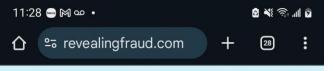
The Future of Cryptocurrency and TEXITcoin

By Jason Hommel

Revealingfraud.com



REVEALINGFRAUD.COM

Menu ≡

Home of The Copper Revolution

(Sponsored by <u>TEXITcoin</u>, a made-in-America honest cryptocurrency!)

Here is our Protocol Guide:

https://revealingfraud.com/2024/06/health/the-copper-revolution-protocol-june-

2024/

We take about 20 Vitamins and Minerals: https://revealingfraud.com/2022/06/healt

<u>h/minerals-and-vitamins-im-actually-</u>

taking/

We specifically avoid 30 other supplements:

https://revealingfraud.com/2022/09/healt

h/supplements-to-avoid/

Dark Mode: Off

The Copper Revolution, Video Readmos.

I am a blogger. I am a thinker. I am an influencer.

Not a registered financial advisor.

Not a stock broker.

Past performance is no guarantee of future success.

I did teach Bible Prophecy, and Jesus says: "You shall know them by their fruits!"



2022: I have published three books on health: "Beyond the Arthritis Fix: Protocols for Strong Joints", "The Copper Revolution: Healing with Minerals" and "The Copper Revolution: Quick Start Guide and Companion Journal", all available at amazon.

From 2003 to 2014, I published my own online financial newsletter at silverstockreport.com. I covered 80 silver stocks and mining companies, and frauds in the banking system, starting when no institutional coverage existed in the sector. My online newsletter went out to a maximum of 90,000 email addresses. I have discontinued the email newsletter.

11:33 🗷 😁 🕅 •

11:33 🛂 😑 🕅 🔹

In 2009-2014, I started JH MINT in Grass Valley, CA to mint silver coins, and I owned three coin shops.

I have been invited as a speaker to many mining conferences in Canada: Vancouver, Toronto, Calgary, and to Phoenix, AZ.

My essays have been translated into several other languages, not at my request, but at my permission.

I have been quoted and re-published all over the web in too many places to remember and list.

Around 2010, I minted a silver coin which changed Jack Van Impe's views on Bible Prophecy. Jack is well known as the man who has memorized more Bible scriptures than anyone else alive. Dark Mode: Off Prophecy. Jack is well known as the man who has memorized more Bible scriptures than anyone else alive.

11:33 🗷 📟 🕅 •

In July 2009, I offered \$100,000 to anyone who could prove that Obama was eligible to be President under the "natural born" clause of the Constitution. A few applied under the grounds that the Constitution did not apply, but that was not my offer. Nobody could win, because to be "natural born" means both parents are US citizens, and Obama's admitted father was not a U.S. Citizen, and we really don't have any evidence of Obama's father, due to his forged birth certificate released. My offer made it into Jerome Corsi's book, "Where's the Birth Certificate?" My offer was also ridiculed on a late night talk show on TV.

I have been mentioned by other writers in at least 3 books.

In 2009, I exposed that the BIS recorded that silver derivatives among | Dark Mode: Off

I have been mentioned by other writers in at least 3 books.

In 2009, I exposed that the BIS recorded that silver derivatives among reporting western banking entities had increased by \$200 billion in less than 6 months when the silver market was hammered down from \$20 to \$9/oz., which, at the time, was over 20 years worth of world annual mine supply. This, along with the Perth Mint expose, exposes that allocated over the counter accounts held with the largest banks cannot possibly contain any real physical silver in quantities close to what they claim to hold for clients.

In 2008, I met with Perth Mint officials from Australia about their 60+ complaints that I had received about them for failure to deliver silver and gold to their allocated and unallocated bullion vault customers who wanted some physical, sold through Kitco and Peter Schiff, and others. At the time, they had about \$100 million worth of































doing.

28

In and around 2008, my "messaging" got the head of JP Morgan Chase bank to publicly confess a two sided contradictory statement, that they are not manipulating

silver prices, but only "hedging client long

manipulation we were accusing them of

positions". That's the same thing as

admitting being short, which is the

25 revealingfraud.com/5-

In 2007, I inspired Ron Paul to run for president. I asked him when he was going to run. He replied, I don't think I can win. I said, you just said that you went into politics to spread the message of Libertarianism. If you run, and lose, you will do that better than ever, and in that sense, you can't lose.

