MINATO DAO

Minato DAO (Minato Kanji) is a Decentralized Autonomous Organization. The project is managed by Shibatoshi Nakamoto and Minato Army around the world who hold its governance token, MNTO. Through a system of scientific governance involving executive voting and governance polling, MNTO holders manage the Minato Protocol by the use of POC (PROOF OF COMMUNITY). MNTO ensures its stability, transparency, efficiency and ACCOUNTABILITY.

https://twitter.com/Minato_Kanji

https://t.me/MINATOKANJI

www.minatodao.com

An Introduction....

What is Web 3.0?

Semantic Web

Applying semantics in the Web enables machines to decode meaning and emotions by analysing data. Consequently, internet users have a better experience driven by enhanced data connectivity.

Artificial intelligence

By combining this ability with natural language processing, web 3.0 computers can understand information like humans to produce faster, more relevant results. They are getting smarter to meet users' need

3D graphics

The three-dimensional design is used extensively in websites and services in Web 3.0. computer games, e-commerce, geographic contexts, etc. are all examples that use 3D graphics

Connectivity

With Web 3.0, information is more closely linked to one another through semantic metadata (Semantic Web). This takes the user experience to another level of connectivity that leverages whatever information is available.

Ubiquity

Ubiquity means being or having the capacity to be everywhere, especially at the same time. In other words, omnipresent. Content is accessible to multiple apps via Web 3.0, every device is connected to the web, and the services can be used anywhere.

What is Blockchain?

A blockchain is a continuously expandable list of data records in individual blocks. New blocks are created according to a consensus procedure and attached to an existing chain using cryptographic procedures. Each block typically contains a cryptographically secure hash (scatter value) of the previous block, a time stamp and transaction data.

The goal of blockchain is to allow digital information to be recorded and distributed, but not edited. In this way, a blockchain is the foundation for immutable ledgers, or records of transactions that cannot be altered, deleted, or destroyed. This is why blockchains are also known as a distributed ledger technology (DLT).

Benefits of blockchain technology

- Improved accuracy by removing human involvement in verification
- Cost reductions by eliminating third party verification
- Decentralization makes it harder to tamer with
- Transactions are secure, private, and efficient
- Transparent technology
- Provides a banking alternative and a way to secure personal information for citizens of countries with unstable or underdeveloped governments

What is VR/AR?

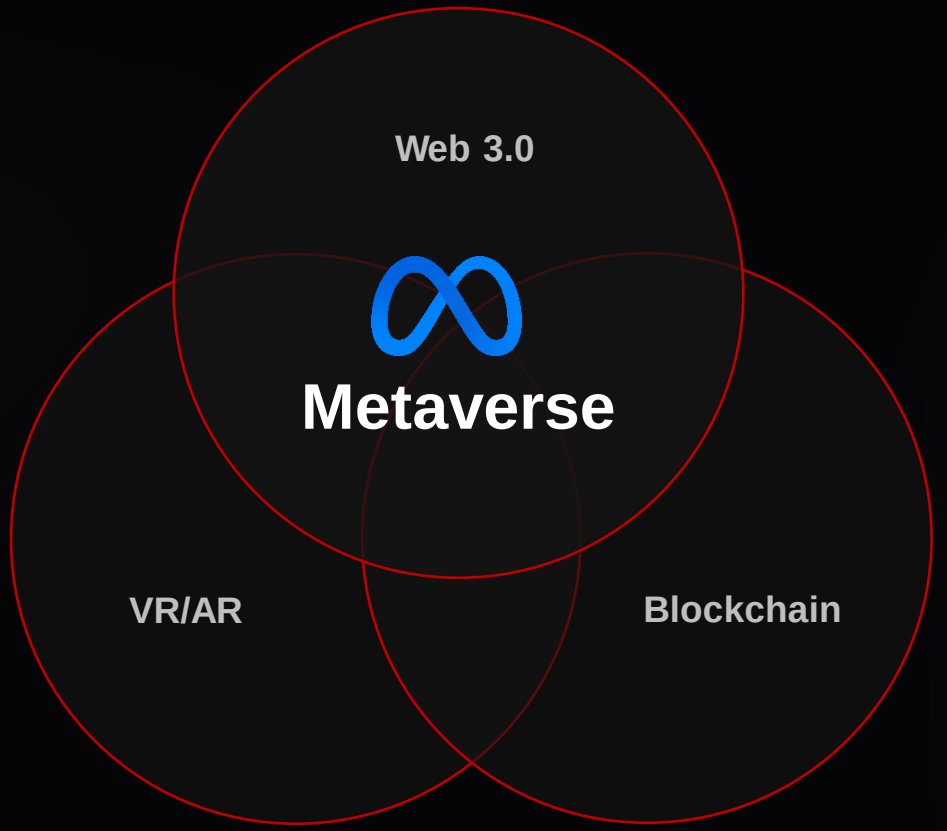
Virtual reality (VR) is a digital, artificial world that is created and made tangible with the help of special software and hardware, with a VR-Headset, the virtual world can be experienced by the user in 360 degree and they can immerse themselves in the artificial world.

