

*SERIAL EXPERIMENTS LAIN*  
*// SELT*

*WHITEPAPER //*



// SELT WHITEPAPER //

## 1. Abstract

The Serial Experiments Lain Token (SELT) is a pioneering project in the memecoin cryptocurrency market, inspired by the cult classic anime "Serial Experiments Lain."

SELT aims to redefine the boundaries between reality and the digital world, creating a new kind of cyberspace, Wired 2.0. This blockchain-based platform will utilize advanced technologies such as zero-knowledge proofs and privacy-enhancing technologies to ensure user privacy and control.

This whitepaper will delve into the intricate details of the project, outlining the tokenomics, technology, utility, and roadmap of SELT.

It will aim to provide a comprehensive understanding of the project's vision, the unique position of SELT within the current memecoin market, and the transformative potential of the Wired 2.0 platform.



## 2. Introduction

The cryptocurrency market has seen a surge in the popularity of memecoins, tokens that started as internet memes but have since gained substantial market value and community support. This trend, while often seen as whimsical, has demonstrated the power of community-driven projects and the potential for unconventional ideas to disrupt the market.

In this vibrant and dynamic landscape, the Serial Experiments Lain Token (SELT) stands out with its unique proposition. Inspired by the cult classic anime "Serial Experiments Lain," SELT aims to blur the lines between reality and the digital world, much like the anime series itself.

SELT is not just a memecoin; it is a symbol of a larger vision - the creation of a new kind of cyberspace, Wired 2.0. This blockchain-based platform will leverage advanced technologies such as zero-knowledge proofs and privacy-enhancing technologies to create a digital space where privacy is paramount and users have full control over their digital identities.

By purchasing SELT, you are not just participating in a token sale. You are becoming part of a community that is pushing the boundaries of what is possible with blockchain technology. You are investing in a vision of a digital future that values privacy, user control, and the transformative power of technology. Welcome to the future.

**Welcome to SELT.**



### 3. Tokenomics

#### 1. Total Supply:

***1,000,000,000 SELT tokens***

This number provides a balance between creating a sense of scarcity (which can drive value) and ensuring there are enough tokens for widespread distribution and use.

#### 2. Presale:

***200,000,000 SELT tokens (20% of the total supply)***

will be allocated for the presale. This will give early supporters a chance to buy into the project at a lower price before the public sale. In the event that the presale does not sell out, any remaining tokens will be moved into the public sale allocation. This ensures that all tokens have the opportunity to be distributed to the community and supports a fair and inclusive token distribution process.

#### 3. Public Sale:

***400,000,000 SELT tokens (40% of the total supply)***

will be allocated for the public sale. This will be the main sale event where anyone can purchase SELT tokens.

However, this amount may increase if there are remaining tokens from the presale.

#### **4. Team and Advisors:**

***100,000,000 SELT tokens (10% of the total supply)***

will be allocated to the team and advisors. These tokens will be vested over a period of time to align the team's incentives with the long-term success of the project.

#### **5. Marketing and Delevopment Fund:**

***200,000,000 SELT tokens (20% of the total supply)***

will be allocated for marketing activities and strategic partnerships. This could include promotional events, collaborations with anime studios or other partners, and efforts to grow the SELT community.

#### **6. Community Rewards and Staking:**

***100,000,000 SELT tokens (10% of the total supply)***

will be allocated for community rewards and staking. This will incentivize users to hold their tokens and participate in the community.

#### **7. Transaction Fee:**

A 2% fee will be applied to each transaction. Half of this fee (1%) will be redistributed to all token holders, and the other half (1%) will be burned, reducing the total supply over time.

## **4. Utility**

### **Transactional Currency**

SELT will be used as the transactional currency within Wired 2.0 to exchange for its own native cryptocurrency that uses privacy-enhancing technologies.

### **Staking and Rewards**

SELT holders may have the opportunity to stake their tokens, contributing to the security and functionality of the platform while earning rewards. This provides an incentive for holding SELT tokens and participating in the ecosystem.

### **Funding Development**

The sale of SELT tokens will provide crucial funding for the development of Wired 2.0.

By purchasing SELT, you are directly contributing to the realization of this revolutionary blockchain-based cyberspace.

### **Community Building**

SELT will play a key role in building a vibrant and engaged community. Token holders will be part of a collective of like-minded individuals who are passionate about the convergence of blockchain technology, privacy, and digital interaction.