In 2004, I filed what I believe was the first complaint to the U.S. department of Justice alleging fraud, collusion, and monopoly power price rigging in the silver In 2004, I filed what I believe was the first complaint to the U.S. department of Justice alleging fraud, collusion, and monopoly power price rigging in the silver market. They took the complaint seriously, investigated, and eventually levied fines on the big companies. This might still be ongoing; both the fines, investigations, and price rigging.

In 2003, I inspired the head of the CFTC to step down for "family reasons" three weeks after I wrote him a letter, reminding him "that political winds can change" and that he "was responsible for stopping the fraud in the silver market" and that the people of France simply executed those people responsible back in the French Revolution.

Between 1998 - 2002, I mostly worked on a free Bible Prophecy website, showcasing logical scriptural supportive arguments for a certain version of Bible Prophecy, and I

Between 1998 – 2002, I mostly worked on a free Bible Prophecy website, showcasing logical scriptural supportive arguments for a certain version of Bible Prophecy, and I was helping my father with his investments, and he was teaching me about investing.

Between 2014 and today, I've mostly been keeping my head down, because of IRS persecution. During this time, I have focused on my personal health, with weightlifting, stretching, and studying vitamins and minerals, herbs and foods.

Here are a few social media links:

https://www.facebook.com/groups/thecop perrevolution

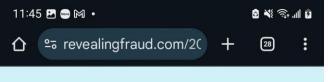
https://www.facebook.com/jason.hommel

https://web.archive.org/web/*/http://silver stockreport.com

Jason Hommel

I am a leading world expert on things not taught in Universities:

- 1. Bible Prophecy
- 2. The Monetary Properties of Silver and Gold
- 3. The Monetary Properties of Bitcoin
- 4. Monetary Theory especially as it relates to Bible Prophecy
- 5. How Gold and Bitcoin compare and contrast --Today's presentation!
- 6. Copper and Iodine are great for nutrition. Also, alpine ski racing...
- 7. I like gold, bitcoin, silver, cash & Texitcoin... each is useful.



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Home of The Copper Revolution



24 Ways
Bitcoin is
Superior to
Gold

At first glance, this may appear to be simply a list of separate and interesting qualities about Bitcoin's superiority.

However, it's more than that.

If you don't understand everything? That's common. People tell me that.

These are abstract concepts. And new!

I'm still learning!

I'm not an electrician. I can turn on the lights.

I can't make a cell phone. I can call people.

I'm not a plumber. I can use the toilet.

You, too, can learn Bitcoin!

So, these are topics to study later. Go to revealing fraud.com and review.

Typical Bitcoin commentary and analysis:

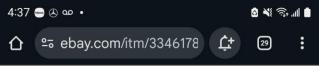
Guesswork. Wrong guesses. They don't understand, or even know, or even mention, the fundamentals. Mostly Chart Reading.

And many false accusations! Creates confusion. On purpose?

Most "people?" bearish on Bitcoin never mention the word "inflation". Therefore, it's most likely dis-information, mis-information, propaganda, or a campaign. Or just people being dumb?

Often, they mention who is buying or who is selling, without getting into the biggest issue: WHY.

The issue of WHY is driven by fundamentals. Everything else is noise.



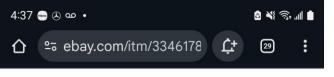


What is Bitcoin?

This is NOT a Bitcoin. This is an image of a Bitcoin iconic design, designed by Bobby Gray, which is an image on a physical object. Bitcoins are not physical; they are digital.

A bitcoin is a digital reward for solving a math problem known as a hash, or a block, or known as the hash of the block of trading data. Whichever computer hashes the block first, they get the block reward, or some bitcoins as the reward.

The Bitcoins were designed to have monetary properties. These properties are so numerous and superior, that some say Bitcoin is the ultimate money, or the best form of money that exists.



Gallery (1 of 1)



What is Bitcoin?

Bitcoin is the result of a free open source computer program that anybody can run.

Bitcoin is not a company. You cannot sue bitcoin. You cannot hack or attack bitcoin.

Bitcoin is not a stock.

Bitcoin is like a commodity. -- A legal argument.

Bitcoin is backed up, tracked, and given value, by an ongoing open ledger, or blockchain, that exists on millions of computers, running the bitcoin program, to earn bitcoin rewards, in over 100 countries around the world, simultaneously. In earning bitcoin, they establish and write and confirm the blockchain, giving rise to the value of bitcoins.