By contrast, ‘‘Augmented Reality” (AR) means the interplay between digital and analog life. This sometimes works with the camera of the smartphone, But mostly also with glasses

What is Metaverse?

The metaverse is a collective virtual space that is created by the convergence of virtually augmented physical reality and physically persistent virtual space – including the sum of all virtual worlds, augmented reality and the internet.

The word metaverse is a suitcase word made up of the prefix meta (meaning "beyond") and universe; the term is commonly used to describe the concept of a future iteration of the Internet, which consists of persistent, shared, 3D virtual spaces connected into a perceived virtual universe. (1] In contrast to this, a massively multiplayer online role-playing game consists of a single world. In the Metaverse, users can help shape the worlds and "live, learn, work, celebrate" there.



What does it take to participate in such a virtual world?

You have to imagine the whole thing as a completely separate virtual world. Everyone who participates here has an avatar - a digital alter ego. Everyone can determine what their own avatar looks like.

Then there are virtual rooms for everything: games, meeting places, concert halls, congresses, conference rooms, shopping malls. There are basically no limits to your imagination.

Users can meet in these virtual rooms, exchange ideas, communicate, but also listen to others or watch events.
Virtual work meetings are also possible. But you will also be able to buy and own virtual things: land, houses, art etc

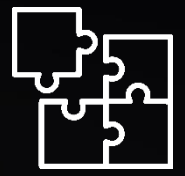
All of this already exists, especially in game worlds like Fortnite or Roblox, but it is taken to extremes in a metaverse. Because everything is really virtual here – and everything is interconnected.

These virtual spaces have to be created first. This is no small matter and involves a lot of effort But the Facebook group is already there: there will soon be virtual meeting places for chatting and working. But to be able to participate, you need technical equipment.

Usually people will have to put on VR glasses. When you put on glasses like this, you can no longer hear or see your surroundings - and immerse yourself completely in the virtual world. The senses are perfectly deceived. If you look to the left, you also look to the left in virtual space.

You can grab and put down virtual objects - and some-times even move around in virtual space. In order for this to work, you not only need VR glasses, but also a relatively powerful computer and a fast internet connection. So a lot of technical effort is required - not only on the side of Face-book alias Meta, but also on the side of the users.

Todays Problems



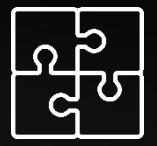
Investors

Centralized Network

Developers

General Payment

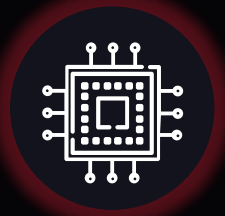
Tomorrows Solutions



Relational Blockchain
Social Commerce

Fraud Reduction

Next Generation Wallet



Recovery Nodes

Full Transparency

Very Low Fees

Decentralize Network

Crypto Payment

What is Minato Dao Protocol?

PROOF OF COMMUNITY concept that is sustainability driven, Utility-Focused and completely decentralized. It aims to increase economic activity, development opportunities for the global civilization and alleviation of the economic constraints facing the world’s marginalized populations.

Minato aims to create a fully decentralised wallet, exchange, DAPP and Multiverse. Including staking, farming, gaming and more. We make it our business to dominate the crypto space through community and utility.

