BITGEAR



Bitgear Ecosystem

Gear Engine

Gear Portal

Gear Market

Gear Defi

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Contents

1 **Intro**

2 **Bitgear Ecosystem**

2.1 Gear Engine

2.2 Gear Market

2.3 Gear Portal

2.4 Gear Defi

3 **Why create a token?**

4 **Token economics and utility**

4.1 Fee reduction

4.2 Bonus/Staking

4.3 Burning

5 **ICO Economy**

5.1 ICO details

5.2 Use of funding

6 **Roadmap**

7 **Vision and development**

8 **Important and legal**

9 **Data**

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Bitgear.io provides professional and simplified tools for trading, defi and digital assets, which are wrapped in an easy to use ecosystem.

We enable you to invest using a simple automated arbitration engine that will create optimal trading opportunities while passively investing and use different decentralized financial products.

Trading manually should be easy. Our simple to use 1-click-exchange can buy/sell cryptocurrencies at the best prices possible. Do you want to use professional tools while trading? Bitgear has a professional exchange with logics and algorithmic equations at your disposal.

Every part of Bitgear will be connected via a multi-purpose wallet that enables trading on an array of exchanges without having to register to any of them. Users do not need a technical background or know the ins and outs of arbitrational trading. Traders are also protected by Bitgears' very own privacy layer “Cloak”. We are aiming to become the largest, most inclusive, digital asset ecosystem for everyday users and professionals alike.

Welcome to Bitgear.io

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Bitgear Ecosystem

We are building the “Bitgear Ecosystem” to offer a one-stop-shop for everything cryptocurrency and trading. You will be able to trade coins directly to other coins of your choice with one click of a button locking in the best price, derived from over twenty different exchanges. Start arbitrage trading with almost no effort at all and in just a few simple clicks your personal Gear Engine is ready to go.

The Bitgear Ecosystem is derived using four components, two of which will be ready for our initial launch. These components are the “Gear Market” and “Gear Engine”. Both components are currently in an early alpha state and are being used and tested to ensure we are ready to go the instant we fire up the servers and unlock the GEAR token.

The ecosystem will be expanded as funding and the expansion of the Bitgear team goes forward but we are very proud to already have two great and very efficient tools for everyday use practically ready to go.

By using Bitgear.io there will be no need to register or go through the hassle of using other exchanges for buying/selling most tokens and coins.

We aim to create a welcoming and inclusive ecosystem that will resonate with all users because of its simplicity and feature-rich capabilities that are not currently offered by other digital asset trading platforms.

Bitgear is built with the DeFi ecosystem and its users in mind. We love the DeFi approach and are creating Gear Funds to take DeFi to the next level.

Bitgear - Gear Engine

One of the focal points and main components of the ecosystem is “Gear Engine”. Here the everyday user can invest their funds and partake in our arbitrational trading engine, thus creating passive income for all users with just a few clicks.

Backed by an array of arbitration trading algorithms, the GearEngine will do all the work for our users. You will not have to choose a method or style of trading, instead, our algorithm will take over and choose what it deems the most profitable strategy. Sometimes it will use all the methods available, or sometimes just a few. The most important part is that the users will not have to manage the complicated part of setting up an arbitration bot, choosing the exchange or even direct what it should do. We also only use methods that have a high chance of success, thus reducing both the chance of risk or failure. If the engine does however fail on a single arbitration or trading algorithm, Bitgear.io will bankroll the loss or arbitrage out of our own volume to make good on the trade, thus turning a failed attempt into a successful one, using one of our many options to market make or internal arbitrage.

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Our users will not see any of this internal trading, and will never see a red number on their personal Gear Engine screen. They will see trade volume, profitability, as well as what the current Bitrate / win-rate median is at.

We have so many fail-safes set up that a chance of a loss on a trade is near 0%. Gear Engine allows the user to take advantage of every trade regardless of the circumstance. Here is a quick overview of some of our current market-making tools, logic, and algorithms. For data on our percentage earnings and success rates etc. be sure to check out the data part of the whitepaper.