## 5. Technology - "Wired 2.0"

### Decentralized Social Media

Wired 2.0 will host a variety of decentralized social media platforms. Leveraging blockchain technology, these platforms will allow users to interact in a secure and private environment, free from intermediaries. This ensures data privacy and security, giving users control over their personal information.

### Virtual Reality Integration

Wired 2.0 will incorporate cutting-edge virtual reality (VR) technology to create immersive experiences. Users can interact with each other in a fully virtual environment, blurring the lines between the physical and digital world, and creating a truly immersive cyberspace.

### Zero-Knowledge Proofs

To further enhance privacy, Wired 2.0 will implement zero-knowledge proofs. This cryptographic method allows users to prove they know a value without conveying any information apart from the fact they know the value. This ensures a high level of privacy and security within the network.

### Privacy Coins

Wired 2.0 will have its own native cryptocurrency that uses privacy-enhancing technologies. Transactions made with this cryptocurrency will be untraceable, ensuring the financial privacy of users and enhancing the security of the network.

### Decentralized Autonomous Organizations (DAOs)

Wired 2.0 will host Decentralized Autonomous Organizations (DAOs). These are organizations represented by rules encoded as a computer program that is transparent, controlled by the organization members, and not influenced by a central government. DAOs in Wired 2.0 will allow for democratic decision-making and community governance.

## **NFT Marketplace**

Wired 2.0 will feature a marketplace for trading Non-Fungible Tokens (NFTs). These unique digital assets can represent a wide range of virtual and real-world items, allowing users to own, buy, and sell unique pieces of content on the blockchain.

## **Decentralized Identity**

In Wired 2.0, users will have a decentralized identity. This gives users control over their personal data and how it's shared, enhancing privacy and security within the network.

## **End-to-End Encryption**

All communications within Wired 2.0 will be end-to-end encrypted. This ensures that only the communicating users can read the messages, providing a secure platform for communication and interaction.

## **Smart Contracts**

Wired 2.0 will utilize smart contracts for various applications. These self-executing contracts with the terms of the agreement directly written into code will allow for the creation of decentralized applications (dApps), execution of agreements, and more.

## **Interoperability**

Designed with interoperability in mind, Wired 2.0 will be able to interact with other blockchains. This allows users to move assets and data across different blockchain networks seamlessly, enhancing the versatility and utility of the network.

*These technological implementations will require significant development and resources. Wired 2.0 is committed to the continuous improvement and expansion of these features to provide a secure, private, and immersive blockchain-based cyberspace.*



## 6. Roadmap

Our roadmap outlines the key milestones we aim to achieve as we develop and grow the Wired 2.0 platform. It's important to note that while we strive to meet these targets, the nature of software development means that timelines may shift as we prioritize certain features and improvements.

### Q3 2023: Token Launch and Initial Development

- Launch of Serial Experiments Lain Token (SELT) through a presale event.
- Begin development of the core Wired 2.0 platform.
- Establish partnerships with key stakeholders in the blockchain and anime communities.

### Q4 2023: Platform Development and Beta Testing

- Continue development of the Wired 2.0 platform, focusing on privacy-enhancing technologies and zero-knowledge proofs.
- Begin beta testing of the platform with a select group of SELT holders.
- Introduce staking and reward mechanisms.

### Q1 2024: Public Launch and Expansion

- Public launch of the Wired 2.0 platform.
- Expand the range of services available, including the decentralized social media platform and virtual reality experiences.
- Continue to grow the community through marketing and engagement initiatives.

### Q2 2024: Interoperability and Continuous Improvement

- Develop interoperability features to allow Wired 2.0 to interact with other blockchains.
- Continue to refine and improve the platform based on user feedback and technological advancements.
- Explore potential new features and expansions based on community input.

