Report Date **2020-12-14**

EN

Singapore
CrossAngle Pte. Ltd.

Profile Report (Public)

Bolt Global Capital Limited

Cayman Islands	**349271**
(Country or jurisdiction of incorporation)	(Entity Registration Number)

Switzerland (Doflistrasse 2 a, Oberrieden 8942) & Singapore (3 fraser street #05-25, Duo Tower, Singapore 189352)
(Address, including zip code, including area code, of principal executive offices)

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WHERE YOU CAN FIND MORE INFORMATION

Readers and others should note that the company announces material information to the public using the company website, press releases, public conference calls, and webcasts. They may also use the following social media channels as a means of disclosing information about the company, products, planned financial and other announcements and attendance at upcoming investor and industry conferences, and other matters.

Channels	Address
Company Website	http://thebasic.io
Main communication channel	telegram
Twitter	https://twitter.com/thebasicfinance
Company Blog	https://medium.com/thebasic
Facebook	https://www.facebook.com/thebasicio
Linkedin	
Github	https://github.com/the-basic-io/smart-contracts
Reddit	
Telegram	https://t.me/thebasic

WeChat	
KaKaoTalk	https://open.kakao.com/o/gSzbIvnb
Custom Link	

The information posted through these social media channels may be deemed valid. Accordingly, the public should monitor these accounts and the blog, in addition to following company press releases, conference calls, and webcasts. This list may be updated from time to time and these channels may be updated without notice.

PART I. Corporate Profile

ITEM 1. Basic Corporate Profile

Official Company Name	Bolt Global Capital Limited
Establishment Date	19 Mar 2019
Jurisdiction of Incorporation	Cayman Islands
Principal Office Location	Switzerland (Doflistrasse 2 a, Oberrieden 8942) & Singapore (3 fraser street #05-25, Duo Tower, Singapore 189352)
Address of Official Company Registration	Office of Sertus Incorporations (Cayman) Limited, Sertus Chambers, Governors Square, Suite # 5-204, 23 Lime Tree Bay Avenue, Grand Cayman, KY1-1104, Cayman Islands,
Company Name for Website Display	BASIC
Description of Company	Basic is a next-generation crypto finance platform that allows lenders and borrowers from all over the world to better manage their crypto assets with optimal capital efficiency. Lenders earn interest by depositing their tokens into Basic's token-specific contract, and use those tokens as a collateral to borrow other tokens (i) initially up to allowed Loan-To-Value (LTV) per product and (ii) ultimately with zero collateral with high enough credit within the platform by demonstrating healthy behaviors over recurring crypto finance transactions. Blockchain and smart contracts enhances transparency and automation of the Basic's ecosystem from loan issuance, LTV monitoring, rewarding to credit ratings. At the same time, the introduction of the unsecured credit based loans will enhance the efficiencies of the crypto finance industry with possibilities to exchange the credit feeds among the traditional credit institutions and other crypto finance platforms. Although Blockchain and smart contracts are deeply embedded in the ecosystem of the Basic, it is important to note that Basic is not entirely a decentralized finance (DeFi) application. While the DeFi movement has the potential to provide meaningful benefits over centralized alternatives, our roles and responsibility is different. We have first handedly seen the needs for customers, both retail and the institutions, to have the opportunity to enter the crypto business in a secure and regulated environment via a trustworthy and regulated partner. Starting out as a crypto finance platform, Basic strives to be a regulated financial institution with a global presence to serve the next 1 billion people to expand out to Crypto.
Company Website	http://thebasic.io
Whitepaper Link	https://docsend.com/view/s6g2trt
Mission and Vision	Our mission is to accelerate the world's transition to digital money. To do so, our vision is to adopt 1 billion people to crypto within the next decade.