- **Volume-weighted average price (VWAP)**

Volume-weighted average price (VWAP) – volume changes throughout the day/week almost with peaks and valleys at predictable ranges each time. VWAP: To execute a large order, the algorithm we deploy depends on the time of day (minimize the impact on moving market).

- **Percentage of Volume (PoV)**

Percentage of Volume (PoV) – addresses the problem of VWAP by using the live trading volume of the day as a benchmark. The idea is to have a constant percentage participation in the market to maximize order fill efficiency. If the quantity remains to be traded is Q, participation ratio is Y, the algorithm computes the volume V traded in the period (t-/_\T, t) and executes a quantity q=min(Q,V*Y)

We have a lot of algorithms and market-making tools that underpin the Gear Engine and working their magic in the background. Our more complicated and advanced options, of which there are eight at this time, give us an edge over the competition.

The Gear Engine is in early alpha, with several months of both data gathering and testing currently being done.

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Bitgear - Gear Market

The Gear Market is a 1-click-exchange that enables our users to buy or sell the most popular coins with the click of a button, all while getting the best market price.
This is done by scanning prices of the chosen currency on up to twenty different exchanges and buying/selling via the cheapest market prices available until the order is filled. This creates a cheaper average price than you could achieve without our system.

To ensure liquidity at all times we may also use our own liquidity and arbitraging engine to take a favorable trade for our user if it makes the trade cheaper than what the user could have done on their own. A single buy/sell order will trigger a series of events in the background which leads to our user getting the cheapest price the market has to offer at that exact moment.

We put out multiple orders on multiple exchanges almost instantaneously as our own liquidity is used as a buffer to enable instant 1-click exchanging of assets to our users. The Gear Market is in early alpha and the private demo is ready the moment the whitepaper is released.

Bitgear - Gear Portal

For our more advanced traders that want full control of their trading pairs and want the possibility of the different types of buying/selling mechanisms, Gear Portal is the perfect tool. A professional traders playground with an array of tools at your disposal.

The Gear Portal is not only a multi-purpose wallet. It enables our users to trade on any exchange without going through the hassle of registration, and is packed with a wide array of automatic trading logic and algorithms. Instead of switching exchanges the user simply uses the Gear Portal, this will give them access to all the top exchanges and trading pairs, and all the common trading mechanisms needed to trade at an advanced level. Here you will have charts and the needed tools for technical analyses all embedded within our ecosystem.

The logic system and trading algorithms are very advanced and easy to use and can be managed without the need of a technical background. Easy to use, professional, and highly effective is what we are going for. In our Gear Portal ecosystem you are able to set everything from cost average buying, automatic accumulation, price triggered buying/selling, to more complicated logic like percentile activated partial buying/selling or price tracing percentile buying/selling.

Algorithm and logic creation will be subject to a community bounty program where we will honor the best and brightest ideas with certain bounties depending on popularity. This will be an ongoing effort over the whole lifespan of the company to insure involvement of the community for future development.

All of this is achieved without ever leaving the comfort and safety of the Bitgear Ecosystem. We will in turn ensure highest security standards and take on the complete risk of fund loss away from our users.

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Bitgear - Gear DeFi

Due to current demand from our customers, we are also creating Gear DeFi. Anyone that would like to have some part of their assets invested in this new and exciting asset class for the longer term will be able to use Gear DeFi and its wide range of available products.

Gear DeFi will be a feature-filled ecosystem with special tools ranging from classic funds to full DeFi aggregators enabling yield farming to the average user.

This will include a DeFi lending and staking platform as well as the Bitgear.io private Defi network. Our multi-purpose wallet will revolutionize passive investing and adoption of DeFi products from different providers without the risk of revealing your identity or having to go through the hassle of lengthy KYC procedures. Our DeFi aggregator will allow very simple to use, 1-click yield farming options, and a wide variety of decentralized finance tools for both the technical trader and everyday investor.

We envision this as an easy way for all of our users to be able to get exposure to a diversified portfolio of various funds, and hedging mechanisms all within a legally regulated environment where your equity is secured at all times.