Bitcoin and the rise of Cypherpunks Key concepts linked timestamping public keys as identities byzantine fault tolerance Satoshi Nakamoto, Bitcoin Launched (Jan 3, 2009) digital cash Satoshi Nakamoto, Bitcoin: A Peer-to-peer Electronic Cash System (Oct 31, 2008) Lehman Bankruptcy (2008) proof of work smart contracts Julian Assange, WikiLeaks in (2006) Hal Finney, Reusable Proof of work (2004) peer to peer networks Syverson, Dingledine & Mathewson, Tor project (2002) Adam Black, Hashcash - a denial of service counter measure (2002): peer to peer networks —— Brahm Cohen, Bittorrent (2001) Massian, Avilla, & Quisquater, Timestamping service with minimal trust (1999) Wei Dai, b-money (1998) Nick Szabo, Bit Gold (1998) Nick Szabo, Timestamped database (1997) Nick Szabo, Smart Contracts (1997) smart contracts —— Adam Back, Hashcash POW (1997) (iii) E-gold (1996-2008) NSA, How to Make a Mint (1996) CyberCash (1994-2001) Eric Hughes, A Cypherpunk's Manifesto (1993) Bayer, Haber & Stornetta, Improving the efficiency and reliability of digital time-stamping (1993) Cypherpunk's founded by Hughes, May, & Gilmore (1992) proof of work — - Dwork & Naor, Pricing was Processing or Combating Junk Mail (1992) Haber & Stometta, How to time-stamp a digital document (1991) Phil Zimmerman, Pretty Good Privacy (1991) (1990) Chaum, Fiat & Naor, Untraceable electronic cash David Chaum, Digicash: eCash (1989-1998) Timothy May, The Crypto-Anarchist's Manifesto (1988) Elliptic Curve Cryptography (1985) pyzantine fault tolerance ______ Lamport, Shostak & Pesse, The Byzantine Generals Problem (1982) public keys as identities — David Chaum, Untraceable Electronic Maif (1981) linked timestamping — Balph Merkle, Protocols for public key cryptosystems (1980) RSA Public-key Cryptosystems (1978) cryptography ——— Diffie & Hellman, New directions of Cryptography (1976). Cerf & Kahn, TCP/IP (1974) 1970 1975 1980 1985 1990 1995 2000 2005 2010 2015 2020 2025

cliffc2

Jason Hommel's Silver Stock Report Newsletter & Discussion Forum:

A desire for an uncensorible "peer to peer" discussion forum

- --Need a way to pay people for hosting the network on their computers
- --Need a form of electronic money.

June 5th, 2008: The 4 Fundamentals of the Silver Price, by Jason Hommel

July 2008, E-gold Ltd. and its directors plead guilty to federal criminal charges

September 15, 2008, Lehman Brothers filed for **Chapter 11 bankruptcy --** the largest bankruptcy filing in U.S. history, with over \$600 billion in assets and \$613 billion in debt. Silver Short?

2008: Silver was trading at a high of around \$20 per ounce.

Late September/October 2008: Silver hit a low of \$8.79 per ounce on October 28, 2008. In 2009, the BIS disclosed: \$200 billion in paper silver sold, over 20 years of mine supply!

October 31, 2008

The Bitcoin whitepaper is the original thesis paper written under the pseudonym Satoshi Nakamoto Bitcoin Whitepaper: https://bitcoin.org/bitcoin.pdf

My contribution? Monetary property theory was a bit like proof-reading or proof-checking.

4 Fundamentals of the Silver Price

(The essential nature & supply/demand of both silver & dollars)

By Jason Hommel

June 5, 2008











I've been writing a lot of articles lately on the supply shortage of silver from various mints and coin dealers, but I wanted to take a step back from focusing on that specific issue, and present an overview of the major fundamentals again.

This is a difficult task, because I need to explain why silver is money, even though no nation on earth uses silver as money!

In many languages, the words used for "money" and "silver" are the same, they mean the same thing. Silver is the only real money that there is. Gold, historically, is just too valuable to use as money if an ounce of gold is worth a year's salary, or a modest home. Even at today's prices, as you know, it's hard to get \$1000 bills!

Throughout history Silver has been used Close X mod LIVING AT HUB25

To function as money, a monetary item should possess a number of features:

To be a medium of exchange:

- * It should have liquidity, and be easily tradable, with a low spread between the prices to buy and sell, in other words, a low transaction cost.
- * It should be easily transportable; precious metals have a high value to weight ratio. This is why oil, coal, or water are not suitable as money even though they are valuable.
- * It should be durable. Gold or silver coins are often mixed with 10% copper to improve durability, and coins are made with ridges around the rim to prevent coin shaving or debasement.