ITEM 2. Team

2.1 Executives & Founders

The following sets forth certain information regarding the company's executive officers and founders, their details and positions as of 2020-12-14

Sven Moeller

Position Title	Chief Executive Officer

Short Bio	Co-Founder and Managing Partner at Swisscom Blockchain AG : blockchain subsidiary of the Swiss national telecom company. Management Consultant at Ernst&Young : Led initial blockchain initiatives of EY. Business informatics background : Strong focus on the financial sector in which he advised most financial institutions.
Experience	
Education	
Company e-mail	Sven@thebasic.io
Social	

Kim Crisjane

Position Title	Chief Risk Officer
Short Bio	Secretary of ALCO(Asset and Liability Management Committee) at Standard Chartered Bank Korea, Chief Dealer at Standard Chartered Bank Tokyo Br., Full Professor at Korea University-Graduate school of MOT(Management of Technology), Adjunct Professor at Hanyang University (MBA), Author of Financial Risk Management - Theory and Practice(5th Edition), Doctor of Business Administration(Finance).
Experience	
Education	
Company e-mail	crisjane@thebasic.io
Social	

Aillaud Gregory

Position Title	Chief Legal Officer
Short Bio	Former Legal Counsel at Huobi Australia; Principal, Swiss Blockchain Legal; M&A Corporate Counsel at Mercedes-Benz; Corporate Counsel at Rolls-Royce. Worked in multiple jurisdictions: Switzerland, France, Canada, Australia, China, Singapore, Hong Kong
Experience	
Education	
Company e-mail	gregory@thebasic.io
Social	

Leon Kim

Position Title	Chief Strategy Officer
Short Bio	Co-founder and CEO at Blockmon - Blockchain Fund & Advisory Advisor at Yeoman's Growth Capital 3x Entrepreneur (Marketing, Crowdfunding, Accelerator) Research, Stanford Healthcare & Columbia University Medical Center MS & BS, Indiana University
Experience	
Education	
Company e-mail	leon@thebasic.io
Social	

2.2 Engineering Team Leaders

The following sets forth certain information regarding the company's development and engineering leaders, their details and positions as of 2020-12-14

David Kang

Position Title	Chief Technology Officer
Short Bio	Former CEO of IONIA, the decentralized wealth management platform; Blockchain wallet solution; Machine learning based algorithm trading platform; Architecture of high performing and responsive search engine with big data processions, concurrent and distributed computing system.
Experience	
Education	
Social	

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2020-12-14

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2020-12-14

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Switzerland Office	4	2	
Singapore Office	7	3	
Total	11	5	

PART II. Business Information

ITEM 1. Industry Classification

Not Applicable

Sector	Financials
Industry	Financial Services
Sub-industry	Asset Management
Categories	1. DeFi 2. Lending

ITEM 2. Industry Description

2.1 Industry Overview

Total global accumulated debt accounts for $215 Trillion in assets, with $70 Trillion added just in the last decade alone, unsecured debt accounting for over 80% of the total debt. Close to 100% of today's crypto loans are secured loans with platforms requiring over-collateralization from 150% to 400%. This constraint results in a ceiling on the market adoption of Crypto finance thus cutting out 80%+ of businesses and individuals who borrow unsecured debt.

2.2 Recent Trends

(1) Tokenization of illiquid assets

Tokenization of assets, such as securities, bonds, index, real estates and other digital goods, are likely to vitalize the secured crypto based borrowing market in the future.

(2) Credit Ratings system for unsecured loans

Basic's unsecured lending collateralizes tokenized Credit ratings named CREDIT.

2.3 Target Market Size

The value of originated Loans is approximately $4.7B over the metrics collected over players such as BlockFi, Celsius, Compound, Cred, Dharma, dYdX, EthLend, Genesis, Maker, Nexo, nüo, SALT, and Unchained Capital. Unique addresses, a proxy for user adoption, is estimated at 114,000 by the end of 2019. These metrics cover the lifetime of the industry, i.e., the past twenty-four months.

Twenty-four months ago, the value of crypto loans made was essentially zero. This is a very new industry. Over the past 18 months, approximately 244,000 loans have been originated. It is important to note that many of these are short term, weeks or even days long. This means that individual loans often don't have much time to generate interest for the lender, and origination happens frequently. That means that people are making more small loans, rather than borrowing millions at a time. This suggests adoption by more average consumers, rather than institutional borrowers.