Bitgear.io is currently looking into the possibilities of acquiring a full fledged banking license within the EU.

GEAR Economy

Total Supply: 91,000,000 GEAR

Initial Circulating Supply: 69,975,000 GEAR

Presale Rounds: 49,500,000 GEAR [1]

Marketing: 16,500,000 GEAR [2]

Team: 19,000,000 GEAR [3]

Liquidity: 6,000,000 GEAR

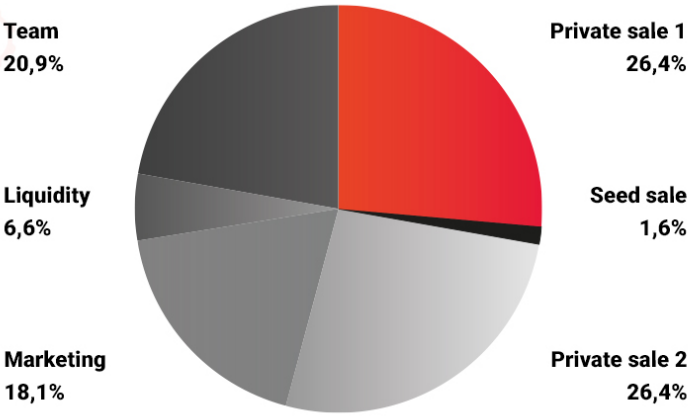
Seed sale[1]	**1.500.000**
Private Sale	**48.000.000**
Marketing[2]	**16.500.000**
Team[3]	**19.000.000**
Liquidity	**6.000.000**

[1]Vested for 4 weeks with 25% unlocked at launch

[2]Vested for 3 months with 40% unlocked at launch

[3]Vested for 1 year with 0% unlocked at launch

Total Supply	**91.000.000**
Initial Circulating Supply	**60.975.000**
Private sale price	**$0,008**
Listing Price	**$0,010**
Initial Market Cap	**$609.750**



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The total supply of GEAR is 91,000,000, which will be represented as an ERC20 token on the Ethereum blockchain. If we move to create our own chain we will enable a swapping mechanism at that time.

Some of the tokens will be subject to a regulated lock-up and will vary depending on contractual agreements. GEAR tokens are subject to B2B practices and will only be given to seed investors and strategic partners.
10% of the tokens, namely the development token allocation, will be subject to a timed lockup. The liquidity tokens represent 5% of the total circulating supply and will be used to provide liquidity. 65% of all tokens will be sold to supporters of the project that believe in the long term growth.

We will be able to re-acquire tokens in the form of a buy-back for a token burn in any way we deem necessary. This includes acting as a normal buying entity on the secondary market or our own exchange.

Use of funding

The funds will be used to ensure further development of the platform and website as well as guarantee our project team can stay 100% focused on continuing to develop the tools within the Bitgear ecosystem.

Up until now this was accomplished by using our own funds and bootstrapping the project without any outside source of funding or investment. New partnerships and the hiring of new members of our team will ensure a steady and continuous rise in quality and the development to a full decentralization of our platform.

The formation of a large support team will be one of our main goals coming out of the funding. This is to ensure maximum customer satisfaction and minimal reaction time to any support questions our community might have.

A part of the funding will be used to hire marketing managers and launch a marketing campaign which will aim to spread our new exciting website and its unique approach and possibilities to the masses. Our goal is to appeal to the casual user and score in the area of simplicity.

Lastly, we will be using the largest portion of our liquidity on our trading engine as this will require the largest investment in both time and resources. Finishing the Gear Engine will greatly improve our ability to capitalize on arbitration and market making opportunities.

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- **2017-2018** Idea and groundwork
- **Q2 2019** Foundational layer
- **Q4 2019** Conceptual framework
- **Q1 2020** Gear Engine Alpha
- **Q2 2020** Gear Portal Alpha
- **Q3 2020** TGE of GEAR
- **Q4 2020** Invitational testing
- **Q1 2021** Closed Beta
- **Q2 2021** Open Beta
- **Q3 2021** Public launch of Bitgear.io

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Where are we currently and what have we already achieved?