To be a unit of account:

- * It should be divisible into small units without destroying its value; precious metals can be coined from bars, or melted down into bars again, with a low percentage cost. This is why leather, or live animals are not suitable as money.
- * It should be fungible: that is, one unit or piece must be equivalent to another, which is why diamonds, works of art or real estate are not suitable as money.
- * It must be a specific weight, or measure, or size to be verifiably countable. You must be able to weigh, measure, and count, your unit of account!

To be a store of value:

To be a store of value:

* It should be long lasting, durable, it must not be perishable or subject to decay. This is why food items, expensive spices, or even fine silks or oriental rugs, are not generally suitable as money.

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- * It should have a stable value.
- * It should be difficult to counterfeit, and the genuine must be easily recognizable.

To be anonymous:

- * Money should not be subject to government tracking
- * It should be useable for purchases in a black market
- * It should not require equipment, tools or electricity to use
- * It should not require a mark, or image, to be valuable, but rather, be a just weight, and measure.

So, if you want to "MAKE MONEY", YOU SHOULD TRY TO ACQUIRE THINGS THAT HAVE THE ABOVE CHARACTERISTICS! I think silver is best, especially because silver is cheap, and will be a great store of value.

When I compare things, I compare fundamentals.

There are two kinds of fundamentals: first, the essential nature of the thing, and second, the supply and demand. The first is much easier to determine.

So, for two items, silver and dollars, that's 4 areas

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So, if you want to "MAKE MONEY", YOU SHOULD TRY TO ACQUIRE THINGS THAT HAVE THE ABOVE CHARACTERISTICS!

From 2008 until 2024, I was one of those "never crypto" guys.

I had my "pro silver" bias.

I missed out on Bitcoin!

Knowledge means nothing without wisdom, or the right application of the knowledge.

The fastest way to be right, is to admit when you are wrong.

I was wrong about Bitcoin.

(No electric? Mining gold requires energy, too!)

I WAS WRONG!

I thought Bitcoin had to be "better than silver". I was wrong in two ways.

First, it only has to be better than "other bad paper money" that is inflating, and be easier to access, thus providing an alternative.

Second, it actually is better than physical precious metals when it come to having superior monetary properties.

I thought there was "no true scarcity" of Bitcoin. I was wrong in two ways.

First, I thought that since it was digital, that anyone could just make a new and better Bitcoin. But many have tried, and all have failed so far, after 16-17 years now.

Second, alternative currencies do not take anything away from the dollar. Consider the Mexican Peso. Often, they prefer to hold US dollars, instead. So the existence of other currencies creates more demand for dollars, because it's "not as bad". Similarly, other scam cryptos often create more demand for Bitcoin.

Most cryptos are scam tokens. 95% are layer-2's.

Or NFTs, or "non-fungible tokens".

50% of layer-1's have no true scarcity. XRP, USDT, USDC, Doge, etc.

2025: I am a world leader in the subject of Bitcoin's Monetary Properties.

All other lists of Bitcoin being superior to gold contain no more than 10 properties. My list is 24 properties. This is a list 2.4 times bigger than all others that I could find.

There might be someone with a bigger list, but I could not find them. They may exist, but they are not in the public.

The programmer of Bitcoin may know more, as he created these properties within his program, but he had one advantage. He sought out a monetary expert, the Jason Hommel of 2008. Further establishing my credentials.

The effects of monetary properties are synergistic, like network effects.

We need to use sound judgement.

Aristotle: Money must be: Durable, Divisible, Portable.

I, and others: Money is:

a Medium of Exchange,

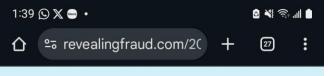
a Store of Value,

a Unit of Account.

Bitcoin Properties Superior to Gold

- 1. Impossible to counterfeit
- 2. Fixed supply, no inflation
- 3. Decentralized, can't be censored
- 4. Lighter than gold
- 5. Less risky to Transport
- 6. Cheaper to Transport
- 7. Faster to Transport
- 8. Cheaper to Store
- 9. Easy to verify authenticity
- 10. Higher liquidity/ 24 hours/day, 7 days/week Trading
- 11. Global Accessibility to Purchase. Any Cellphone. No Physical Dealers
- 12. More Divisible
- 13. Easier to Recombine

