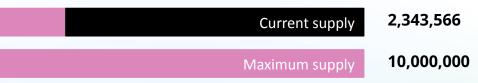


Reunit Wallet Tokenomics

Maximum supply Current supply Unlock

Token supply



These numbers represent the current supply of the Reuni token as of October 20, 2023, distributed across 7 chains: Ethereum, Arbitrum, BSC, Avalanche, Polygon, Arbitrum, Fantom and optimism.

Presale, sale and unlock



No additional tokens will be issued. The maximum was issued at its creation. As of October 20, 2023, 7,656,434 REUNI are locked in contract 0xaBA0fA62708eEb414041c059c423D0356160aE1B. The Reunit team is authorized to withdraw a maximum of 250,000 REUNI per month.

Introduction to compliant staking Rewards

Compliant staking

Everyone knows what staking is: the principle is simple, **locking** a determined number of tokens with the aim of reducing the number of tokens in circulation in order to increase their **scarcity**. In exchange, users are **rewarded**.

Compliant staking corresponds exactly to classic staking, except that we have integrated an essential component in order to comply with current laws: **address whitelisting**.

Thus, only users who are in a country where staking is authorized will be able to **stake \$REUNI**, which will comply with the legislation of each country.

Rewards

Reunit Wallet will launch, during the last quarter of 2023, the **trading** functionality that will allow anyone to trade any token, on any blockchain, with the same experience as on a centralized exchange, in just a few clicks.

Each transaction generates fees: **50% of the fees** will be distributed to users who stake **\$REUNI**.

Users will have the option to stack their REUNI for : **one** month, **three** months, or **six** months.

Staking simulation Rewards

Compliant staking : simulation

For this simulation, let's say you own **1500 REUNI** and trading on Reunit Wallet generates monthly fees of **250,000** USDT.

Three staking pools will be available :

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- One month = 10% of fees generated per month
- Three months
- = 30% of fees generated per month
- Six months

60% of fees generated per month

And let's say each pool contains **100,000 REUNI**, so you represent **1.5%** of the pool.



Debit card and Burn

Debit card and burn program

We want Reunit Wallet to be **much more** than a simple cryptocurrency wallet, which is why we intend to offer our users the possibility of obtaining a **debit bank card** that can be funded with cryptocurrencies.

To make this **attractive** for \$REUNI **holders**, each time a user orders a debit card, we **will burn the equivalent amount in \$REUNI**.

Example: If the debit card costs \$25, and one REUNI is worth \$2, we will burn 12.5 REUNI.

This will have the effect of increasing the scarcity of the \$REUNI token.

We believe that the debit card is a service that will attract a huge number of users, which will **lead to an increase** in the trading volume, and therefore the **fees generated** by Reunit Wallet.

Burn : 0% of 1,500,000 REUNI

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A maximum of 1,500,000 REUNI can be burned. This amount will be directly deducted from the treasury.

Transparency report : https://support.everywhere.finance/hc/en-gb/articles/9636346365724



https://www.everywhere.finance https://discord.gg/reunitwallet https://x.com/EverywhereFl