

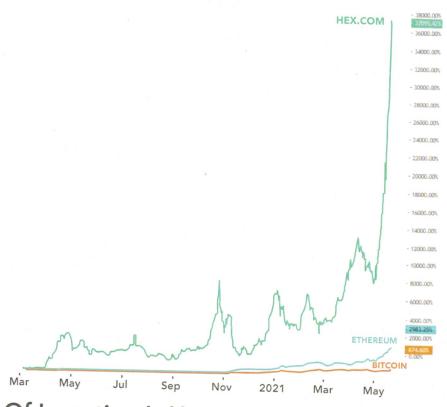
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Dear

HEX.COM has outperformed almost every other asset on the planet since launch 1.5 years ago.

\$100 of HEX 500 days ago is now worth \$95,000. Yes you read that right, HEX is up over 95,000% at the time of writing. What's unique about HEX is it's staking feature. If you would have staked that \$100 of HEX instead of just holding it, you would now have over \$150,000. HEX pays you for holding. HEX was designed to do 10,000x in 2.5 years, it has only done 950x so far. **HEX is just getting started!** 



# The Future Of Investing Is Here.

Certificates of Deposit (CD's) are common investment tools managed by banks. CD's are used by hundreds of millions of people worldwide, creating a market valued in the trillions of dollars. HEX has taken the concept of CD's, added significantly higher average interest rates, removed banking fees, and turned it into a decentralized cryptocurrency.

By locking any amount of Hex you choose for a period of time between 1 and 5,555 days, you "stake" your deposit and gain interest every single day. Average APY is over 40%. Average APY for a bank CD is less than 2%.

No central entity, bureaucracy, or overhead, and no bonuses awarded to anyone besides users who stake HEX. As a simple to use, high interest investment tool, HEX makes you the bank.

# HEX Is The First Blockchain Certificate Of Deposit

CDs, known as Certificates of Deposit or Time Deposits, are worth Trillions of dollars. CDs are worth more than gold, credit card companies, and cash. CDs pay higher interest than savings accounts, requiring money be deposited for a fixed time.

Banks profit on poor customer service, early withdrawal fees, and auto-renewing you at worse rates. They pay pitifully low interest. New money is printed all the time, making yours less valuable. HEX replaces inefficient currencies, banks and payment networks with verifiably secure peer-to-peer technology. HEX has outperformed Bank CDs because it's nothing like a Bank CD. HEX monetizes the time value of money in a totally new way. In HEX, you're the bank.

# HEX Pays 40% APY On Avg.

By locking any amount of Hex you choose for any period of time (between 1 and 5,555 days), you "stake" your deposit and gain interest every single day. Average APY in HEX is over 40%. Average APY for a bank CD is less than 2%.

Every day HEX stakers earn interest. HEX stakers make additional interest when people end their stakes earlier or later than they committed to.

## HEX Has 100% Uptime

HEX has operated perfectly since launch a year & half ago. HEX has had 100% uptime while so many other things failed. Cryptocurrency was invented to remove middlemen and the need to trust other people with your money. Math is more trustworthy than man. HEX fulfils this ideal. HEX does its magic with no management, no promises, and no expectations of work from others. Individual users minted every coin into existence, just like Bitcoin. Understanding HEX helps you understand Bitcoin. HEX performs well solely due to its design and community.

## **HEX Has Transparent Trading.**

HEX users value their independence and security. Which may be why, at writing, HEX is one of the most popular coins traded in decentralized exchanges, where there is no signup, and no counterparty risk. Because it's on-chain, you can inspect every address, seeing when it bought or sold, whether it has HEX stakes open, when those stakes expire, what other coins they hold, everything!

# HEX Gives You Unique Tools.

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## HEX Is More Secure.

HEX has had 2 independent security reviews and 1 economics review. Bitcoin for instance has none. HEX solves one the most dangerous bugs Bitcoin and other cryptocurrencies have had because HEX's consensus code can't be edited. Bitcoin has had 2 bugs where someone could mint as many free Bitcoin as they wanted. One bug was exploited and the other was caught in time. Bitcoin and HEX comparison.

## HEX Has No Off Switch.

HEX is censorship resistant, and robust by being truly decentralized on the blockchain. Anyone can run the HEX code, and the HEX community has released numerous open source tools which make it even easier. If HEX.COM were to go offline, HEX keeps working. Many projects claim to be decentralized, but actually rely on administrators to not change the code. The HEX code cannot be changed. This is why many developers are so comfortable building on top of HEX.

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# HEX's Price Went Up 950x So Far

At writing: HEX has a marketcap of \$30 Billion, rank #9 globally (per Nomics.com, Tradingview, Coinranking and more). Over 300,000 BTC in over 30,000 addresses minted their own HEX using the HEX contract. HEX has millions of dollars of on-chain exchange liquidity.