Dao Governance

Minato is powered and governed by the people and aims to put a vibrant community in control of decisions. MNTO is a DAO governance token that empowers token holders to vote on Minato's future actions. Growth is driven by communities and communities using democratic frameworks such as governance portals, forums, and social discourse

Utilities

Minato Token
A token with PURPOSE serves as an important medium of exchange for many decentralized applications. The potential market for MNTO is at least as large as the ENTIRE decentralized blockchain industry. But the promise of MNTO extends well beyond that into other capital markets.

Minato Wallet
Coming soon. Easy, Secure, Fast transactions with MNTO with competitive gas fees. Wallets are important requirements for participating in the DeFi ecosystem as they offer significant functionalities of usability and security.

Minato Exchange
Unlocking the potential for a future where commerce can happen without the permission, participation, or benefit of financial intermediaries. We don't collect personal data. Guaranteeing ultimate privacy & security.

350+ supported assets for storing, sending, and receiving. You can even store your NFTs with us. Buy and sell crypto with Credit card and bank account.

Making the complex more simple.

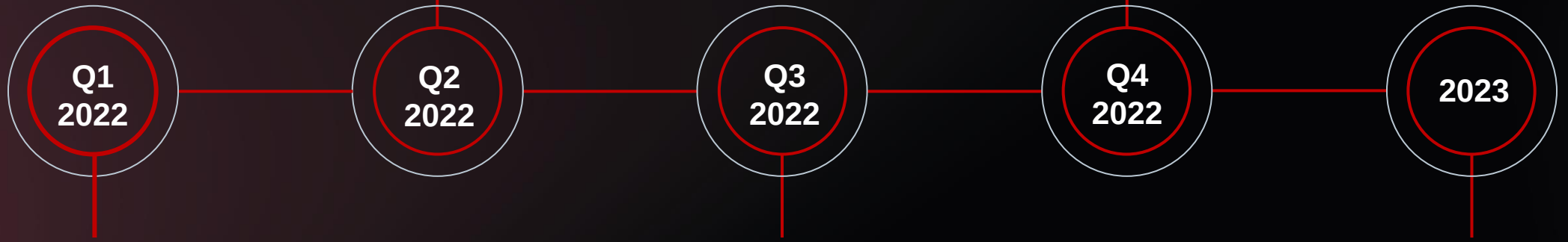
Minato Multiverse
Minato plans to purchase multiple Metaverse lands and spaces in order create a Multiverse where business can come together with community & customer across various areas including gaming;
e-commerce ; entertainment, NFTs and more. Endless possibilities awaits us all.

Minato NFTs
NFTs designed by Professional Japanese artist. We have big plans for our NFTs including ideas that have never been seen or heard of before! More information will be released in the future and best of all we are original!

Minato Merchant Services
With the recent rise in popularity of crypto currencies, businesses are beginning to see how they can benefit from this new trend. As more people begin investing and trading these digital coins there will be an increased demand for services that accept them as payment options.

We offer fast, easy and reliable merchant services as opposed to the old POS system.

Roadmap



Q1 2022

- V1 Website release
- V1 Roadmap release
- Create an international name
- Social Media Channels
- Open International Groups on Telegram
- Build community
- Promotional Videos
- Start Planning phase of Metaverse
- Talk with potential Investors and partners

Q2 2022

- Audit & KYC
- Deploy Minato DAO token
- DAPP deployment
- NFT Drop
- Token Presale

Q3 2022

- Listed on DEX & CEX
- Acquire additional metaverse land
- Additional partner/celebrity collaboration NFT drop

Q4 2022

- Website/DAPP UI/UX Updates
- Multiverse Metaverse Development and Beta/Test net

2023

- Multiverse Metaverse main net Launch
- MNTO Wallet
- Minato Exchange
- Merchant Services
- Add support for Solana, Tezos and OKX

*Roadmap subject to change. We want to under promise and over deliver

Information

Token Info/Contacts

- **Symbol:** MNTO
- **Initial Supply**: 1,000,000
- **ICO Pre-Sale:** April 8th – May 8th
- **Token Launch Date:** TBC
- **Starting Market cap:** $10m

