UnUniFi

UnUniFi Protocol is a VC-backed NFT-Fi Platform with DeFi Tools, built via L1 app specific blockchain in the Cosmos Network. Our platform provides the tools and features necessary to integrate DeFi functionality into NFT ecosystems, with cross-chain products developed for both retail and institutional users. UnUniFi provides the infrastructure to be the NFT-Fi Hub for Cosmos and beyond.

About UnUniFi - Our Mission

Many regard NFTs—digital blockchain assets that can sometimes depict or be paired to real-world objects—with healthy skepticism. NFT-Fi (NFTxDeFi) technology seeks to provide DeFi utility to NFTs, increasing tradability and capital efficiency to establish legitimacy for NFTs, regarding them as a true asset class or store of value. Our mission is to "give all NFTs the opportunity to DeFi". UnUniFi aims to be a DApps platform with NFT price information at its core.

UnUniFi will be the first NFTFi platform to create a proprietary NFT valuation algorithm calculated using real demand data, while allowing users to also generate automatic DeFi yield on borrowed assets through an interchain yield aggregator.

While other NFTFi platforms employ a peer-to-peer or liquidity-pool lending model, UnUniFi combines real demand for the NFT with its' intrinsic demand; this is used for liquidity generation which gives NFT holders faster and more flexible access to lending. Our technology is scalable for institutional users and can be implemented externally on platforms as an NFT valuation oracle.

Additionally, our API, client library, Bubble plugin, and frontend incentive module all combine to allow UnUniFi to be the first successful ecosystem with a truly "decentralized frontend".

UnUniFi is proudly built on **COSMOS**

Products & Platform Functions

- Layer1 ASBC blockchain using Cosmos sdk
- NFT-Fi (NFT-backed loans) platform
- Cross-chain native support for NFTs (eliminating bridge risk)
- Proprietary NFT valuation algorithm + scalable NFT pricing oracle
- Interchain yield aggregator + automatic DeFi yield
- Derivatives (improved model of GMX)
- Cosmos IBC enabled for easy integration onto other blockchains

Ecosystem Development

- NFT Module API & Derivatives
- External Chain Interface Contracts
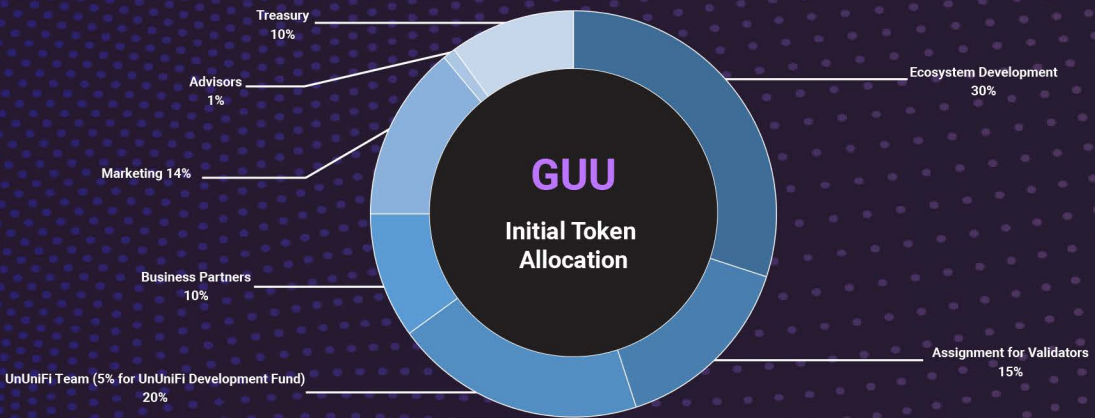- Decentralized Frontend + NoCode App Integration

Collateralization Value Proposition

Efficient NFT collateral lending services by offering NFT valuations based on solid demand using our internal NFT marketplace in order to achieve the following benefits:
- Provide the largest amount of money users can borrow
- Provide the lowest interest rates
- Provide the longest loan durations

Token Distribution

$GUU is UnUniFi's native currency

GUU Initial Token Allocation

- Treasury 10%
- Advisors 1%
- Marketing 14%
- Business Partners 10%
- UnUniFi Team (5% for UnUniFi Development Fund) 20%
- Ecosystem Development 30%
- Assignment for Validators 15%

Roadmap

Q1 2023
- PoC (Proof of Concept) V2 Testing
- PoC for Interchain Yield Aggregator
- Enable Cosmwasm on mainnet
- Derivatives Module

Q2 2023
- Yield Farming Contracts development
- Interchain Dex Aggregator
- List on Dex (dependant on market conditions)
- Derivatives Module

Q3 2023
- Enable NFT collateralization on mainnet
- List on CEX
- Enable Cosmos IBC for mainnet (Q3-Q4)
- Liquid Staking of $GUU on testnet

Q4 2023
- Liquid Staking of $GUU on mainnet
- UnUniFi NFT Title Staking (Curve war)
- NFT price data via Oracle service
- ???

Our Team

Yu Kimura
Co-Founder

Takeru Shimojima
Co-Founder

Christopher Lee
Ecosystem Lead

Jun Kai
Lead Engineer

Ronrich Tan
BD Lead

Learn More

Read our full Whitepaper on our Website:

🌐 UnUniFi.io

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