

DECENTRALIZED AUTONOMOUS GLOBAL INTERNET SHARING PLATFORM

Token info

Token Name	SIDT
Platform	Stellar
Type	Utility
Private Sale price	1 EURO = 100 SIDT
Bonus	Private sale Bonus set at maximum 40% going down in contribution amount & number of SIDT blocks.
Tokens for sale	10,250,000,000
Min. Contribution	100 EUR (from 500 EUR a bigger Bonus is applied)
Accepting	BTC, BCH, BTG, LTC, ETH, XLM, Fiat
Distributed in ITO	41%
Hard Cap	80,000,000 EUR

Mission & Definition

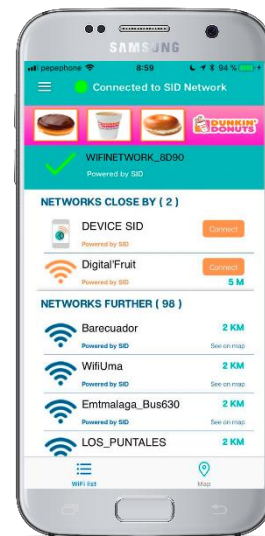
SID (Share Internet Data) is a peer-to-multi-peer decentralized internet sharing platform that allows sharing internet from one person's smartphone to another nearby in an automated manner. A SID mission is this one: *"To lift as many people as possible out of poverty by means of giving the less fortunate a way to access the Internet"*.

Solution

SID platform and the SID APPs for iOS and Android have already been released in commercial version early February 2018. Also, a 3rd party major brand endorsed our technology, showing that our platform was ready to scale by releasing commercially also a SID technology SDK inside the APP of a franchise of Dunkin Donuts covering the whole region of Spain, called Dunkin Coffee. SID App of Android smartphones offers Users the possibility to access crowd-sourced internet from nearby SID smartphone users and from WIFIs on the SID platform. The WIFIs are in fact password entered by the SID users themselves such that if users add a new WIFI to our platform and then ALL other SID users automatically can connect to that WIFI without ever knowing the password, as those are used in encrypted manner and entered by SID app directly in the smartphone.

SID users receive shared internet (WIFI internet or Mobile internet) by other Users of our "SHARE INTERNET DATA" platform, when they have no coverage or no data credit or simply no Internet access at a given location, but they are nearby other SID smartphones who do have Internet access or nearby a WIFI known to the SID platform. This is achieved by using our innovative crowd sourced Internet in a peer-to-multi-peer structure, overseen by a patent pending proprietary technology. The trading of tokens for megabytes of shared Internet will be done in an automated way secured by the Stellar blockchain. In future SID users will be able to get paid for consuming Ads such that such Tokens can be used to then pay for received Mobile internet or home WIFI shared by other SID users.

Such payments by Tokens or trades will create a liquid token market that could possibly trigger the unleashing of a vast amount of people coming out of poverty simply by the fact that they would have finally a means to access the Internet. Internet access means education and means participating in the internet economy which will result in people being lifted out of poverty.



Token Distribution

41% Token Sale	20% Founders
8% Bounty/Commissions	5% Board Advisors
3% Airdrop/others	23% Reserve Pool

Team

[José Merino](#) – Chairman & Co-Founder

[Paul Mears](#) – New Business Manager

[more](#)

Advisors: [Simon Cocking](#) / [Vladimir Nikitin](#) / [Wannipha Jen](#) // [Nikolay Shkilev](#) / [Amarpreet Singh](#) / [David Drake](#) / [Chris Nyborg](#) / [Kerry Ritz](#) /