- 14. More Fungible (Similar Units = Unit of Account)
- 15. Resilient to Supply Chain Disruptions
- 16. No Import/Export Restrictions (The Blockchain is everywhere in 100+ nations on computers)
- 17. Transparent Public Ledger (The Blockchain is everywhere in 100+ nations on computers)
- 18. Potential for Enhanced Privacy
- 19. Harder to Steal
- 20. Programmable for Smart Contracts
- 21. Growing Acceptance
- 22. No VAT (Unlike Silver in Europe, and Gold in India)
- 23. Bitcoin eliminates the many middlemen.
- 24. Higher Faster recent growth rate. (MONEY GO UP TECHNOLOGY) 154% Bitcoin vs. 10% for gold



Menu =

Dark Mode: Off

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Refuting Peter Schiff's Public Arguments Against Bitcoin

1. No Intrinsic Value?

- 2. Wrong. The value is set by the market. -- Also, that's not analysis, it's opinion and an admission. Nobody sells any "worthless" Bitcoin below market price. The value is the value.
- 3. No value in the future?
- 4. That's prophecy. It's also not analysis. It's unfalsifiable. It's a conclusion.
- 5. Regulation will wreck it?
- 6. Wrong. 51 nations tried and failed. The US did regulate gold from 1933 to 1974 though. Institutional adoption.

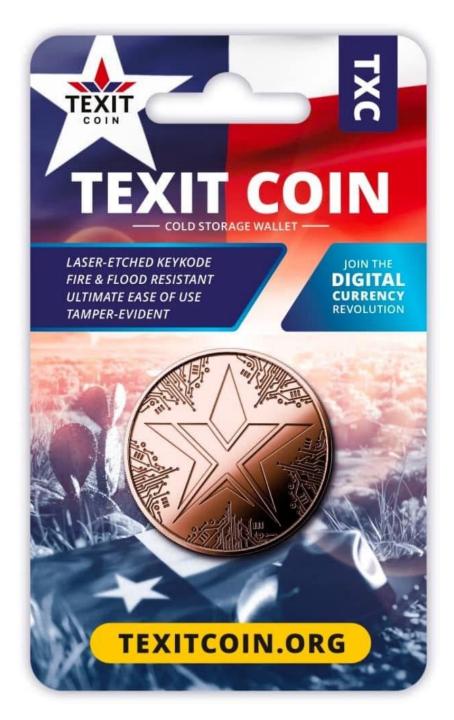


Advantages of TEXITcoin: ****Profitable to Mine!****

- 1. A Bitcoin Re-Do. Starting over from the beginning, and from the ground up for great investment returns. Litecoin is a clone of Bitcoin and TEXITcoin is a clone of Litecoin. A proof of work coin.
- 2. Designed for low transaction fees, a better monetary property.
- 3. Designed for faster trading, a better monetary property.
- 4. Designed for peer to peer payments, from person to person, to function as money, without the need for crypto exchanges.
- 5. Designed to host "layer 2" "stable" "dollar backed" crypto for person to person payments, without worrying about wild price swings of the underlying "layer 1" volatile crypto price of TEXITcoin.
- 6. Designed to "have an ad budget" unlike Bitcoin.
- 7. Designed to be mined in "TEXAS ONLY", with cheap electric, and a limited mine size (low fees), so it will remain a USA crypto, and can't be bought out by China or other nations that give away free electricity.
- 8. Marketed by an affiliate program to generate fast growth by people, to get the network effect.





