

BITCOINHEDGE

WHITE PAPER V1



INTRODUCTION

BitcoinHedge constitutes a group of expert who have their expertise in bitcoin trading, forex and hedging. BitcoinHedge also offers a proper consultancy as in a signal provider with related to trading. BitcoinHedge provides a very simple option of hedging in crypto trading. This platform provides future hedging which has a wide option in the current market. In simple terms, hedging is an action made to reduce the risk of another investment. So in bitcoin terms, hedging is the action of selling bitcoins in order to reduce the risk of holding bitcoin, thus increasing or maximizing the reward of your profits. Bitcoin and cryptocurrencies at scale are not just a hedge for inflation and an ever-expanding monetary supply -- they are a fundamental hedge against bad governance and bad governments. In this respect, it may be easier to evaluate them along a longer-term horizon than just a short-term store of value.

PROBLEM IN CRYPTO CURRENCY TRADING

Cryptocurrencies and blockchain technology are often portrayed as the big challenger to the current financial system, promising to fight corporate red tape, increase financial inclusion and create a more just and transparent economy. While all this is true, it's not always rainbows and unicorns in the crypto world. Talks over regulation of digital currencies and crypto exchanges are a way to help the market become healthier and more transparent. Cryptocurrencies and exchanges indeed have many issues to address and challenges to overcome.

Security:

The biggest problem currently in the crypto market is the lack of security. Indeed, with news of hackings and breaches often making headlines, users are demanding more protection over their assets and data.

It is important to remember that as technology becomes more sophisticated, so do hackers. Exchanges are essentially so vulnerable to hacks because they centralise the risk, so further decentralisation can be an option in the pursuit for maximum security.

Transparency:

Indeed, it is a well-established fact that the majority of ICOs end up unsuccessful — some of them even fraudulent. Furthermore, many expensive crypto projects often make a case for themselves claiming they are decentralised, when in reality, data from Token Analyst for Yahoo Finance showed that nearly 80% of the top 50 coins are held by the top 20 wallets. In 16 cases, the 20 biggest wallets held more than 90% of total token supply. The lack of transparency, accountability and professionalism from renowned institutions can poison the benefits of digital currencies and undermine the strength and influence of blockchain adoption in different industries beyond finance.

Credibility

Initial Coin Offerings are a great way to attract investors, but part of them resulted to be scams. Exchanges need to be careful and strict enough only to list those crypto coins which are reliable and ensure that the right assessment is performed.

Trading fees

Some exchanges charge a single flat fee, for example, 0.2% of the transaction value, on all trades. But many exchanges split their trading fees into two separate fees: the maker fee and the taker fee.

In some cases, maker fees can be higher than the taker because the maker adds liquidity to the market, so the exchange ‘rewards’ the trader.

Liquidity

Liquidity is a vital element for any of the market. A lack thereof creates an imbalanced environment, and things go out of control. Due to the decreased liquidity, orders are not placed/executed on time, and the doors are open for large holders to manipulate prices. Additionally, with a lack of liquidity, markets become more volatile and see more price slippages.

A secondary issue of reduced liquidity is that it puts the power into the hands of cryptocurrency exchanges with large liquidity. Some major exchanges now charge up to \$1 million to get tokens listed, essentially selling liquidity to the token projects.

Price manipulation

Currently, the majority of crypt exchanges are only lightly regulated, leaving room for sometimes shady or abusive manoeuvres. It is reported that crypto exchanges use bots to manipulate the prices of coins. Last September, cryptocurrency trader and analyst Alex Kruger exposed a promotion on Bithumb which inflated the trading volume on the exchange.

Regulation:

In light of these flaws and loopholes, and continuing cases of hacks and breaches of exchanges, regulations would be welcomed if tailored to ensure transparency and consumer protections.

Crypto experts have anticipated 2019 is on track to be the year of crypto regulations. This year started with stronger calls for rules and regulations all around the world. In January, two major European regulatory bodies, the European Banking Authority (EBA) and the European Securities and Markets Authority (ESMA) have publicly called for

better assessments of crypto technology and its impacts to develop appropriate regulations.

ADVANTAGES OF BITCOINHEDGE :

One of the interesting aspect that makes bitcoinHedge so special is that one can trade as well as hedge in futures. BitcoinHedge provides its users with the option of one click hedge which makes hedging highly simple and profitable. This platform in particular provides assurance against any loss in hedging. BitcoinHedge is build with cutting edge technology and has an edge over all the existing problems which occur during cryptocurrency trading as well as hedging. Even a lay man can use the simplicity of work provided by bitcoinHedge to work efficiently and maximise profits.

