

What is Sabiglobal?
It is a technology that ensures access to information upon authorization. SABIGLOBAL allows to authorize a person by his/her profile, which is based on the response of human cells to SHF and UHF waves. The project allows to authorize the user when he/she starts working with protected content and in the course of work with it. The product allows to create both local and spatially distributed versions. And it can also act as a system of access control at a protected facility. The system receives a response from a high-frequency electromagnetic signal emitted by the body at the cellular level. Such a response contains all necessary information. The system adjusts to changes in the response and is self-learning.

What is the purpose of Sabiglobal?
Any development, application of innovations creates information, which is the main value and requires protection. Both corporate and private information require protection. Fingerprint scanners, retinal scanners, facial recognition systems, complex methods, passwords, logins, bracelets, codes, access cards, terminals. Each object requires an individual approach. Sabiglobal created a universal identification and authentication system that will replace all modern recognition devices, thereby greatly simplifying the processing of human data processing.

SABI technology
SABI technology differs from other technologies by the following properties:
·The electromagnetic profile of the body (used for identification) cannot be lost during lifetime.
·The electromagnetic profile of the body cannot be faked due to the features of scanning process implementation (know how).
·Authentication is continuous while the user is within the system scanning range.
·SABI technology is safe for the user, since the frequency range of the scanning radiation is in the range permitted for humans, and its impact is less than the impact of smartphones, WiFi networks and other consumer electronics.

Business strategy
SABI technology will improve the security system in various industries, such as:
– Mobile technology (smartphones, tablets, laptops).
– Banking and payment sector.
– Cryptocurrencies (exchanges, cold wallets).
– Security and control systems installed at places with a lot of people passing by everyday (airports, railway stations, metro).
– Systems of personal safe space (smart home, car).

Business platform
The technology is implemented at the software and hardware levels. The software level involves the use of machine learning and artificial intelligence. SABIGLOBAL-net blockchain network will be implemented for the decentralized storage of the user database. Errors will be corrected taking into account the implemented mechanisms of machine learning. For this purpose the algorithm of the module's operation will include permanent learning on the basis of person-imprint coincidence.

Key product values (MVP)
Simplicity and ease of use
Independence
Continuous authentication and security
Reduction in time
Growth and Scalability
High security

Roadmap

- 2017 Q1 - 2018 Q2**
Idea
Research and development
Strategy development
Brand development
- 2018 Q3 - Q4**
SABI technology patenting (stage 1)
Registration of SABIGLOBAL operating company under the jurisdiction of Estonia
- 2018 Q4 – 2019 Q1**
SABI coin creation
Private sale, pre-sale, crowd sale carrying out
Production of SABI working model
Adding SABI coin to the cryptocurrency exchange lists
- 2019 Q1**
Crowd sale carrying out
Patenting (stage 2)
- 2019 Q1 - Q3**
Development, patenting and licensing of SABI-storage batch product
Development of SABI-net blockchain platform
- 2019Q3– Q4**
Manufacturing of a production batch of SABI-storage
SABI-storage sales start
- 2020 Q1 – Q4**
Development of SABI-net blockchain platform

SABI token

In accordance with the latest trends and standards in the world of cryptocurrencies Ethereum (ERC223) has the following functions:

- ✓ Transparent platform operation for all its participants.
- ✓ Fast and reliable transactions.
- ✓ Data control and collection.
- ✓ Simplicity and convenience.
- ✓ Getting a synergistic effect for all users of the system.



GENERAL INFORMATION ABOUT ICO

SABI tokens will be created as Utility tokens in the form of payment certificates (vouchers) - certificates that allow to pay for SABI products and services in the field of innovative biometric recognition.

A token is called **SABI**

Standard **ERC223**

Total number of SABI tokens: **1,400,000,000**

Minimum amount - **4,000,000 USD**
Maximum amount - **18,000,000 USD**

Total number of SABI tokens available for sale (excluding bonuses) **900,000,000 SABI**

Base price for one SABI token is **0.0001 ETH** or **0.02 cents**

In case at the end of all the stages the required minimum amount is not collected, all funds will be returned to the participants of the crowd sale.

- Each stage will be limited by time
- All unallocated tokens intended for sale will be disposed of by means of burning under a smart contract.

ICO MAIN STAGES

PRIVATE SALE

Number of tokens: 150,000,000 (\$3 million). Minimum number of tokens available for purchasing: 1,250,000 (\$50,000)
Date: October 18, 2018 - November 24, 2018. Method of purchase: BTC, ETH, BCH.

PRE-SALE

Number of tokens: 500,000,000 (\$10 million). Minimum number of tokens available for purchasing: 2,500 (\$50).
Date: November 25, 2018 - December 31, 2018 Method of purchase: BTC, ETH, BCH.

MAIN SALE

Number of tokens: 250,000,000 (\$5 million). Minimum number of tokens available for purchasing: 1,000 (\$20).
Date: March 10, 2019 - April 10, 2019
Method of purchase: BTC, ETH, BCH.

PRIVATE SALE BONUS

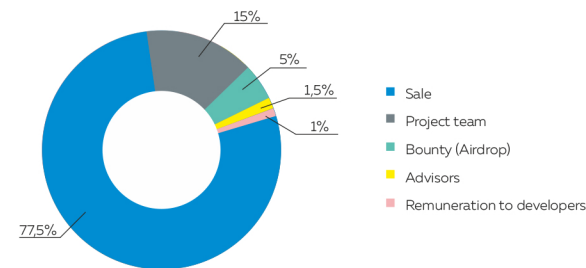
Bonus tokens: 40% - 60 mln. SABI tokens

PRE-SALE BONUS


Weeks	1-2 week	3-4 week	5-6 week
Bonus%	25%	20%	15%

- An affiliate program is in force throughout all token sale stages: 3% of SABI tokens purchased by an investor will be granted for each attracted investor


FUNDS DISTRIBUTION DIAGRAM




TEAM




Co-founder, CEO
Natalia Leanca




Co-founder, COO
Sergey Soloviyev




Co-founder, CTO
Sabukhi Sharifov




CRO
Vladimir Tsygankov




Teamlead Software Engineer
Nikolay Ignatik




CFO
Ilya Gorlachev




CMO
Sdobnov Ilya




Dr. of Technical Sciences
Vyacheslav Chernovanov



Sci in the field of TC
Gerald Manshin



Dr. of Physical and Math Sci
Sergey Petukhov



Legal
Nikolai Timofeev