2.4 Target Customers

Hedge Funds
Crypto Miners
Crypto Projects
Cryptocurrency Exchanges
Owners of Tokenized Assets

2.5 Competitors

2.5.1 Existing Industry Competitors

The following sets forth certain information regarding the company's conventional competitors already established within the industry as of 2020-12-14:

No data available

2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2020-12-14:

Celsius

Token Symbol	CEL
Network Type	ETH
Description	Celsius Network lets you earn interest on your crypto and instantly borrow against it.

Nexo

Token Symbol	NEXO
Network Type	ETH
Description	Nexo - The World's First Instant Crypto Credit Lines. Get instant crypto loans by local bank transfer using crypto as collateral without selling it.

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

The business model of Basic is to provide crypto loans to provide extra liquidity to customers based on the idle crypto assets they own.

3.1.2 Platform or Application Overview

General platform description

No Input

Functions of the solution

Basic offers two different types of lending services that users can leverage. Secured lending collateralizes major crypto assets such as Bitcoin or Ethereum while our unsecured lending collateralizes tokenized Credit ratings named CREDIT. In both cases, loan collaterals are assigned to the utilized deposits to manage risk associated with default.

User pain points

According to the Institute of International Finance (IIF), total global accumulated debt is reaching close to $257 Trillion, and unsecured debt accounts for around 80% with the full sample and 60% without the top 5 percent of the total debt. But, when it comes to the crypto debt market today, nearly 100% of crypto loans are collateralized.

With close to 100% of today's crypto loans being secured with platforms requiring over-collateralization from 150% to 400%, this constraint could result in a ceiling on the market adoption of Crypto finance thus cutting out 80% of businesses and individuals who borrow unsecured debt.

Without a credit rating system however, there is little choice but to require users to lock up excess capital, limiting the benefit of taking out these loans in the beginning. With the proper credit rating system in place, there is a possibility to open up a door for longer term Crypto loans with purposes bigger than leverage and arbitrage.

3.1.3 Product/Service Line Description

· Demand Deposit

Our demand deposit account offers no limitations on withdrawals or transfers, no set maturity or lockup period and is accessible on-demand with no eligibility requirements. Demand deposit interest rate applies to all the available crypto assets that are not staked/pledged into other crypto finance products. Customers don't have to take any action to be eligible.

· Term Deposit

Our term deposit is an interest-bearing account that has a pre-set date of maturity. The asset must remain in the account for the fixed term in order to earn the stated interest rate. Term deposits yield a higher rate of interest than the demand deposit account. The longer the time to maturity, the higher the yield.

· Secured lending

Secured lending system is based on collateral. As such, a borrower must first become a depositor, by depositing tokens into the token-specific contract on Basic wallet powered by BitGo. After that, the user can then borrow other tokens, to an amount limited by the LTV value of a specific product. A sum of small origination fee and a cost occurring from the borrow period is then applied to the said tokens.

· Unsecured lending

Unsecured lending system is based on trust/credit/reputation. Within the Basic ecosystem, credit is denominated in the form of an Erc-20 token named CREDIT. Automatically minted via Basic oracle over customers' recurring crypto finance transactions, each CREDIT represents a value of 1 USD.

3.1.4 Competitive Advantage

BASIC rates each user's credit with Credit Token. Credit Token (CREDIT) is an ERC-20 compatible token that is used within the BASIC ecosystem. Credit Tokens CANNOT be purchased, traded or even transferred to another address. The sole function of CREDIT is to represent the borrower's reputation on the BASIC ecosystem.

