

Monthly Transparency Report #3

The Infinity Hash Project

November 2023

Introduction

When building a community project with financial incentives, trust is the foundation for the long-term success of such an endeavor. This monthly transparency report gives a complete insight into the mining hardware, profit data and energy expenses of the Infinity Hash project for the time period from **2023-11-01** to **2023-11-30**.

Profit overview

This month we generated the following profits and distributed them to all community members. Energy costs were deducted before paying out profits to the community and sending converted USDT to the Reinvest wallet.

Generated total:	0.49907823	BTC
Paid out profit:	0.13241313	BTC
Reinvest wallet:	4822	USDT
Energy expenses:	8548	USDT

The current Reinvest and Electricity wallets are publicly available via TRON-SCAN (<https://tronscan.org>). You can view incoming Reinvest and Energy transactions under *Transfers* in the form of incoming USDT transactions.

Reinvest:	TMaymjtdjGkS7n2uHbGQX2emznyD6pZVx4
Electricity:	TBy6NqQRUUQetSA8yeNgDBs6mh43hmcSm5

Any future changes to these wallets will be published in this report.

Hardware overview

Electricity expenses and power consumption

Here are the power consumption and electricity cost details for this month:

Total power draw:	241.545	kW
Avg. draw per miner:	3501	W
Monthly cost per miner:	128	USD
Avg. cost per KWh:	0.055	USD

Due to some miners being added during the month, a direct calculation of the average electricity cost per KWh may result in slightly lower numbers. The total power draw shown is the total consumption with all active miners online at the end of the month. Power usage data is collected directly from hardware.

New miners added

This month we have added 9 new miners with the following stats (initial TH/s provided by manufacturer):

- ih061 – Whatsminer M50 @ 116 TH/s (Share-sale)
- ih062 – Whatsminer M50 @ 118 TH/s (Share-sale)
- ih063 – Whatsminer M50 @ 112 TH/s (Share-sale)
- ih064 – Whatsminer M50 @ 112 TH/s (Share-sale)
- ih065 – Whatsminer M50 @ 112 TH/s (Share-sale)
- ih066 – Whatsminer M50 @ 118 TH/s (Share-sale)
- ih067 – Whatsminer M50 @ 112 TH/s (Reinvest)
- ih068 – Whatsminer M50 @ 112 TH/s (Share-sale)
- ih069 – Whatsminer M50 @ 112 TH/s (Reinvest)

The factual hashrate during production may fluctuate due to firmware upgrades and temperature changes.

Repair costs

Here is a list of all repairs and their individual repair costs, including the TX-ID of the Reinvest wallet:

- 2023-11-29 – 170 USDT (PSU repair)
TX-ID: 3c4b8f3b1c90becdbb39cba303ddc1023e843e1edc3e3249aaccec44e3a3e428c
- 2023-11-29 – 170 USDT (PSU repair)
TX-ID: 3c4b8f3b1c90becdbb39cba303ddc1023e843e1edc3e3249aaccec44e3a3e428c

The dates represent the point at which funds were taken from the Reinvest wallet to fund the repairs.

Full miner list

List of all miners for the Infinity Hash project (as of the end of the month):

Table 1: Full miner list

Worker-ID	Avg. TH/s	Miner type	Status
ih001	126	M50	Active
ih002	124	M50	Active
ih003	123	M50	Active
ih004	123	M50	Active

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Table 1: Full miner list (Continued)

Worker-ID	Avg. TH/s	Miner type	Status
ih005	119	M50	Active
ih006	127	M50	Active
ih007	128	M50	Active
ih008	130	M50	Active
ih009	127	M50	Active
ih010	127	M50	Active
ih011	129	M50	Active
ih012	127	M50	Active
ih013	127	M50	Active
ih014	129	M50	Active
ih015	127	M50	Active
ih016	126	M50	Active
ih017	126	M50	Active
ih018	122	M50	Active
ih019	126	M50	Active
ih020	125	M50	Active
ih021	119	M50	Active
ih022	126	M50	Active
ih023	124	M50	Active
ih024	86	M50	Active
ih025	120	M50	Active
ih026	126	M50	Active
ih027	128	M50	Active
ih028	126	M50	Active
ih029	126	M50	Active
ih030	114	M50	Active
ih031	83	M50	Active
ih032	125	M50	Active
ih033	113	M50	Active
ih034	124	M50	Active
ih035	121	M50	Active
ih036	127	M50	Active
ih037	123	M50	Active

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Table 1: Full miner list (Continued)

Worker-ID	Avg. TH/s	Miner type	Status
ih038	123	M50	Active
ih039	124	M50	Active
ih040	124	M50	Active
ih041	123	M50	Active
ih042	124	M50	Active
ih043	122	M50	Active
ih044	124	M50	Active
ih045	122	M50	Active
ih046	127	M50	Active
ih047	128	M50	Active
ih048	123	M50	Active
ih049	123	M50	Active
ih050	126	M50	Active
ih051	122	M50	Active
ih052	126	M50	Active
ih053	119	M50	Active
ih054	124	M50	Active
ih055	118	M50	Active
ih056	109	M50	Active
ih057	126	M50	Active
ih058	127	M50	Active
ih059	125	M50	Active
ih060	126	M50	Active
ih061	120	M50	Active
ih062	121	M50	Active
ih063	120	M50	Active
ih064	126	M50	Active
ih065	135	M50	Active
ih066	122	M50	Active
ih067	124	M50	Active
ih068	127	M50	Active
ih069	123	M50	Active