- Email: joinus@minatodao.com
- Link Tree: https://linktr.ee/MinatoKanji

Token Addresses

- **Pre-Migration Shiba22 Contract:** 0x768b88c10e24b8947398734aee37f376c6ecce97
- **BSC Token Contract:** TBC
- **Polygon Token Contract:** 0x4c9f66b2806538cf00ef596e09fb05bcb0d17dc8
- **ETH Token Contract:** 0x97a9bac06f90940bCe9CAeC2b880ff17707519e4
- **Creator/Owner:** 0x4a7016c0B1edb6e3A28038b361cB59F1f0592D02
- **LP wallet**: 0x292C22615d231a4a812Df78fdB8701b354781Aed
- **Pre-Sale Wallet**: 0xC8D7B847F4F75CfEe8C4cFdd84B076D91644cB59
- **Airdrop Wallet:** 0x3109205af5123681aAb502413B4AeAD3AA13B335
- **Team Wallet:** 0x7531A7024CDd4cA1E6064Df6E9d51770C71381DC
- **Research & Development**: 0xFa7061b085767D132C275cFC5e46595B21517a08
- **Product Development Wallet**: 0x3e2e9daF0444f09d0e6B72e3f543809b34624361
- **Marketing Wallet:** 0x3A2c7011f55cc4E1D588B34Bc4CB9182c85dA02e

Token Sale

MINATO token will be Cross Chain released on Ethereum, BSC & Polygon Chain

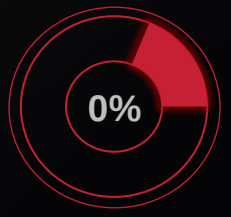
Pre-Sale Start: April 8, 2022 (9:00AM GMT)
Pre-Sale End: May 8, 2022(11:00AM GMT)
Number of tokens for sale: 100,000 MNTO (10%)
Starting Price per token: $10
Minimum Transaction amount: $100

