

## Gold Of The Times BITCOIN

Bitcoin is a digital asset with scarcity comparable to that of gold. However, while there is no upper limit to the supply of gold, Bitcoin's total supply will eventually stabilize at 21 million coins. According to Chainalysis, approximately 20% of the current Bitcoin supply is considered permanently lost due tohard drives being casually discarded or early investors forgetting their passwords.

The value of Bitcoin continues to rise as it gains recognition and widespread use in multiple countries, driven by advancements in technology. While the investment market may experience a bear market in 2023, the scheduled halving of the supply in 2024 will create additional opportunities for investors and miners, potentially leading to greater wealth appreciation.

## Challenge MINING DIFFICULTY

A miner's reward for successfully completing a block will be halved from every 210,000 blocks, or an average of every 4 years.

### Next Halving in Year 2024

Previous block completion gains

6.25

Each block completion gains after halving

3.125

Now is the best timing to enter into the Bitcoin mining market before halving in 2024.

### **Opportunity**

### **HIGH ARITHMETIC!**

Conservative Estimated Price of Bitcoin

**USD 150,000** 

If Bitcoin's current market price is up

559%!

How much profit would you make?

Current Market Price of Bitcoin

**USD 27,000** 

The hard truths of successful people, infused with the pace of the times

### **START DURING BEAR MARKET!**



#### **LOWER HARDWARE COSTS**

During a bear market, the prices of mining hardware may be lower because demand from miners tends to decrease. You may be able to acquire equipment at a lower cost.



#### **REDUCED COMPETITION**

Some miners may exit the market during a bear market due to reduced profitability, leading to less competition. This could increase your chances of mining rewards if you remain in the game.



#### **LONG-TERM PERSPECTIVE**

Mining during a bear market requires a long-term perspective. You may not see immediate profits, but you're positioning yourself for potential gains when the market eventually turns bullish.



#### **CRYPTO ACCUMULATION**

Mining during a bear market allows you to accumulate coins at potentially lower costs. If you believe in the long-term potential of the cryptocurrency you're mining, this can be a good strategy for accumulating assets while prices are low.



#### **POTENTIAL FOR FUTURE GAINS**

Historically, cryptocurrency markets have gone through cycles of bull and bear markets.

Starting mining during a bear market positions miners to potentially benefit from the next bull market when prices and profitability rise.

Forbes Advor

Historically, there is a lot of Bitcoin price volatility leading up to and after a halving event, however, the price of Bitcoin typically ends up significantly higher a few months after.

Rob Chang CEO of Gryphon Digital Mining Interview with FORBES Advisor

## WE HAVE THE SOLUTIONS



### **BITMINER GC41TH**

YOUR PERFECT BITCOIN MINING COMPANION

# Avoid Traditional BITCOIN Mining Bug



NO MORE
Setup Complication



NO MORE
Bulky Mining Machines



NO MORE High Cost



NO MORE
High-Power Consumption



NO MORE
Mining Farm Break-Ins

### Mining Model GC41TH

### Engineered For <u>Maximum Performance</u>



### COMPACT & PORTABLE

The GC41TH miner is lightweight and portable, eliminating the need for bulky graphics cards. It enables you to harness the power of mining with just a computer and an internet connection.



### ULTRA-LOW POWER CONSUMPTION

Utilises Swedish chip technology for minimal energy consumption, the GC41TH miner generates minimal heat and consumes less power, maximising profits while reducing energy costs.



### BOOSTING PROFITABILITY

With an incredible 41T hashrate, the GC41TH outperforms older- generation products, making digital asset mining effortless and straightforward.



### SWEDISH-TECH MULTI-CORE PROCESSOR

The GC41TH miner ushers in a new era of mining with improved synchronisation with multi-core processors, providing you with a mining experience that is both stable and efficient.

### THE LATEST BITCOIN MINING TECHNOLOGY

COMPACT | CONVENIENT | COST-EFFECTIVE

#### **FEATURES:**

High Hashrate of 41T

Low Power Consumption of Less than 2W

No Complicated Mining Rig Set-Up Procedure

Downloadable Software to Automate Your Mining Process





macOS

INVEST IN A PORTABLE MINING GADGET BEGAN EARNING PROFITS ANYTIME, ANYWHERE!

# Innovative Technological Pioneer in Europe Sweden

As per data from Statistics Sweden, the digital sector contributes to 5.8 percent of Sweden's GDP, with over a quarter of a million individuals employed directly in ICT firms. This underscores the significant emphasis that the Swedish government places on this sector. Consequently, numerous innovative tech startups have flourished in the country, attracting substantial investments from major players like Apple, Google, Amazon, Facebook, and more.



#### **Skype**

A proprietary telecommunications application company purchased by Microsoft.



### Spotify

Audio streaming Podcasting company which favourable by music lover.



#### Hexagon

Pioneer in Worldwide Digital Reality Solutions which combining sensor, software and autonomous technologies.



#### Klarna

Fintech company provides online financial payment services.



#### **Northvolt**

Specializes in the development and production of batteries focus on lithium- ion technology for electric vehicles.



#### Cellink

The world's first bioink company, providing a comprehensive range of bioprinters, bioinks, and related products.



Bitminer is also an innovative technological pioneer that has created the palm-sized GC41TH miner, allowing people to easily plug and play to start mining Bitcoin.



# JOIN OUR TEAM!

We Invite You To Collaborate For Mutual Success!



Website



Telegram

■ support@bitminer.technology