Our arbitrage engine is up and running, and we are already seeing (with limited funds) the capabilities of the platform. A lot of components are already tested and are in the MVP stage with most of the technical development having already been completed.

We are currently looking at potential partnerships that can help with decentralization. This project has been years in the making and we are already using the engine on our personal portfolios while using this opportunity to continue to gather data from real-time trading and simulations. We will continue to work to get our liquidity pool up and running. This will enable us to put all of our work into a full fledged business and maximize our possibilities.

Why create a token at all?

One of the important questions we asked ourselves when we started this project was “why create a token?”. We aim to create a completely decentralized ecosystem. One which will not be subject to the wrongdoing of a centralized economic system, where small businesses and individuals are not hindered by the political and financial motivations present in centralized entities.

To be able to scale at a later date and go the immutable way of decentralization, we created a token that would open up many possibilities and enable us to get closer to our goal of being a company that is acting on behalf of our users and partners. One of the possibilities is horizontal scaling where we could still interact with the Ethereum mainchain via ERC20 token but run on a sidechain of Ethereum or another chain with bridging capabilities using a lightweight consensus mechanism. We also aim to use decentralized computing power to run our algorithms and straight logic engines.

With these reasons in mind, we decided to create a token that will be integral to our ecosystem in both scale and utility. As you will see in the utility of our token we are also going for an approach where we engage and incentivize within our ecosystem in a way that is beneficial for token holders.

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TOKEN economics and utility

The GEAR token acts as fuel for the Bitgear ecosystem. To use our Gear Engine arbitrage tool you will have to hold a certain amount of GEAR (to be announced), which will be used as a “fuel” component that makes the engine run, allow token transfers to and from the Bitgear.io wallet as part of an investment pool.

GEAR acts not only as the wheel that moves your investments and makes them participate in the Bitgear ecosystem, but also gives you a bonus payout on top of your payout depending on the current ratio of earnings made by the Gear Engine.

While GEAR is being used for the use cases shown above, there will also be a burning component. Depending on the revenue the Gear Engine generates we will burn a certain amount of tokens. These burn events will not have a fixed time but a fixed logic behind it. The timing of the burn will be spontaneous while still using the formula that applies to our burning mechanism. Essentially we do not want traders to speculate on the burning mechanism and timing that is meant to reward holders of GEAR.

Since we want to give our investors the best experience possible while participating in our ecosystem we feel that this is a good approach to the burn mechanism.

Overall GEAR will comprise four underlying utilitarian components. Burning, bonus, fee reduction, and fueling. This gives the token utility, while also not acting as a security. Our goal is to not be classified as security since this would come with a lot of regulations, we will gladly change this. As regulations and laws change going forward we will continue to evaluate and will consider making changes that benefit our token holders.

This is why we opted to go with a utility token instead of a security token. We want everyone to be equally rewarded for being an investor with us. We will go more in-depth to the different utilitarian components of our token in the following;



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GEAR - Fuel

The token is needed to fuel the engine that enables the arbitraging (aka Gear Engine) component of the system. It will be used to enable various tasks and fuel the system as a whole. How much GEAR is needed will depend on the general usage of the platform itself and will vary depending on the trading volume as a whole, as well as the number of users that are running their engines simultaneously. You will always be shown how much Gear Engine time the amount of GEAR provided will be able to achieve and how high the bonus for the given amount will be.

A minimal burning process of the GEAR that is used will get triggered and will depend on various factors such as the total network load of the Ethereum network, GAS needed and fee structure of the different exchanges that are currently used for arbitraging the different investments.

For the period of the trading process, your GEAR will be locked in place but can be removed anytime by simply pausing the Gear Engine process. Your unused GEAR + your investment will be returned to your personal wallet after a short unlocking period. The burn and the bonus will be calculated on the next usage of the Bitgear.io Gear Engine platform.