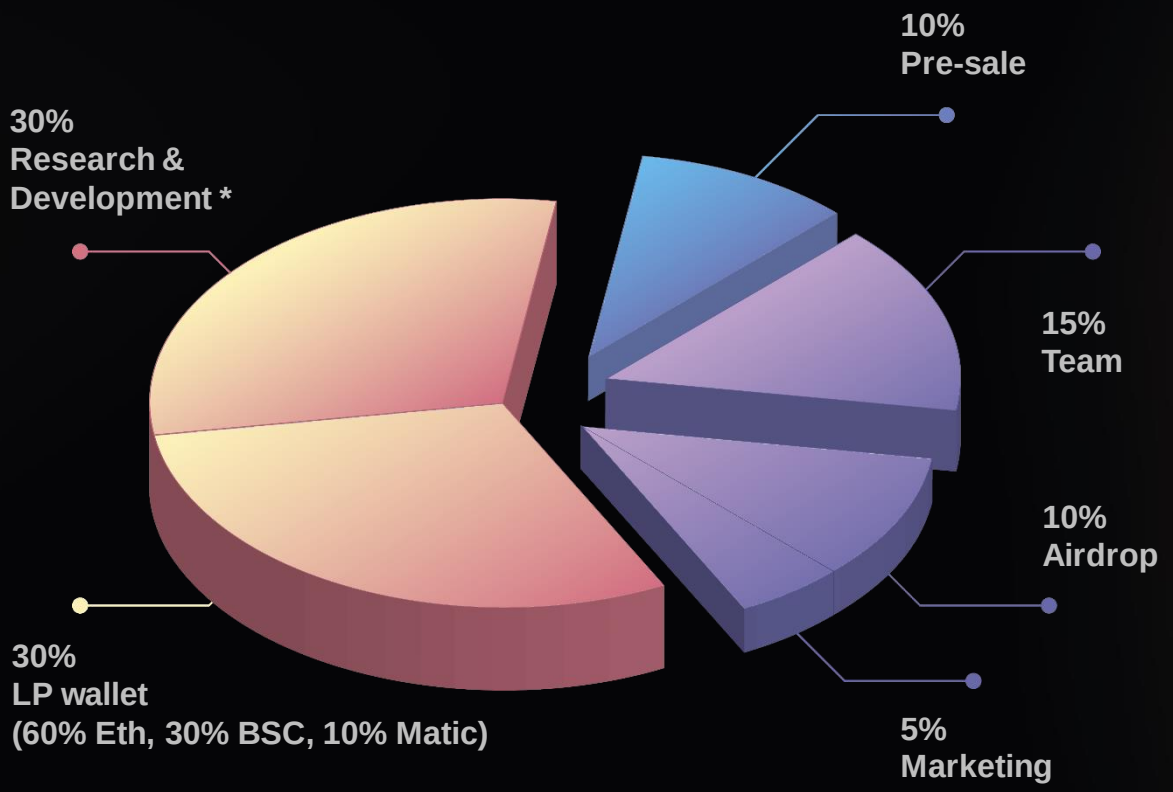
Acceptable currencies

1500+ assets including: ETH, BNB, MATIC, BTC, LTC, USDC, USDT

Buy Tax

Sell Tax





* Subject to change based on several factors
*Allocated supply for team development to support additional chain in roadmap

Values

Transparency

The community-driven Minato is a strong, long living project. We encourage open communication and believe that trustworthiness will lead us into transparency with our members as we build this new world for all to enjoy!

Trust

Trust is the most valuable thing in a community, and transparency means that everyone knows what's happening. That includes auditing for trustworthiness by third parties - Minato will make sure they can always be trusted!.

Community

Minato strives to make the crypto world a more welcoming place. By bringing communities together from all over, we are able contribute our diverse skillsets and ideas for what will undoubtedly be an exciting future ahead of us! Only together we are strong. Community is everything!

Longevity

Minato is here to stay. The team has a long-term development strategy for the ecosystem and foundations that will drive real use cases, increased rewards beyond anything temporary in efforts towards driving positive lasting change with Minatos vision of a better tomorrow!

Team

Chief Operating Officer

Yom Sengor

Chief Technology Officer

Doki Minato

Chief Executive Officer

Shibatoshi Nakamoto

Head of Operations

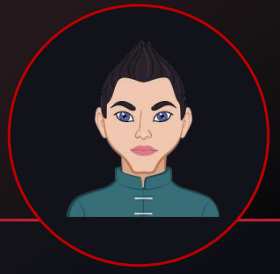
Don Hoang

Legal Officer

David Cohen

Chief Financial Officer

Irene Li



Chief of staff

Noel

Digital NFT Artist

Yuri Miyoshi

Community Manager

Riena May

Chief Marketing Officer

Matt Minato

Partners

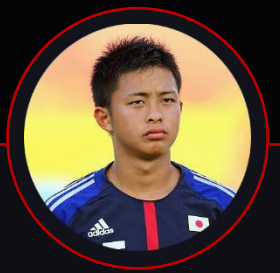
- Fairmarket Exchange
- MC Capital Ventures
- The Sandbox
- Bandai Namco
- Rubic DEX
- Aether City
- Phunware
- Medaware Solutions
- Prestige Marketing
- SubVegan
- T.Club USA
- Crypto Voxels
- MetaMask
- Trust Wallet
- Coinbase Wallet
- Pancakeswap
- BSC/Binance
- Light Gaming PCs

Brand Ambassadors

Jessie Vargas

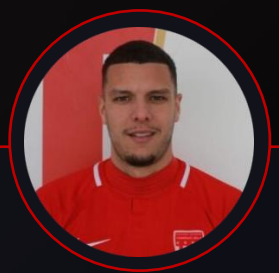
Mark Mugen

Jelena Mrdjenovich

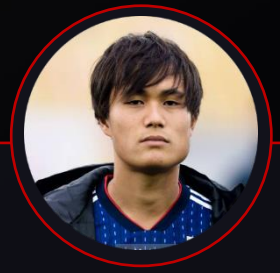


Yuki Aizu

Mitsuo Yamada

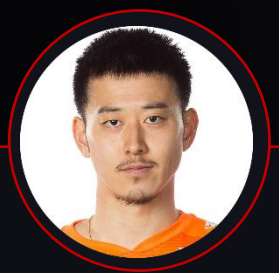


Karim Rossi



Itsuki Urata

Ryan Williams



Kazuki Takahashi

MINATO DAO

Thank you

https://twitter.com/Minato_Kanji

https://t.me/MINATOKANJI

www.minatodao.com