Each repayment of the loan and deposit earning mints CREDIT token (25% of the earnings and repayments mints CREDIT token). With each CREDIT valued at 1 United States Dollar, it provides access to unsecured lending.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▸ Bitgo

Counterparty Website	Bitgo.com
Counterparty Description	BitGo provides a multi-sig wallet featuring robust business rules for co-signing like rate limits, address whitelists, webhooks, secondary approvals, and others. It further builds private blockchains used in custom asset digitization and decentralization solutions. BitGo's API allows clients to build proprietary-level bitcoin applications retaining full control over their keys and transactions, a great enhancement to the user experience for Nexo clients.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Partnership Description	Each wallet created by a customer on the Basic platform is that of BitGo. Goldman Sachs backed BitGo Trust Company securely stores collaterals with insurance protection by the Llyod's in the events of third-party hacks, copying, theft of private keys, Insider theft, dishonest acts by BitGo employees or executives and the loss of keys.
Expected Benefits to Project Team	Secure wallet for each and every user of Basic, insurance protection
Expected Benefits to Counterparty	Client

QCP Capital

Counterparty Website	QCP.Capital
Counterparty Description	QCP Capital is an innovative firm leading the charge in digital economy trading in Asia. Strategically headquartered in Singapore, and leveraging on our global network, we maximize emerging opportunities in the digital economy market. Our growth is underpinned by a strong, dynamic and talented team, with prior backgrounds in hedge funds, FX trading, venture capital, research, and technological development.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	One of the most important aspect of cryptocurrency based loan is to mitigate the risk against the volatility of the pledged asset. With ever growing clientele and asset size, it is important to automate the process of liquidation when the pledged collateral falls in significant values. Via the APIs QCP capital provides, Basic automates liquidation orders to protect both lenders and borrowers of the Basic platform.
Expected Benefits to Project Team	Over the counter price streamer and order executioner
Expected Benefits to Counterparty	Client

Sum & Substance

Counterparty Website	Sumsub.com
Counterparty Description	AML/KYC Service for Europe, North America and Asia - Global coverage with 2500+ types of documents from 150+ countries. - Risk-based approach that follows global and local regulatory norms (including FATF, FINMA, FCA, CySEC, MAS). - Personal data protection whether your customers come from Europe (GDPR), the USA, Asia (PDPA) or CIS (FZ-152). - Ongoing monitoring for document validity and constant checking against all the PEPs is included.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	The first step in entering into a financial transaction often requires the identification of transacting parties. However, a core tenant of DeFi is that one's ability to access financial services should not be dependent on most aspects of identity. This is problematic as violations of KYC / AML / OFAC regulations can not only result in large fines but could result in criminal charges. If a DeFi Relayer, an entity that hosts on order book on a DeFi protocol, facilitates an exchange between unknown parties and those parties turn out to violate any of these regulations, the consequences may be serious.

	Furthermore, without a way to enforce identity, most proposals for decentralized governance of these projects are quickly reduced to plutocracy. In order to establish a reputation system without facing aforementioned risks, BASIC has partnered with Sum & Substance to run KYC/AML verification on each customer.
Expected Benefits to Project Team	AML/KYC Verification services
Expected Benefits to Counterparty	Client

Zodiac

Counterparty Website	
Counterparty Description	Zodiac is a unique ecosystem comprising dApps through which ecosystem participants can create, own, distribute, exchange and monetize their provably-rare digital collectible in the form of a Non-Fungible-Token (NFT) using ZODI, the main utility token of the platform. Initiated by Ludens Limited, the team that founded and scaled LINE FRIENDS (www.linefriends.com) from a scratch to billion dollar digital-contents business, Zodiac aims to bring blockchain into the mainstream by offering advantages of true-ownership, digital scarcity, monetization capabilities and interoperability.
Applicable Dates	2020-12-09 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	BASIC is the next-generation crypto finance platform that allows lenders and borrowers from all over the world to better manage their crypto assets with enhanced capital efficiency. BASIC has partnered with its B2B2C counterparty, Zodiac (ZODI), a premiere Non-Fungible-Token ecosystem. Zodiac ecosystem primarily focuses on 1. Creating user-friendly digital collectibles, 2. Creating digital derivatives of non-digital collectibles such as physical arts, and 3. Promoting consumption, trading and financial activities with (i) and (ii) by the masses. The project is getting supports from the world renowned partners and advisors including Lorenzo De Medici and Tim Kondo. Zodiac token ZODI is the base ecosystem currency for the purchase of various digital collectibles around dApps.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