PRODUCT

BitcoinHedge provides a platform where one can trade and hedge BTC to maximise the profit with almost zero or minimal risk. To start trading or hedging on this platform one has to buy btchedge token from the exchanges which it is being listed as the entry on bitcoinhedge platform is only through btchedge token. Also the exit from this platform is through btchedge token. BitcoinHedge platform provides trading in futures and also has enabled an option for one click hedging. Due to the one click hedging option many individuals who are new to cryptocurrencies can easily hedge and maximise their profits.

TRACTION

The targeted audience mainly are the BTC traders and the BTC investment holders. These group of audience are fairly experienced and understand the concept of trading and hedging. BitcoinHedge is also solely for those individuals who want to protect their loss in bitcoin due to price fluctuations and ensure stable profit.

COMPETITION

Due to the advanced features such as one click hedging and also being one of the major solution provider to the existing problems faced by the crypto industry, bitcoinhedge has a very few competitors. BitcoinHedge competes with those who provide similar kind of platform in hedging.

TECHNICAL SPECIFICATION

BitcoinHedge is an ERC20 token which means it is created on the ethereum blockchain. Bitcoinhedge is an utility token which will be used as a mode of entry and exit on the bitcoinhedge platform. This means that all the deposits and withdrawals will be through bitcoinhedge token. This token will also be used as a trading fees which indeed enhances the utility of it.

TOKEN NAME : BITCOINHEDGE

TOKEN SYMBOL : BTCHG

DECIMAL : 18

TOKEN SUPPLY : 2100000 BTCHG

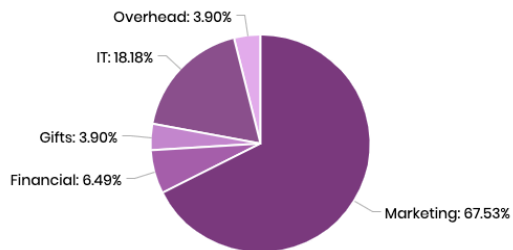
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TOKEN DISTRIBUTION

BITCOIN**HEDGE**

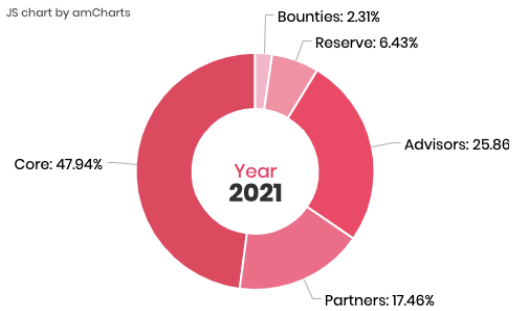
Token Distribution

JS chart by amCharts



Proceeds Use

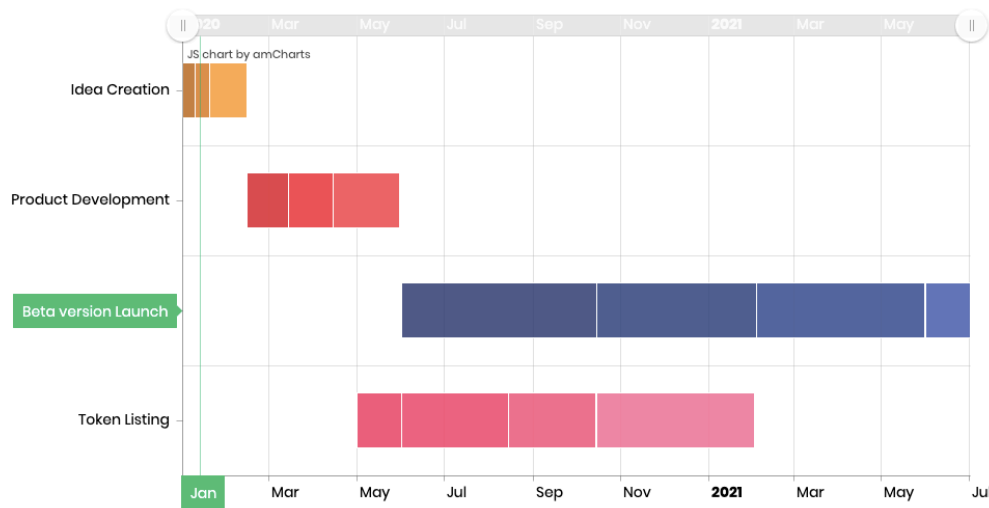
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ROAD MAP

BITCOIN**HEDGE**

Roadmap



WEBSITE : <https://bitcoinhedge.io/>