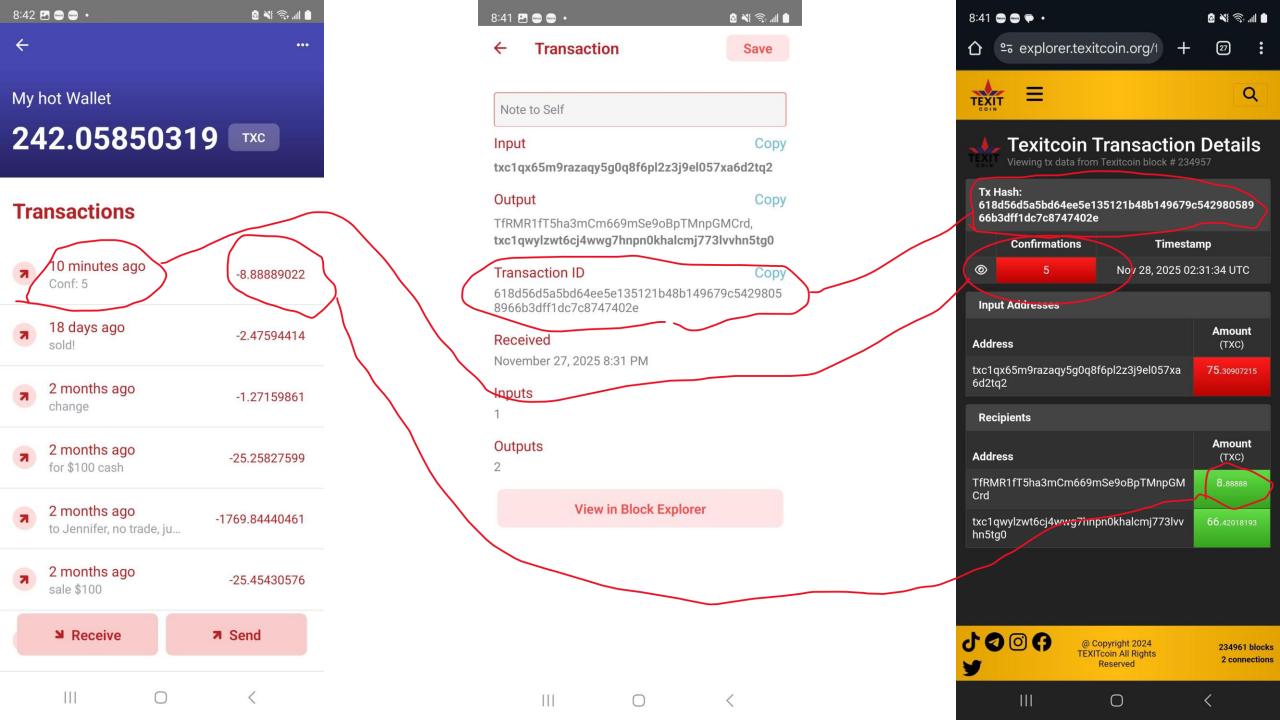


COLD STORAGE WALLET

A way to keep public and private password keys offline, away from hackers or hard drive crashes

Public key: your "pay me" address that lives on the blockchain. This is public, the blockchain is public.

Private key: linked to the public key, but hidden via one-way encryption. The compters can verify via complex math, nearly instantly, that the private key can be used to generate the public key, and that they are linked, and thus, verify authenticity. This does not live on the blockchain, and exists ONLY ON THE COIN ITSELF. Used to "spend" your crypto.



TEXITcoin

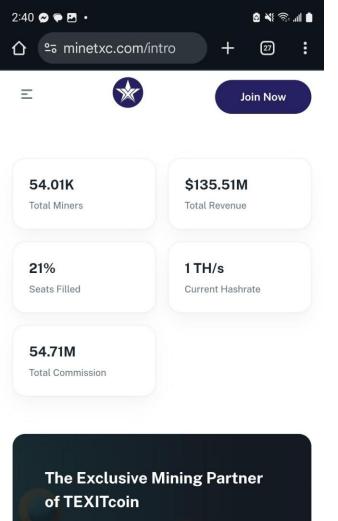
minetxc.com coinmarketcap.com

54,000 miners mining TEXITcoin

\$136 million total revenue

Coin Price: \$3.78

Market Cap: \$227 million



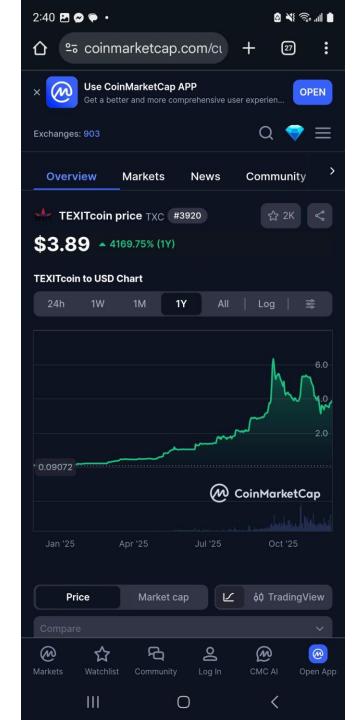
Join the mineTXC community and help us

crowdsource the world's largest, privately

owned decentralized mine, built in Texas, for

EVERYONE. Our work powers the TXC

blockchain, community currencies & payment systems for fairs & festivals around the world.









MINER'S UPDATE

TODAY AT 6:00 PM CST

TUESDAY



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How to Signup to Mine TEXITcoin

Here are instructions on how to purchase mining hashpower to mine TEXITcoin through the mining pool. You don't have to buy nor install any computers Dark Mode: Off

111

Mining is:

Passive Income

Make Money while you sleep

Be an "early adopter"

Fund the development

Solve the big problem, Make the Big Money