3.3 Project Progress

History

2019/Q1
- Wallet Prototype architect
- Minimum viable team setting
- Proof of Concept Architecture

2019/Q2
- System Development
- Deposit service architect

- Seed funding closed

2019/Q3
- Basic Interest Account Development
- Cryptocurrency Collateralized Loan System Architecture
- Custodial Partnership Development
- Over-The-Counter Partnership Development (Price streamer/executioner integration from/to OTC order books)
- Exchange Partnership Development (B2B2C)

2019/Q4
- Smart Risk Manager Development
- Custody Partnership
- Loan facility established ($10M initial)

2020/Q1
- Basic token listed on Custody (BitGo)
- Launch Basic Borrow (Beta)
- Launch Basic Earn (Beta)
- Launch Basic wallet (Beta)

Project Status

Pilot Stage

Development of the platform and business operations have been or will be funded through the following sources

Equity funding
Direct revenue from operating proprietary network or platform (subscription fees, usage fees, and transaction fees)
Other realized income from investing, managing digital/financial assets, and forking
Revenue from providing support services for the network or platform (consulting, developer support services, and developer tools)
Donation, Grants and/or Self-funded

Plan or Strategy to expand platform or token

Lending engine integration to exchanges, messengers and other platforms that offer crypto asset related services.

3.4 Milestones

Title	Target Date	Status	Description
First Loan Originated via Closed Beta Platform	2020-02-08	Completed	First Loan of $1M USDT is originated via the closed beta platform
First Deposit via Closed Beta Platform	2020-02-07	Completed	First deposit amount of 100 BTC has been initiated via the web application in the closed beta stage.
Closed beta open	2020-02-01	Completed	Closed beta platform opened for partners and investors to test with.
10,000,000 USDT Loan Facility Prepared	2019-12-19	Completed	Loan facility with the size of 10M USDT has been secured.
Seed Funding	2019-02-12	Completed	Seed funding closed with PoC

3.5 Use Case

(1) Closed beta launch

Date	2020-01-31
Type	Business: Adoption and commercialization
Name of main counter-party	
Involved companies or organizations	
Category	asset_management
Main Participant	
List of others involved	
Description of blockchain application	Closed beta of platform launched with initial services. 1. BTC, ETH based USDT Borrow 2. BTC, ETH, Stablecoin Earn

