

Monthly Transparency Report #6

The Infinity Hash Project

February 2024

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 **2024-02-01** to **2024-02-29**.

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: | 1.11816403 | BTC |
| Paid out profit: | 0.27492731 | BTC |
| Reinvest wallet: | 13693 | USDT |
| Energy expenses: | 28050 | 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: | 707.048 | kW |
| Avg. draw per miner: | 3680 | W |
| Monthly cost per miner: | 146 | USD |
| Avg. cost per KWh: | 0.057 | 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 **24 new miners** with the following stats (initial TH/s provided by manufacturer):

Table 1: New miners added

| Worker-ID | Avg. TH/s | Miner type | Source |
|------------------|------------------|-------------------|---------------|
| ih183 | 130 | M50 | Share-sale |
| ih184 | 130 | M50 | Share-sale |
| ih185 | 130 | M50 | Reinvest |
| ih186 | 130 | M50 | Share-sale |
| ih187 | 130 | M50 | Share-sale |
| ih188 | 130 | M50 | Share-sale |
| ih189 | 130 | M50 | Reinvest |
| ih190 | 130 | M50 | Reinvest |
| ih191 | 130 | M50 | Share-sale |
| ih192 | 130 | M50 | Share-sale |
| ih193 | 130 | M50 | Share-sale |
| ih194 | 130 | M50 | Share-sale |
| ih195 | 130 | M50 | Share-sale |
| ih196 | 130 | M50 | Share-sale |
| ih197 | 130 | M50 | Share-sale |
| ih198 | 130 | M50 | Reinvest |
| ih199 | 130 | M50 | Share-sale |
| ih200 | 130 | M50 | Share-sale |
| ih201 | 130 | M50 | Share-sale |
| ih202 | 130 | M50 | Share-sale |
| ih203 | 130 | M50 | Share-sale |
| ih204 | 130 | M50 | Share-sale |
| ih205 | 130 | M50 | Reinvest |
| ih206 | 130 | M50 | Reinvest |

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

Hardware composition

Table 2: Overview of all miners in the project

| Type | Cooling | Active | Inactive | Total |
|--------------------------|---------|--------|----------|-------|
| M50 | Air | 182 | 0 | 182 |
| M50S | Air | 24 | 0 | 24 |
| M53 | Hydro | 1 | 0 | 1 |
| Total active miners: 207 | | | | |