The burn rate of GEAR as fuel will be set to 0.01% per 24h for the initial start of the platform but will change due to adoption changes and improvements the site will be constantly undergoing. Do keep in mind that we will also have a random token burning event depending on the total revenue of the site.

Work in progress so to speak and is definitely subject to change to a fair and modest rate. We will always disclose the new burn rates on our social media ahead of time. though the timing will vary so speculative trading based on the burn can be avoided..

The burn rate may be subject to community voting at some point so everyone will get to enjoy holding GEAR and participating as a community on decisions that can impact the platform as a whole.

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GEAR - Fee reduction

When using our Bitgear ecosystem there will be trading fees which are paid in GEAR or in ETHEREUM if no GEAR is used in the process. Using GEAR for trading fee payment is rewarded by a 50% reduction of the fees overall. This greatly benefits our users and our Bitgear ecosystem by rewarding GEAR holders while also creating a way for the Bitgear team to incrementally buyback GEAR ensuring a smooth burning process when the time has come.

As we will be introducing new and exciting expansions to our ecosystem the fee utility will rise with every new introduction and will benefit the holders and users of the token more with every step forward. We intend to use GEAR as a fee reduction mechanism but it will also have other utility within the entire ecosystem.

*A special use case (due for further testing) the Gear Fund will be closed and private, at first will be a management fee reduction of 0.5% when using GEAR to pay said fees. So depending on the form we can legally go forward with our Gear Fund, will also use GEAR in face to face financial advising.

GEAR - Bonus/Staking

When using GEAR to fuel the different components on Bitgear.io you will also be rewarded with a bonus depending on the amount of GEAR you stake. So not only will it fuel your engine with a minimal amount of GEAR but it will also provide you with a bonus (for example on the amount of arbitrational earnings that are made).

Over time we will lower our earnings as a thank you to the community for using and locking your tokens. Staked tokens will be locked up for a fixed timeframe and fixed amount with a rising tier system depending on the total amount staked.

Both the lockup and bonus will be communicated with you ahead of time in a clear and simple manner.

Our bonus tier system will reward GEAR holders based on the amount they are holding. This tier system will grant bonuses in the form of fee reductions of up to ~33% for the Gear Engine. So at the maximum tier we would be deducting 10% from the earnings instead of 15%. The exact number of fee reduction of the different components of the ecosystem will be determined as we continue to test the system on a larger scale. Increased liquidity will enable us to fine-tune the settings and create a structure that best benefits our users. We are currently looking at implementing a three-tier-system with every tier requiring 100% more tokens than the previous one.

GEAR - Burning

As the engine runs and generates revenue for our customers and for Bitgear.io itself the GEAR token will be equipped with a burning feature that will be performed at random intervals dependent upon the revenue generated during that time period. This means that we will burn tokens equivalent to a certain percentage of the profit of Bitgear.io. Unlike what is commonly done by other exchanges these burns will not be at fixed dates or at a fixed sum but rather at random times at fixed rates to counteract speculative trading of the GEAR token.

GEAR burning will be completely based on income and will burn a 20% equivalent of our profits in token value and reduce the total supply of the GEAR token this way.

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Vision and future development

We have a lot of different goals for the future of our platform. One of the goals is to become a very large liquidity provider for current centralized and decentralized exchanges. We also aim to act as a tool to smooth out arbitrational spikes between exchanges by introducing a large amount of volume by market making. This can lead to a more homogenous market overall and eliminate the need to be “on the right exchange” when it comes to trading.

Listings and new cryptocurrencies that have just been added for trading can suffer from a huge arbitrational gap which we can both take advantage of and help reduce. The larger our personal investment assets are the more we can act in this fashion. This also lowers our fees since exchanges profit from the liquidity and smoothing out of market movements considerably. We aim to get most of the exchanges to a similar price as quickly as possible and eliminate huge gaps in price in the process.