3.6 Legal Concerns

No data available

PART III. Financial Information

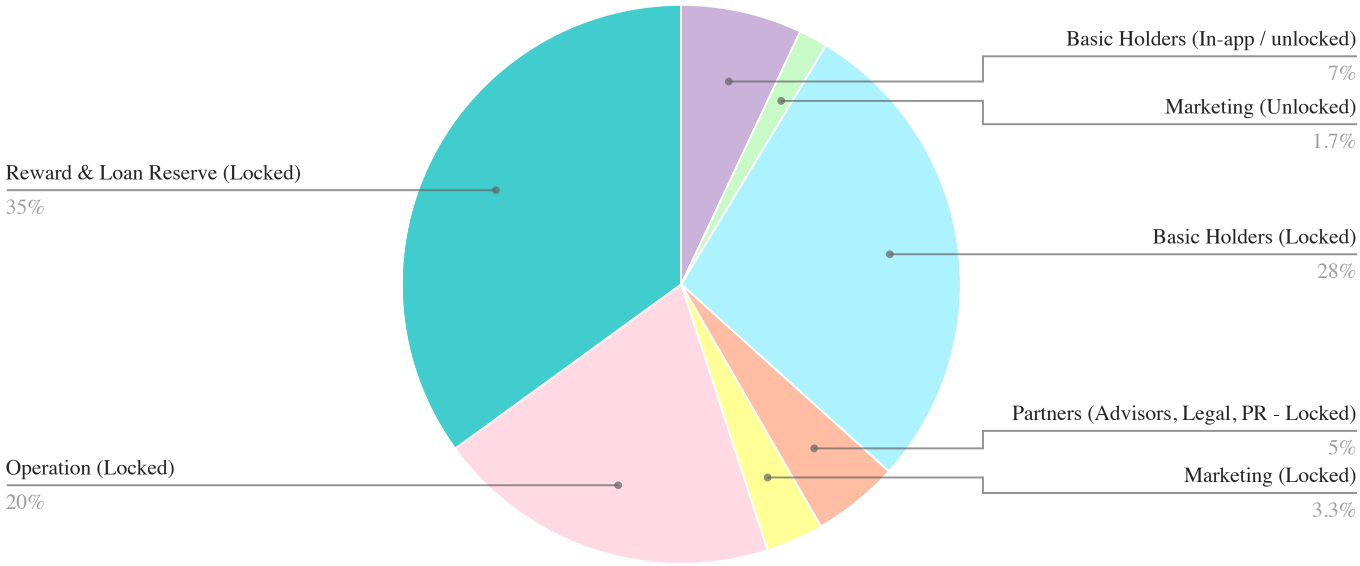
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	Basic Token
Symbol	BASIC
Token Economy	Basic Token Summary
Token Usage	A. Access to members only store Depending on the membership status which is governed by the relative number of tokens each user holds against other users, top percentile gains access to premium, member-only store that offers products that users can subscribe or purchase with BASIC tokens. B. Lower interest rate loans Staking BASIC tokens lowers the loan annual percentage rate (APR). Once the loan matures, the staked portion shall be unstaked back to available asset. C. Even Lower interest rate loans Repaying the interests with BASIC tokens lowers the loan APR which is stackable on top of the BASIC staking. Please note that this option is only available to the users that already staked adequate number of BASIC tokens. D. Utility as a loan collateral In addition to Bitcoin and Ethereum that are taken as a collateral for stable coin loans, BASIC may also be used as a loan collateral to borrow fiat/stable coins at a prime rate. E. Higher interest rate earns Staking BASIC tokens raises the earn APR. Once the earn product matures, the staked portion shall be unnstaked back to available asset. F. Even higher interest rate earns Earning interest in BASIC tokens raises the earn APR which is stackable on top of the BASIC staking.
Short Token Description	Basic: Credit based crypto asset lending platform
Token Contract Address	0xf25c91c87e0b1fd9b4064af0f427157aab0193a7
Base Platform	Ethereum
Mainnet Explorer Url	
Network	Type: Mainnet (Token) Network Type: ETH Network Sub-type: erc20
Project Type	Utility Token
Tokens were initially available and currently obtainable in the following method(s)	1. Private offering 2. Free but required registration 3. Staking or delegated staking
Additional Token issuance or minting conditions, including implemented natural inflation.	N/A
Trading practices after the Token Sale by Company	1. Company founders and promoters have not purchased or sold Tokens after the Token Sale
Method of allocating tokens during Token Sale	Each purchaser signs up on the Basic platform and complete KYC/AML verification to generate his/her BitGo powered Basic wallet address for the BASIC token.

Token allocation percentage based on Total Supply immediately after Token Generation Event



Token Holder Rights

a) Receive payments or other consideration under the following circumstances
N/A

b) Tokens give holders ownership or contractual interest or rights in the following circumstances
N/A

c) Token holders may vote on the following matters
N/A

d) Other information that may be relevant to the Tokens or their sale
N/A

ITEM 2. Token Sales

2.1 Token Sales details

No Input

Percentage of individual investors at initial offering

Terms and conditions for top backers

No Input

2.2 Initial Offering Rounds

No data available

*: Proposed calculation, but not necessarily mandatory, is based on USD equivalent of cryptocurrency received between the start and end date of the Token sale duration calculated by ((High+Low)/2) of market price

ITEM 3. Token Supply History

The following is a manual record Token supply history as of 2020-12-14. Corresponding transactions hashes have not been provided within this report.

