

MATH Lightpaper

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Your Gate to the Open Financial System

mathwallet.org

V1.5.0 2021/3/1



On Crypto Wallet

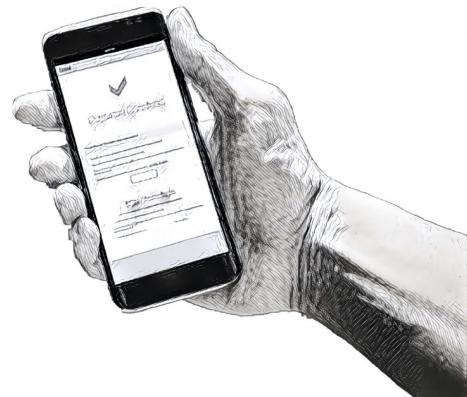
Too many of today's crypto wallets are focused on filling the needs of **tokens**, but token is only one use case of blockchain.

Tomorrow's crypto wallets will focus on filling the needs of blockchain **applications**.



A better Crypto Wallet ...

1. **Easy** to start
2. **Portable** on multiple devices
3. **Protect** user from harm
4. Build real **application** on chain



Math Wallet is ...

1. Multi-Chain
2. Multi-Platform
3. Multi-Language

<https://mathwallet.org>

The screenshot shows a web-based crypto wallet interface. At the top, there's a header with a logo and tabs for "Transfer" and "Transactions". Below the header, it says "Binance Wallet" and shows a copyable address: `bob1Dpvc143nuyv4J7nUmrw7hCnukGcp72`. There are buttons for "Copy Address" and "QR Code". On the right, there are fields for "To Address" (containing `bnb12fgcu4v8klakqy13advmfq`) and "Amount" (set to 200). Below these, there's a table showing asset amounts: BNB (226.58098), ETH (0.0452 ECD), LTC (0.00000), XRP (0.00000), and USDT (0.00000). To the right of the table, there's a note about a maximum 30 character memo and a fee of 0.00125 ECD. At the bottom, there are "Refresh" and "Logout" buttons.

Multi-Chain ...

Math Wallet sits as a layer above – **a singular point** of consistent entry to all blockchain networks.

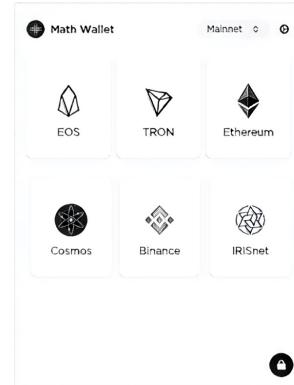
Math Wallet already enables support of **25 blockchains**, including BTC, ETH, NEO, EOS, TRON, ONTology, Binance Chain, Cosmos, Polkadot tokens and dApp ecosystem.



Multi-Platform ...

Math Wallet already released products on:

1. Mobile Apps (both iOS and Android)
2. Browser Extension Wallet
3. Web Wallet
4. Hardware Bio Wallet



Multi-Language ...

Math Wallet supports multi-languages including English, Chinese, Korean, Russian, Vietnamese, Bahasa Indonesia, etc.

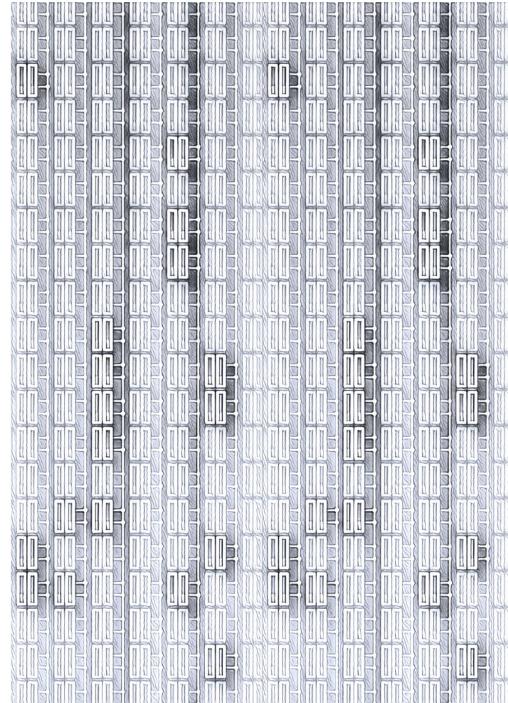
MathWallet already has users from **86** countries.



MATH is NOT only Wallet ...

Math Wallet is a wallet, but **MATH is much more**.

1. MATH Chain
2. MATH dAppStore
3. MATH Staking Pool
4. MATH DEX
5. MATH NFT Market
6. MATH dApp Factory
7. MATH Pay
8. MATH ID



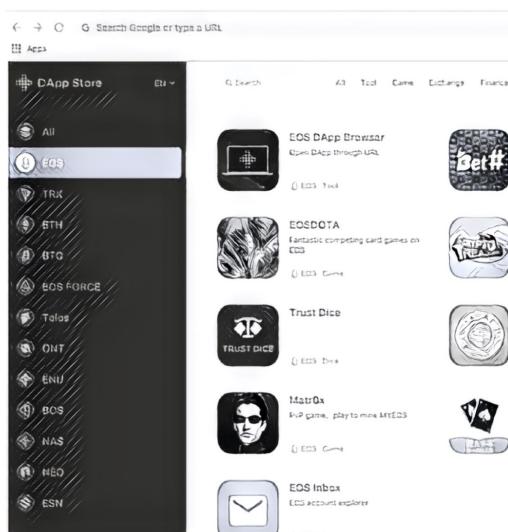
MATH Chain...