Scaling in terms of speed and maximum arbitrational yield is currently the goal and will be our top priority in the development of GEAR. We aim to be able to arbitrage even the smallest of spatial arbitrages by reducing the fees to an absolute minimum, making even small trades profitable. This will be achieved by providing the exchanges with a high amount of liquidity and trade volume for which an honorarium in form of fee reduction is usually granted as written previously. Exchanges love liquidity and we intend to provide exactly that. In terms of speed we will be building our physical servers very close to the largest exchanges that are currently operating and will spread servers across the globe when speed becomes the only last competitive point, which it currently isn’t. Our testing indicates that we are already faster than most of the competition due to our streamlined logic and algorithms.

Full decentralization of the platform by using the power of decentralized computation to run the Gear Ecosystem without the need for servers. The engine is very lightweight and already optimized for maximum efficiency and speed. This greatly benefits the steps that are needed to make the platform truly decentralized. The speed (tps) is sufficient to sustain the speed we need for our arbitrational trading engine and service we provide to our customers. While this is our ultimate goal we will always put user experience as our priority and will move to a decentralized system only when we are happy with the speed and overall experience it will provide our users.

Our biggest goal is to make Bitgear.io an ecosystem that can provide a multitude of services that any person interested in cryptocurrency can benefit from. This includes the inclusion of a FIAT gateway and the usage of our ecosystem with said FIAT without the need to exchange it beforehand (thus reducing the need for high fees). For this we plan to set up our company at a crypto-friendly environment within the European Union. This move has already been done by some of the biggest exchanges and will make the implementation of FIAT a realistic goal. Our idea is that everything crypto should be able to be done in a few clicks. This includes trading arbitration like a pro or exchanging your currency into another, all while feeling confident it will be bought or sold at the best price possible.

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Important and legal

We as a company do not intend to stay still at any given moment or let this whitepaper hinder us in any way but act more as a guideline on things we want to achieve and goals we have set for Bitgear.io. This is why we want to distance ourselves legally and state that this whitepaper is not to be seen as fixed regulations or even “the law” but rather a roadmap that is at heart an encouragement to adaptation and flexibility.

We believe you need to adapt whenever change is needed or an opportunity presents itself ready to be seized to be a winner in the end. Only by keeping possibilities in mind and taking chances we can truly flourish. And we definitely intend to do so while keeping our users best interest in the focus of our decision making.

Although we have a licensed financial advisor in our ranks we can not deem this financial advice since we are not able to analyze your personal financial situation and offer tailored advice afterwards.

Investing in the token we provide, is solely to partake in the Bitgear.io economic system that runs on a token, which provides integrated utilities and is controlled by smart contracts that run on the Ethereum blockchain. We do not condone trading of the GEAR token on a secondary market.

Depending on your current residency our token might be deemed a security in your country. If you are unsure if this is the case please check with our local authorities or contact a lawyer that is familiar with cryptocurrency and securities investment.

As of this moment we see our token as a utility tool for the usage of our platform, and will serve in the near future as a catalyst in our focus in becoming a fully decentralized exchange. We can not guarantee anything in the nature of economical market value, or even tradability of the token outside of our ecosystem, but will always work towards providing the best basis for maximum success.

Data:

Data on 30 day straight logic arbitrage with only guaranteed earnings: Coins/Tokens: ETH VEN NEO GAS

due to the very limited liquidity only these are currently possible in real world application use on only 2 exchanges

Average earnings in percent = 0.96% per day

Trades that might appear as duplicate entries are not duplicates but in fact they represent multiple trades that we compiled out of 100s of the exact same trade to slim it down a bit.

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Appendix



[+] Starting Qty: 1000. Coin: OMG

[1] Trade made on Bittrex: (6.81823335 * 0.001347) = 0.009184616032245
[2] Trade made on Bittrex: (24.93841228 * 0.00134715) = 0.042779942425452
[3] Trade made on Kucoin: (66.5667 * 0.00135102) = 0.132712889649945
[4] Trade made on Kucoin: (29.151 * 0.00135103) = 0.172096760998945
[5] Trade made on Bittrex: (14.8701 * 0.00135714) = 1.152977960216278
[6] Trade made on Binance: (46.19000000 * 0.00135300) = 1.175472930200167
[7] Trade made on Kucoin: (14.8701 * 0.00135355) = 1.196600353637137
[8] Trade made on Kucoin: (9.8953 * 0.00135356) = 1.200994236139748
[9] Trade made on Binance: (595.34330526 * 0.00135400) = 1.361629071146171