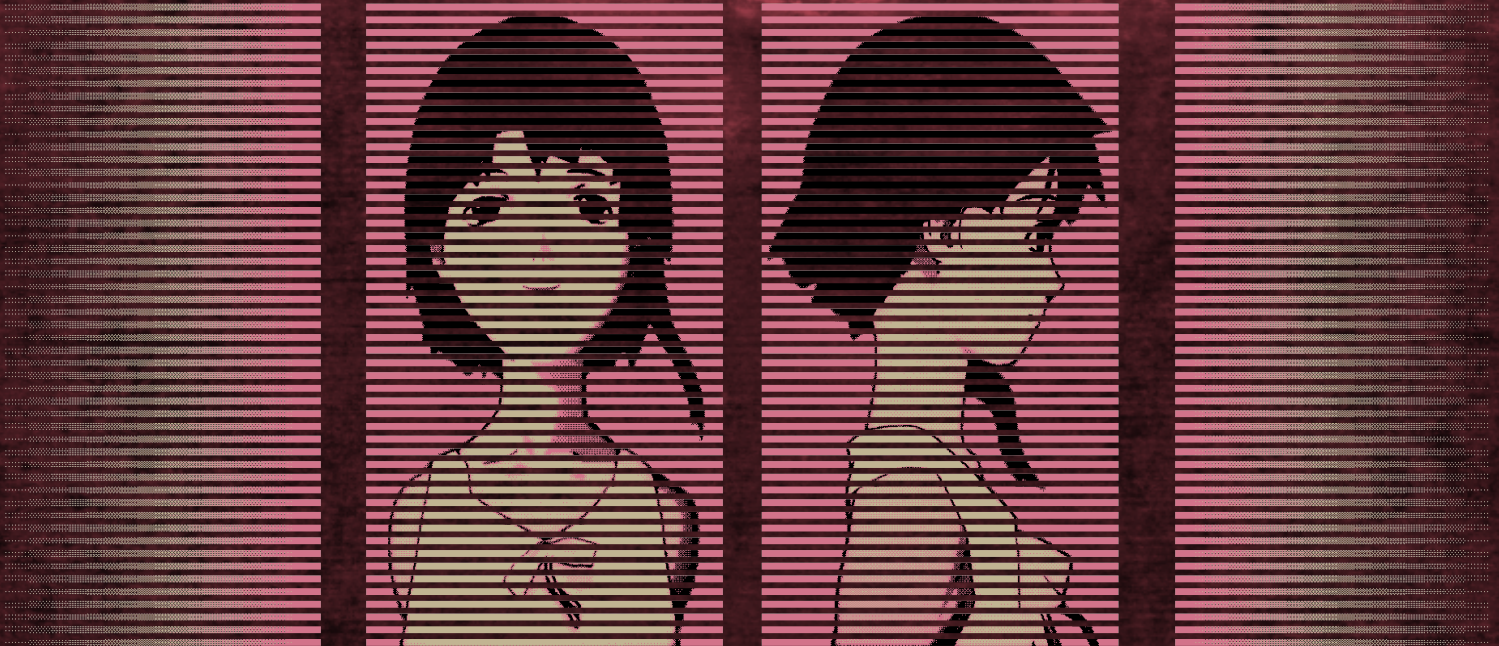
## Q3 2024 and Beyond: Sustained Growth and Innovation

- Continue to grow the Wired 2.0 platform and community.
- Stay at the forefront of blockchain and privacy technology, continually updating and improving the platform.
- Foster a vibrant and engaged community of SELT holders who are active participants in the Wired 2.0 ecosystem.

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*This roadmap represents our commitment to creating a revolutionary blockchain-based cyberspace. We look forward to sharing this journey with our community of SELT holders.*

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## **7. Team**

Our team is composed of experienced professionals from diverse backgrounds, united by a shared vision of creating a revolutionary blockchain-based cyberspace. Here's a brief introduction to our core team members:

### ***Yasuo Iwakura - Project Lead***

Yasuo is a seasoned blockchain enthusiast with a decade of experience in the crypto space. He has been involved in several successful blockchain projects and brings a wealth of knowledge and leadership to the team. Satoshi is responsible for guiding the overall direction of the project and ensuring that all aspects align with our core vision.

### ***Lain Iwakura - Chief Technology Officer***

Lain is a highly skilled software engineer with a focus on blockchain technology and privacy-enhancing solutions. She is responsible for overseeing the technical development of the Wired 2.0 platform, ensuring that it remains at the cutting edge of technology.

### ***Alice Mizuki - Community Manager***

Alice is a communication expert with a passion for community building. She is responsible for fostering a vibrant and engaged community of SELT holders. Alice coordinates community events, manages social media channels, and is the primary point of contact for community members.

### ***Eiri Masami - Business Development***

Eiri has a strong background in business development and strategic partnerships. He is responsible for establishing partnerships with other entities in the blockchain and anime communities. Eiri's role is crucial in expanding the reach and influence of Wired 2.0.

