

LightStarter

Whitepaper

Abstract

The rapid development of blockchain technologies opens up great prospects for the participants of this sphere. An alternative to traditional financial relations has appeared in the form of the DeFi sector, art and entertainment have been supplemented by NFT, and new trends such as GameFi and Metaverses allow earning and entertainment to be combined.

It's becoming evident that many aspects of our lives are going to intersect more closely with blockchain technologies and projects.

Lightstarter aims to provide investors and the community with new high-quality cryptoprojects promising development and practical application.

Solution

LightStarter is a decentralized platform with launchpad for new crypto projects and staking, built on the Binance Smart Chain.

Since, IDO has been gaining rapid popularity among the general public as a public field for investment. However, many of the potential investors are discouraged by the overly time-consuming ways to register and enter with prohibitively high entry fees and investment volumes.

LightStarter allows to participate in high-quality projects, with a simplified registration system without KYC, and thanks to a flexible tier system, the entry threshold for participation is available to both large and small investors.

After the pre-sale or public sale of IDO project, certain percentage of its liquidity automatically will have to add and lock into the liquidity pool, that significantly protects the investors from rugpull.

This platform will help ensure maximum investor safety, which is our top priority.

How to participate

Step 1 Research project

Click on the “Projects”, full project details are available. Please make sure to check them out and learn more about projects before

Step 2 Connect wallet

Click “Connect Wallet” and connect to the LightStarter using Metamask

Step 3 Get Tier status

To be able to participate in IDO you need stake LS tokens and get the Tier status

Step 4 Support the project

Join the project’s community and help the project reach more people by spreading the word about it on your social media platforms

Step 5 Invest

When the project sales start, you can invest in of your favorite project

Staking with Tier system

LS holders will be rewarded for staking the tokens on the LightStarter platform. The staking platform provides unique opportunities for increasing LS, thereby allowing you to earn or increase your rank in the Tier system.

Staking is fixed by period of 30 days. To participate in the current IDO or upcoming IDOs, it is enough to stake a certain amount of LS tokens. Depending on the amount of staked coins, you get a Tier status.

Staking conditions for the period, amount and percentage of remuneration may change, but not more than once a quarter.

Staking with Tier system

Tier system consist of four levels:



Drone tier 1 000 LS 1 lottery ticket



Helicopter 3 000 LS 3 lottery tickets



Plane 8 000 LS guaranteed allocation 2 tickets + 6 lottery tickets



Spaceship 20 000 LS guaranteed allocation 5 tickets + 10 lottery tickets

For each IDO project a value of 1 ticket is determined

Staking with Tier system

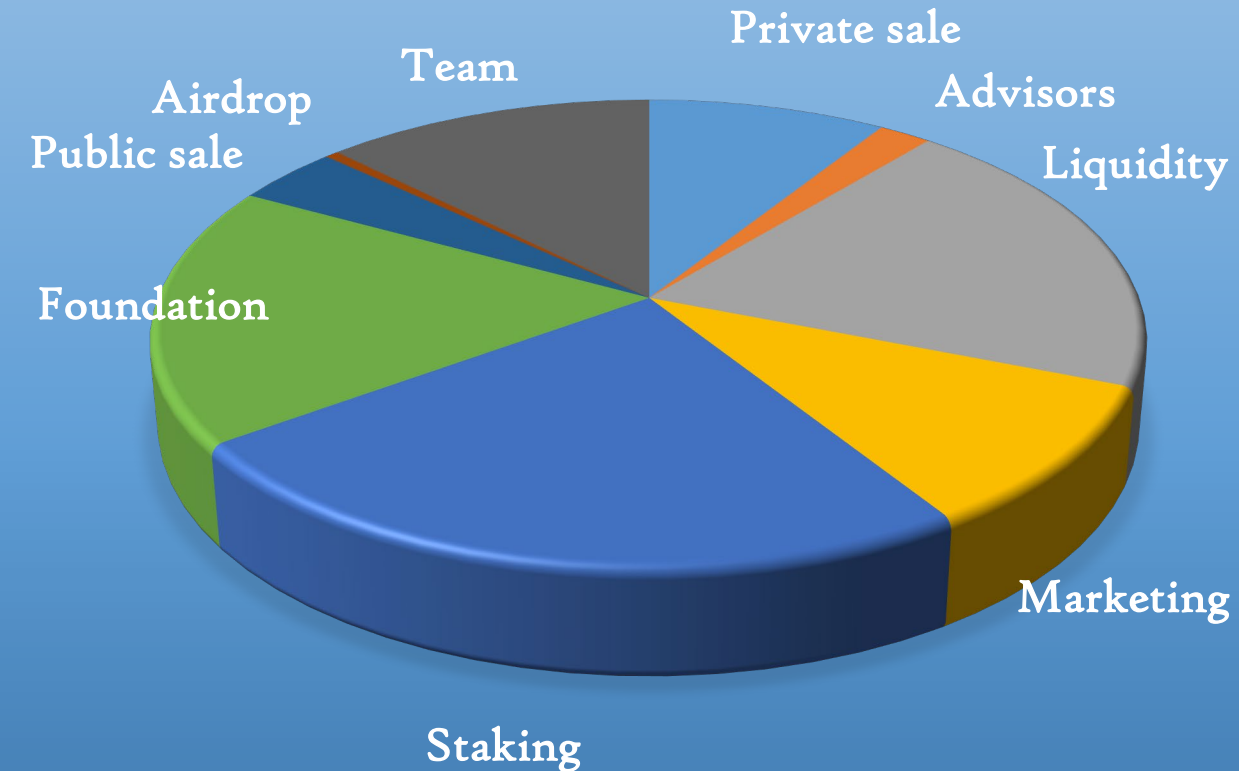
For example 1 ticket is equal to allocation of 100 USDT, then if the participant wins 1 ticket he is entitled to redeem the project for 100 USDT. For a Plane tier status this would be 2 guaranteed tickets and 6 lottery tickets, if participant wins 3 of the 6 tickets, his total amount of tickets would be 5, so his allocation would be 500 USDT.

In addition there is an FCFS round, in case not all tokens are sold out in the main round. The FCFS round allows to participate all holders of any tier status who have registered for IDO project, but have not won a lottery ticket.

Roadmap



Tokenomics



	Appointment LS token, mio	LS token at TGE, %	Cliff, mo	Unlock linearly, mo
Private sale	9	10	1	6
Advisors	2	0	1	6
Liquidity	20	0	12	12
Marketing	10	5	0	12
Staking	24	0	0	24
Foundation	18	0	5	3
Public sale	4	25	0	3
Airdrop	0,5	100	0	0
Team	12,5	0	3	12
Total	100	2,9		

Social nets