Almost over \$3 Billion worth of HEX is staked across 135K+ stakes, locked for 4.74 years on average. go.HEX.com is signup-free and secure, executing peer-to-peer on the blockchain. No middlemen. No counterparty risk!

HEX is truly changing lives for the better, you are probably annoyed if this is the first time you are hearing about HEX. That's because HEX hasn't been on page one of CoinMarketCap due to gate keeping, HEX is not listed on any major exchange and there has not been many news articles about HEX. Yet HEX has outperformed everything despite that. Think about what HEX can achieve when all the above changes, which it will. How long can you ignore a \$30 Billion market cap crypto? What about a \$100 Billion crypto? The answer is you can't! You are not too late to the party.

To find out more, visit HEX.COM

STOP MISSING OUT on the best performing asset there is!

Buy HEX, Stake HEX and sit back & relax.





No energy waste, Cheaper, Faster, Fee-Burning Ethereum Fork. If you have any Ethereum or Ethereum based coins, you will receive a free copy of them on the PulseChain network. You just change a single network setting in metamask, and you'll be able to access them all.

The vast majority of PulseChain's native token, PLS, is given for free to members of the sacrifice set. You can join the sacrifice set by donating directly to the 501c3 registered medical research charity SENS.org/donate. You can wire them money, or give them your stocks, or give them any of the cryptocurrencies on Coinbase. You must email airdrop@sens.org and let them know how much you plan to donate so they know who to credit. Donations to SENS are credited at 75% the rate as sacrifices to other addresses yet to be announced. Earlier and larger sacrifices get more credit. The sacrifice phase and public test net may have already started by the time you receive this letter.

## **PulseChain Goals**

### Increase Ethereum's value

Lower ETH's fees by sharing its load.

#### Enrich ETH users

Re-enable priced out use cases Instead of launching empty, bring the ETH system state and ERC20s. This rewards holders and founders of Ethereum based projects.

### Enrich ERC20 and NFT users

The largest airdrop in history Thousands of Ethereum based tokens and NFTs receive their free PulseChain versions.

#### A new gold rush

New value discovery of thousands of tokens and NFTs on PulseChain. If you always wanted to be a whale in a certain ERC20 or NFT, maybe now you can be.

#### Easy to use

Your metamask wallet just works, change a single setting to access PulseChain. ETH holders can transact for free with freemium PLS.

## Lower PulseChain fees and serve more users

Increase throughput 4x using 3 second block times. Remove pollution Replace proof of work miners with proof of stake validators.

### Improve game theory

0% inflation. Validators only earn fees and 25% of the fees are burnt.

## Empower PulseChain holders

PulseChain's native token, PLS, can be staked and delegated to validators that reward the delegators with the largest % of fees.

# **PulseChain Goals**

#### Interoperability

#### Bridging

ETH can be traded on the PulseChain network and PLS can be traded on the Ethereum network.

\*Bridging can also be done to other smart contract capable networks.

ETH on PulseChain

You can send ETH to the PulseBridge contract on ETH which locks it and issues pETH (pulseETH) on PulseChain 1:1.

PLS on Ethereum

You can send PLS to the ETHbridge contract on PulseChain which locks it and issues ePLS (ethPulse) on the Ethereum network 1:1.

\*This can also work for ERC20s.

### Trading

Thousands of ERC20 tokens on PulseChain can trade on PulseChain's Uniswap and similar at launch, since Ethereum's state is included.

There will be an ePLS:ETH pair on uniswap on the Ethereum network.

There will be a pETH:PLS pair on uniswap on the PulseChain network.

There may be ePLS trading pairs on other smart contract enabled chains.

Exchanges may list PLS and any of the thousands of tokens on the PulseChain network.

The first transaction at PLS launch will likely be a contract that goes through and buys ERC20s using PLS from uniswap and similar systems. It can then seed that harvest with an equivalent amount of PLS as liquidity in a uniswap fork. This means that tokens that had markets on ETH will have even more markets on PulseChain at launch.

### **ERC20 Example**

If you are a HEX.com user you will receive a copy of all your liquid HEX and all your stakes on PulseChain. Nicknames for the two tokens would be eHEX on the ETH network and pHEX on the Pulse network. It will be fun to see what value stable coins, which won't be redeemable for dollars, will find.

Please do not fall for fake PLS tokens, or fake PulseChain chat rooms. Scammers are direct messaging users trying to get them to donate to scam addresses. You will only know when the real sacrifice phase starts when you see Richard Heart say it has at YouTube.com/RichardHeart and Twitter.com/RichardHeartWin and t.me/PulseChainCom. Confirming in all three locations enhances your security.

#### Go to Pulsechain.com and t.me/PulseChainCom now!

P.S. Criminals are mailing modified hardware to people to steal all their crypto. Beware any hardware wallets you receive. It will be amazing if this letter both saves thousands of people from losing their life savings and helps fund medical research! To learn more, google: modified hardware wallet