Finished
[+] Total Cost = 1.35162907
[+] Average Price = 0.00135130
[+] Binance Transactions: 2
[+] Bittrex Transactions: 2
[+] Kucoin Transactions: 4
[+] Bittrex Transactions: 1

BINANCE ASKS

Price (BTC)	Amount (OMG)	Total (BTC)
0.00135300	46.19000000	0.06249507
0.00135400	550.00000000	0.7447
0.00135500	443.77000000	0.60130835
0.00135600	64.20000000	0.0870552
0.00135700	21.77000000	0.02954189
0.00135800	59.68000000	0.08104544
0.00135900	225.15000000	0.30597885
0.00136000	401.12000000	0.5455232
0.00136100	13.73000000	0.01876819
0.00136200	153.62000000	0.20923044
0.00136300	10.58000000	0.01442054
0.00136400	149.21000000	0.20352244
0.00136500	224.58000000	0.3070977
0.00136600	6.84000000	0.00934344
0.00136700	20.30000000	0.0277501
0.00136800	1003.16000000	1.37232288
0.00136900	26.29000000	0.03597732
0.00137000	1546.27000000	2.1183899
0.00137100	111.13000000	0.15235923
0.00137200	92.06000000	0.12630632

BITTREX ASKS

Price (BTC)	Amount (OMG)	Total (BTC)
0.001347	6.81823335	0.00918461603224
0.00134715	24.93841228	0.04277994242545
0.001356	85.50157178	0.11672067375913
0.00135585	20	0.10589067375913
0.00135856	36.85121458	0.23595465983894
0.00135861	5	0.24440922745225
0.00135879	16.26673963	0.26643078731941
0.0013588	7.84068616	0.27708470754831
0.00135997	7.55516349	0.28735270359266
0.00135998	447.88431257	0.89615289198281
0.00135937	0.3723	0.89665898543381
0.00136	114.36183662	1.05300782421
0.00136001	0.74630207	1.05452206636992
0.00136007	11.81804687	1.07009543717057
0.00136038	144.56091264	1.26675332952267
0.00136104	468.7	1.90467265332267
0.00136105	0.70581596	1.90563330460379
0.00136217	3.7256436	1.91078926379817
0.00136331	1.32134539	1.91251239399853

KUCOIN ASKS

Price (BTC)	Amount (OMG)	Total (BTC)
0.00135102	66.5667	0.08991529430834
0.00135103	29.151	0.12931608618564
0.00135355	14.8701	0.14944424424419
0.00135356	9.8953	0.16283812486687
0.00135867	1.4693	0.16483448618518
0.00137999	2.997	0.16891924849549
0.00138	4.3187	0.17493005454549
0.00139	8	0.18605005454549
0.0014	1.0442	0.18751105454549
0.0014091	25	0.22273943454549
0.00141	27.9358	0.26212895254549
0.00141625	4.6788	0.26875263048
0.00142	30.8366	0.31254323504849
0.00143	2	0.31548323504849
0.001438	2	0.31827523504849
0.00144855	11.6412	0.33509553508508
0.00144916	44.0195	0.39884289628
0.0014524	0.2	0.39913289628
0.00146385	4.9649	0.40643043493
0.00146675	0.24	0.40673843493

BITFINEX ASKS

Price (BTC)	Amount (OMG)	Total (BTC)
0.0013514	696.22634911	0.94088109902725
0.001354	561.153062	1.7906823449753
0.0013566	25.2199663	1.7348957512578
0.0013567	425.75489636	2.3125174119092
0.0013568	772.024	3.3599995742092
0.0013575	6	3.3681445742092
0.0013586	35	3.4156955742092
0.0013607	40	3.4701235742092
0.0013614	32.01928826	3.5137146332464
0.0013618	7.243	3.5235701506464
0.001362	10	3.5371981506464
0.0013638	518.45857461	4.2642719546995
0.0013642	210.52	4.5329090186995
0.0013643	2.04795	4.5348830368845
0.0013647	283.81	4.5921185438845
0.001365	424.985	5.5022230688845
0.0013655	533.7	6.2309904188845
0.0013657	356.8	6.7182721788845
0.0013665	699.7	7.6744522288845
0.0013666	500	8.3577122288845