Full miner list

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

Table 3: 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 |
| 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 |
| Added in June 2023 | | | |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|--------------------------------|------------------|-------------------|---------------|
| ih021 | 119 | M50 | Active |
| ih022 | 126 | M50 | Active |
| ih023 | 124 | M50 | Active |
| ih024 | 122 | 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 |
| Added in July 2023 | | | |
| ih031 | 114 | 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 |
| Added in August 2023 | | | |
| 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 |
| Added in September 2023 | | | |
| ih046 | 127 | M50 | Active |
| ih047 | 128 | M50 | Active |
| ih048 | 123 | M50 | Active |
| ih049 | 123 | M50 | Active |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|-------------------------------|------------------|-------------------|---------------|
| ih050 | 126 | M50 | Active |
| Added in October 2023 | | | |
| ih051 | 122 | M50 | Active |
| ih052 | 126 | M50 | Active |
| ih053 | 119 | M50 | Active |
| ih054 | 124 | M50 | Active |
| ih055 | 118 | M50 | Active |
| ih056 | 127 | M50 | Active |
| ih057 | 126 | M50 | Active |
| ih058 | 127 | M50 | Active |
| ih059 | 125 | M50 | Active |
| ih060 | 126 | M50 | Active |
| Added in November 2023 | | | |
| 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 |
| Added in December 2023 | | | |
| ih070 | 122 | M50 | Active |
| ih071 | 127 | M50 | Active |
| ih072 | 124 | M50 | Active |
| ih073 | 127 | M50 | Active |
| ih074 | 121 | M50 | Active |
| ih075 | 121 | M50 | Active |
| ih076 | 121 | M50 | Active |
| ih077 | 120 | M50 | Active |
| ih078 | 121 | M50 | Active |
| ih079 | 117 | M50 | Active |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|------------------------------|------------------|-------------------|---------------|
| ih080 | 116 | M50 | Active |
| ih081 | 119 | M50 | Active |
| ih082 | 115 | M50 | Active |
| ih083 | 121 | M50 | Active |
| ih084 | 121 | M50 | Active |
| ih085 | 124 | M50 | Active |
| ih086 | 122 | M50 | Active |
| ih087 | 121 | M50 | Active |
| ih088 | 125 | M50 | Active |
| ih089 | 127 | M50 | Active |
| ih090 | 123 | M50 | Active |
| ih091 | 119 | M50 | Active |
| ih092 | 126 | M50 | Active |
| ih093 | 126 | M50 | Active |
| ih094 | 125 | M50 | Active |
| ih095 | 122 | M50 | Active |
| ih096 | 124 | M50 | Active |
| ih097 | 121 | M50 | Active |
| ih098 | 120 | M50 | Active |
| ih099 | 124 | M50 | Active |
| ih100 | 120 | M50 | Active |
| ih101 | 122 | M50 | Active |
| ih102 | 122 | M50 | Active |
| ih103 | 113 | M50 | Active |
| ih104 | 127 | M50 | Active |
| ih105 | 125 | M50 | Active |
| ih106 | 114 | M50 | Active |
| ih107 | 121 | M50 | Active |
| Added in January 2024 | | | |
| ih108 | 127 | M50 | Active |
| ih109 | 122 | M50 | Active |
| ih110 | 120 | M50 | Active |
| ih111 | 128 | M50 | Active |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|------------------|------------------|-------------------|---------------|
| ih112 | 128 | M50 | Active |
| ih113 | 128 | M50 | Active |
| ih114 | 128 | M50 | Active |
| ih115 | 128 | M50 | Active |
| ih116 | 128 | M50 | Active |
| ih117 | 128 | M50 | Active |
| ih118 | 128 | M50 | Active |
| ih119 | 128 | M50 | Active |
| ih120 | 128 | M50 | Active |
| ih121 | 128 | M50 | Active |
| ih122 | 128 | M50 | Active |
| ih123 | 128 | M50 | Active |
| ih124 | 128 | M50 | Active |
| ih125 | 128 | M50 | Active |
| ih126 | 128 | M50 | Active |
| ih127 | 128 | M50 | Active |
| ih128 | 128 | M50 | Active |
| ih129 | 128 | M50 | Active |
| ih130 | 128 | M50 | Active |
| ih131 | 128 | M50 | Active |
| ih132 | 124 | M50 | Active |
| ih133 | 127 | M50 | Active |
| ih134 | 125 | M50 | Active |
| ih135 | 122 | M50 | Active |
| ih136 | 120 | M50 | Active |
| ih137 | 126 | M50 | Active |
| ih138 | 126 | M50 | Active |
| ih139 | 126 | M50 | Active |
| ih140 | 126 | M50 | Active |
| ih141 | 126 | M50 | Active |
| ih142 | 126 | M50 | Active |
| ih143 | 126 | M50 | Active |
| ih144 | 126 | M50 | Active |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|------------------|------------------|-------------------|---------------|
| ih145 | 126 | M50 | Active |
| ih146 | 126 | M50 | Active |
| ih147 | 126 | M50 | Active |
| ih148 | 126 | M50 | Active |
| ih149 | 126 | M50 | Active |
| ih150 | 126 | M50 | Active |
| ih151 | 126 | M50 | Active |
| ih152 | 126 | M50 | Active |
| ih153 | 126 | M50 | Active |
| ih154 | 126 | M50 | Active |
| ih155 | 126 | M50 | Active |
| ih156 | 126 | M50 | Active |
| ih157 | 126 | M50 | Active |
| ih158 | 126 | M50 | Active |
| ih159 | 126 | M50 | Active |
| ih160 | 126 | M50 | Active |
| ih161 | 126 | M50 | Active |
| ih162 | 126 | M50 | Active |
| ih163 | 126 | M50 | Active |
| ih164 | 126 | M50 | Active |
| ih165 | 126 | M50 | Active |
| ih166 | 126 | M50 | Active |
| ih167 | 126 | M50 | Active |
| ih168 | 126 | M50 | Active |
| ih169 | 126 | M50 | Active |
| ih170 | 126 | M50 | Active |
| ih171 | 126 | M50 | Active |
| ih172 | 126 | M50 | Active |
| ih173 | 126 | M50 | Active |
| ih174 | 126 | M50 | Active |
| ih175 | 125 | M50 | Active |
| ih176 | 125 | M50 | Active |
| ih177 | 125 | M50 | Active |

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Table 3: Full miner list (Continued)

| Worker-ID | Avg. TH/s | Miner type | Status |
|-------------------------------|------------------|-------------------|---------------|
| ih178 | 125 | M50 | Active |
| ih179 | 125 | M50 | Active |
| ih180 | 123 | M50 | Active |
| ih181 | 127 | M50 | Active |
| ih182 | 127 | M50 | Active |
| ih999 | 230 | M53-Hydro | Active |
| Added in February 2024 | | | |
| ih183 | 129 | M50S | Active |
| ih184 | 123 | M50S | Active |
| ih185 | 129 | M50S | Active |
| ih186 | 127 | M50S | Active |
| ih187 | 132 | M50S | Active |
| ih188 | 135 | M50S | Active |
| ih189 | 132 | M50S | Active |
| ih190 | 133 | M50S | Active |
| ih191 | 136 | M50S | Active |
| ih192 | 136 | M50S | Active |
| ih193 | 133 | M50S | Active |
| ih194 | 135 | M50S | Active |
| ih195 | 135 | M50S | Active |
| ih196 | 134 | M50S | Active |
| ih197 | 135 | M50S | Active |
| ih198 | 120 | M50S | Active |
| ih199 | 125 | M50S | Active |
| ih200 | 129 | M50S | Active |
| ih201 | 130 | M50S | Active |
| ih202 | 132 | M50S | Active |
| ih203 | 119 | M50S | Active |
| ih204 | 132 | M50S | Active |
| ih205 | 133 | M50S | Active |
| ih206 | 133 | M50S | Active |