

# If you believe in the disruptive **blockchain** technology and the **cryptocurrencies** potential, you will be interested in better knowing our digital currency.

Dibscoin emerges with a great differential in the cryptocurrencies' world, capable of offering reasonable levels of stability, within a market affected by high volatility rates, yet, without creating hindrances to the legitimate demand for speculation.

That is possible because Dibscoin is a stablecoin. A cryptocurrency endowed with a protocol with algorithms capable of minimizing the instability of its value and give a reasonable degree of predictability to this value. This is an opportunity for those who think about or is already part of the cryptocurrency market.

## Why this value predictability is essential when deciding the time to invest.

In a quick analysis of the value's price charts of only two of the most widespread cryptocurrencies on the market, in the period of November/2017 to May/2018, it can be observed there were losses close to 20% in a single day and, in the same period, losses greater than 70% were registered. In the previous period however, there were appreciations superior to 300%. As to fiat currencies, in the same period, Dollar, for example, had a variation in value of around 0.9% against Euro. Therefore, that is exactly the point... The low volatility rate of certain fiat currencies makes them more attractive to investors.

Imagine then, a cryptocurrency that shows itself as safer for being capable of maintaining lower risk to investors. The Dibscoin protocol operates based on two vectors, one with an interest in stability and the other for speculation. Its design makes it a duo token currency. A token used to attract the speculative interests, functioning as most cryptocurrencies, and a second token employed to attract the interest in the use of the currency as such and, by that, constituting the part which the protocol shall act to reduce the volatility of its value. Unlike the first token, its total supply will not be fixed. The balance of value will be in the offer of its quantity which will be regulated according to the protocol's operation. That is, at any moment the issuance of new tokens shall be stimulated, increasing the use, or diminishing it by removing them from the market and burning them.

As the first token's value increases, so does the store of value formed to ensure quality

and safety to the commercial transactions executed with the second token. This is a value anchoring mode known as on-chain collateralization. It means that the second token's value is supported (with the store formed) on the first one's value. Both executed in their own blockchain. Value of which is not function of any external element to the system, on the contrary. The formation of the store of value of the system depends only on the capacity of the business becoming economically and technically viable, the capacity of instilling the necessary trust on its users to use the tokens for whatever purpose desired, whether it is for speculation or for trading in commerce.

Ultimately, it is important to highlight that, by not anchoring the value of the system in assets outside the system itself, the economic environment of the Dibs ecosystem gets less vulnerable to external factors -- economic crises, sudden variations of the assets, of other cryptocurrencies, etc.

