23.32 /day ⓘ

## Baikal Miner BK-G28

Baikal miner spec

- Hash Rate & Power @ Mining Algorithm

Algorithm	Hash Rate	Power(at the wall, with 25°C ambient temp)
X11	28GH/s ± 5%	1300W
Quark	28GH/s ± 5%	800W
Qubit	28GH/s ± 5%	850W
Myriad-Groestl	28GH/s ± 5%	350W
Nist5	28GH/s ± 5%	550W
Skein	14GH/s ± 5%	300W
X11Gost	3.5GH/s ± 5%	450W
Groestl	28GH/s ± 5%	450W

More algorithms will be added later! (更多算法会在后续更新!)

- Power supply : ATX Power(12v 6pin connector "7\*2")
- Interface : 1 x Ethernet
- Operation Temp : 0 ~ 40 °C
- Dimension : 300mm(L) x 190mm(W) x 158mm(H)
- Weight : 6.55kg

[www.baikalminer.com](http://www.baikalminer.com)