### ***Yasuo Iwakura - Legal and Compliance***

Yasuo is also an experienced legal professional specializing in blockchain and cryptocurrency regulations. He ensures that all aspects of the project comply with relevant laws and regulations. Yasuo's expertise is crucial in navigating the complex legal landscape of blockchain technology.

Our team is committed to making Wired 2.0 a success. We believe in the potential of blockchain technology to revolutionize the way we interact with digital spaces, and we are excited to bring this vision to life with SELT.

## **Pseudonyms**

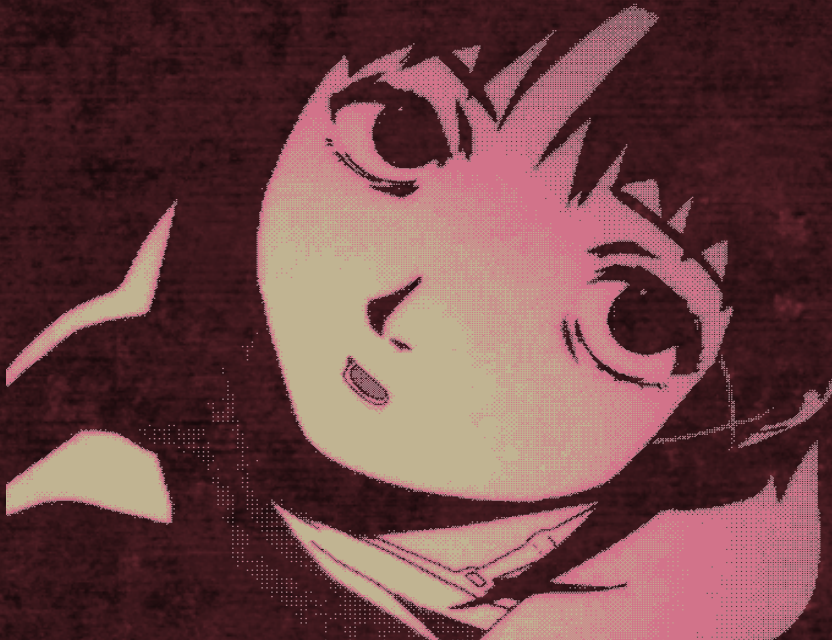
In keeping with the ethos of Wired 2.0 and the broader blockchain community, our team has chosen to use pseudonyms instead of our real names. This decision reflects our commitment to privacy and the principles of decentralization.

The use of pseudonyms is a nod to the origins of blockchain technology, with the creator of Bitcoin, Satoshi Nakamoto, being the most famous example. This tradition emphasizes the focus on the technology and the community, rather than individual personalities.

Moreover, Wired 2.0 is a platform that champions privacy and the blurring of lines between reality and the digital world. The use of pseudonyms by our team aligns with this vision, symbolizing the freedom and anonymity that the platform aims to provide to its users.

Finally, pseudonyms also serve a practical purpose. They allow team members to contribute to the project without exposing their personal identities, providing an extra layer of privacy and security.

While we use pseudonyms, we are fully committed to transparency and accountability in our roles. We are dedicated to the success of Wired 2.0 and the SELT token, and we are excited to share this journey with our community.



## 8. Conclusion

The Serial Experiments Lain Token (SELT) represents a unique opportunity to be part of a revolutionary project that aims to redefine the boundaries of reality and the digital world. By leveraging the power of blockchain technology, SELT is at the forefront of creating a new kind of cyberspace, Wired 2.0, that prioritizes privacy and user control.

The SELT token serves as the backbone of this ecosystem, providing holders with a range of utilities and benefits. From participating in the governance of the platform to accessing exclusive content and services, holding SELT is more than just an investment; it's a passport to a new digital frontier.

Our team, though operating under pseudonyms to respect the privacy-centric ethos of the project, is composed of experienced professionals committed to making this vision a reality. We have a clear roadmap and the technical expertise to execute it.

As we embark on this journey, we invite you to join us. By purchasing SELT, you're not just buying a token. You're investing in a vision of a more private, user-centric digital future. You're becoming part of a community that values innovation, privacy, and the transformative power of technology.

The future is Wired 2.0, and it starts with SELT. Join us, and let's build this future together.