[+] Starting Qty: 100. Coin: LTC

[1] Trade made on Bittrex: (2.59531356 * 0.0166995) = 0.04334043879522
[2] Trade made on Bittrex: (68.15820413 * 0.0167) = 1.138242008971
[3] Trade made on Binance: (1.58000000 * 0.01673800) = 0.02644604
[4] Trade made on Binance: (18.39000000 * 0.01673900) = 0.30783021
[5] Trade made on Binance: (9.27648231 * 0.01674000) = 0.1552883139694

Finished

BINANCE ASKS

Price (BTC)	Amount (LTC)	Total (BTC)
0.01673800	1.58000000	0.02644604
0.01673900	18.39000000	0.33427625
0.01674000	33.00000000	0.88669625
0.01674200	1.78000000	0.91649701
0.01674400	4.63000000	0.99402173
0.01674500	4.86000000	1.07540243
0.01674900	1.98000000	1.10856545
0.01675000	28.74000000	1.58996045
0.01675100	1.11000000	1.60855406
0.01675600	4.80000000	1.68898286
0.01675700	1.85000000	1.71998331
0.01675900	0.95000000	1.73590436
0.01676000	0.20000000	1.73925636
0.01676200	1.26000000	1.76037648
0.01676300	5.89000000	1.85911055
0.01676500	25.94000000	2.29399465
0.01676600	6.15000000	2.39710555
0.01677100	0.50000000	2.40549105
0.01677700	0.57000000	2.41505394
0.01678100	17.55000000	2.70956049

BITTREX ASKS

Price (BTC)	Amount (LTC)	Total (BTC)
0.0166995	2.59531356	0.04334043879522
0.0167	68.15820413	1.1815824477662
0.01675	1	1.1983324477662
0.01676	4.34135919	1.2710936277906
0.01677	28.1835	1.7437309227906
0.01677499	49.569	2.5752504021006
0.01678499	5.26445888	2.6636142917568
0.01679276	12.5	2.8735237917568
0.01679277	0.05999541	2.874531280878
0.01679998	17.59209	3.1700780410362
0.01679999	90.73343194	4.6943987902939
0.01680421	3.73196003	4.7571114303496
0.01680957	0.05993547	4.7581189198281
0.0168179	1.274	4.7795449244281
0.01682637	0.0598756	4.7805524134276
0.01683101	0.15554542	4.7831703999471
0.01683497	0.24831342	4.7873507489234
0.01683613	33.50036533	5.3513672546668
0.0168432	0.05981578	5.3523747438125
0.016845	2	5.3860647438125

KUCOIN ASKS

Price (BTC)	Amount (LTC)	Total (BTC)
0.01674813	1.449664	0.02427916112832
0.01676	0.1	0.02595516112832
0.01679	4	0.09311516112832
0.01689707	2.281738	0.13166984783598
0.01689708	39	0.79065596783598
0.01689888	1.543	0.81673093967598
0.0169	4.271245	0.88891498017598
0.01691	0.116209	0.89088007436598
0.01692667	2.000005	0.92473349899933
0.01699999	10.582435	1.104634788175
0.017	5.217028	1.193324264175
0.01708593	16	1.466699144175
0.0171	1.5	1.492349144175
0.0171274	3.392574	1.5504551161026
0.01716015	0.44275	1.5580527725151
0.017161	0.10795	1.5599053024651
0.01721	0.042365	1.5606344041151
0.01724108	0.257359	1.5650715512228
0.01728108	0.1924	1.5683964310148
0.01729	0.45885	1.5763299475148

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