MathChain is the Layer 2 blockchain based on Substrate.

Based on the 1M+ MathWallet users, MathChain is focusing on massive adoption, go-to-market and inclusive blockchain applications and will be a decentralized permissionless parachain powered L2, that allows easy interoperability with Polkadot / Ethereum / BSC / Filecoin / Rollups / EVM side chains.

MATH will be the native token for MATH Chain.

mathchain.org



MATH dAppStore ...

MATH dAppStore is the place to satisfy all the decentralized app needs.

Through the MATH dAppStore, consumers can already access **1200+ dapps** which link developers and users without middlemen like Facebook, Google or Amazon hosting software or managing data.

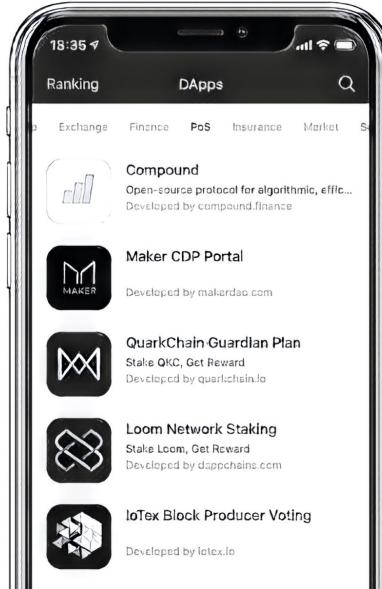
mathdapp.store

MATH Staking Pool ...

We have developed a set of staking **tools** for different chains including Cosmos / Polkadot / BSC, etc.

We also provides **Staking-as-a-Service** to both public chains and users to secure a large staking market share.

mathpool.org



MATH DEX ...

We have built-in token exchange for **swapping** tokens cross chains on MathChain.

We also integrated **uniswap**, **pancakeswap** and **sushiswap** within the wallet.

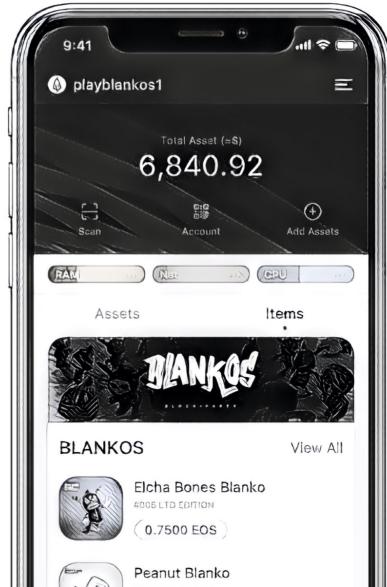
www.mathdex.io



MATH NFT Market ...

MATH NFT Market is a cross-chain NFT market supports ERC721 / dGoods / SimpleAssets tokens and provide **trading / renting** functions of digital assets.

mathitem.store



MATH dApp Factory ...

We provide developers with great **tools** that make developing exchanges, games, and other dapps a snap. We support below SDKs to 3000+ MATH community dApp developers which make blockchain development **easier**:

1. MathJS SDK
2. WalletConnect
3. SimpleWallet

doc.mathwallet.org



MATH Pay ...

MATH Pay is the **easiest** way to accept cryptocurrency payments.

It provide one-stop solution to shops/retailer accept cryptos and support auto token conversion, instant withdrawal, stable coin support, multi-chain support and smooth user experience.

mathpay.store



MATH ID ...

MATH ID is a **self-sovereign** identity system implemented on multiple blockchains.

It is the combination of DID & Bio info on **hardware wallet** and is able to eliminate the need for individual companies to store passwords in their database, fundamentally changing user authentication, which will be the solution to the insecurity of passwords.

idcard.one



MATH Token ...

Math Wallet will issue own token, called the **MATH**.

A initial total limit of 200M MATH will be created.

MATH will run natively on the Ethereum in beginning and will migrate to MATH chain in near future.

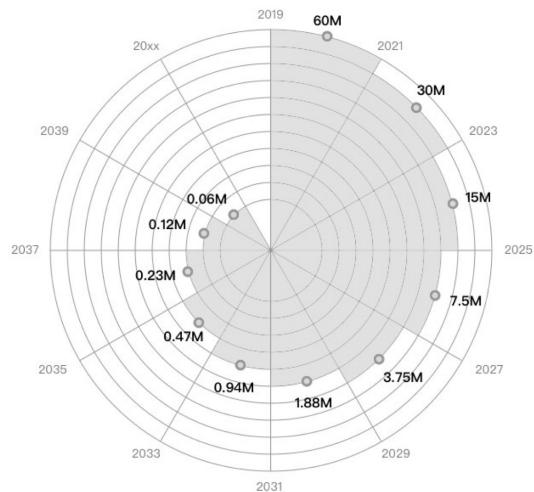
MATH VPoS Mining Pool	60%	120M
Professional Investor	30%	60M
Lockdrop Investor	10%	20M

MATH Token Mining...

Mining power based on the market value of BTC, ETH, EOS, MATH and other assets that user deposit in the MATH VPoS Mining Pool.

10% mined MATH tokens will go into MATH Foundation Operation Pool, rest 90% will send to mined users.

Mining pool of MATH halved every two years.



MATH Token Value ...

Utility Value for holders:

1. Gas fee of MATH Chain
2. Payment for MATH dAppStore
3. Discount on MATH DEX
4. Payment for MATH NFT Market
5. Extra features for MATH Staking Pool
6. Extra features for MATH Pay
7. Payment for MATH ID