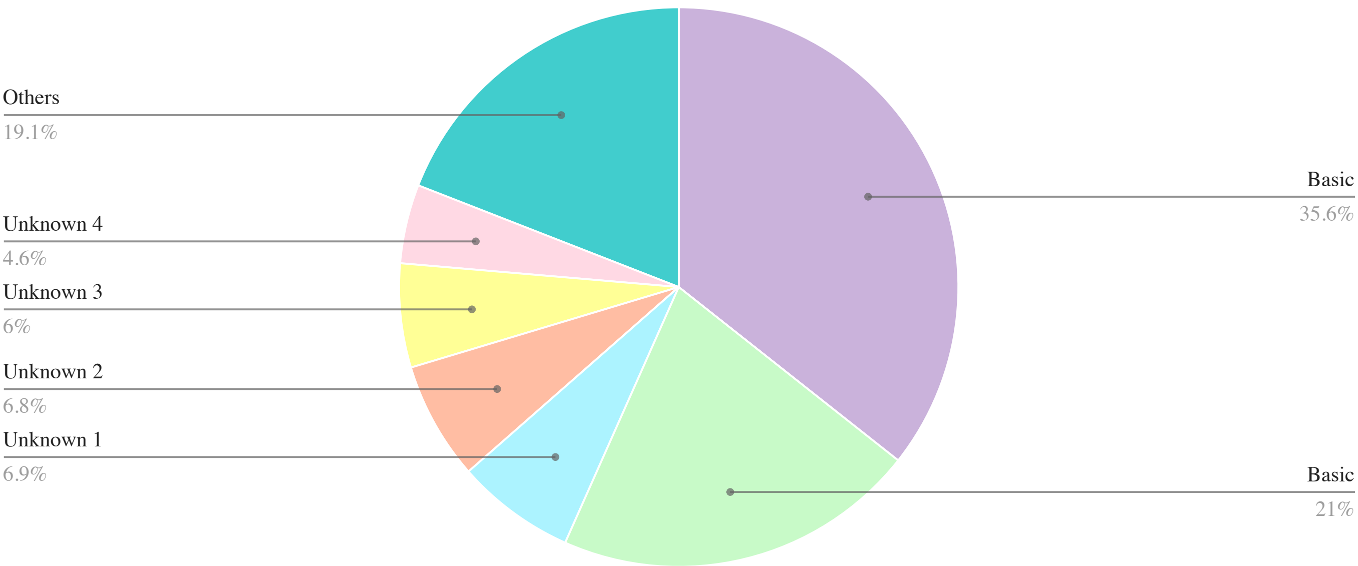
Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
Minting	2019-03-22	10,000,000,000	N/A	N/A	N/A

ITEM 4. Listed Exchanges

	Exchange	Pair	Price	Volume	Percentage
	Bithumb	BASIC/KRW	-	$1,138,280	98.30%
	Bithumb Global	BASIC/USDT	-	$19,798	1.70%

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2020-12-14.



Rank	Address	Balance	Percentage
1	0x7B831cb367eb504D37d2372e5c4A8dDDC3460eC3 (Basic)	2,967,334,000	35.64%
2	0x4B69f84DDB27033F1F968C2860F7050B45914025 (Basic)	1,750,000,000	21.02%
3	0xf3330332f5224065D4da8b7019A726A1bF517f56 (Unknown 1)	573,236,144	6.88%
4	0xefAf65C1138798426C6e9fD387Fe74604d278Bd8 (Unknown 2)	567,210,405	6.81%
5	0x5c1db0455D1Cc33cb11716A86A0fF16B627232DE (Unknown 3)	500,000,000	6.01%
6	0x8Ec1E915A8cF52e8648534243dbB1Dd901561150 (Unknown 4)	379,788,167	4.56%

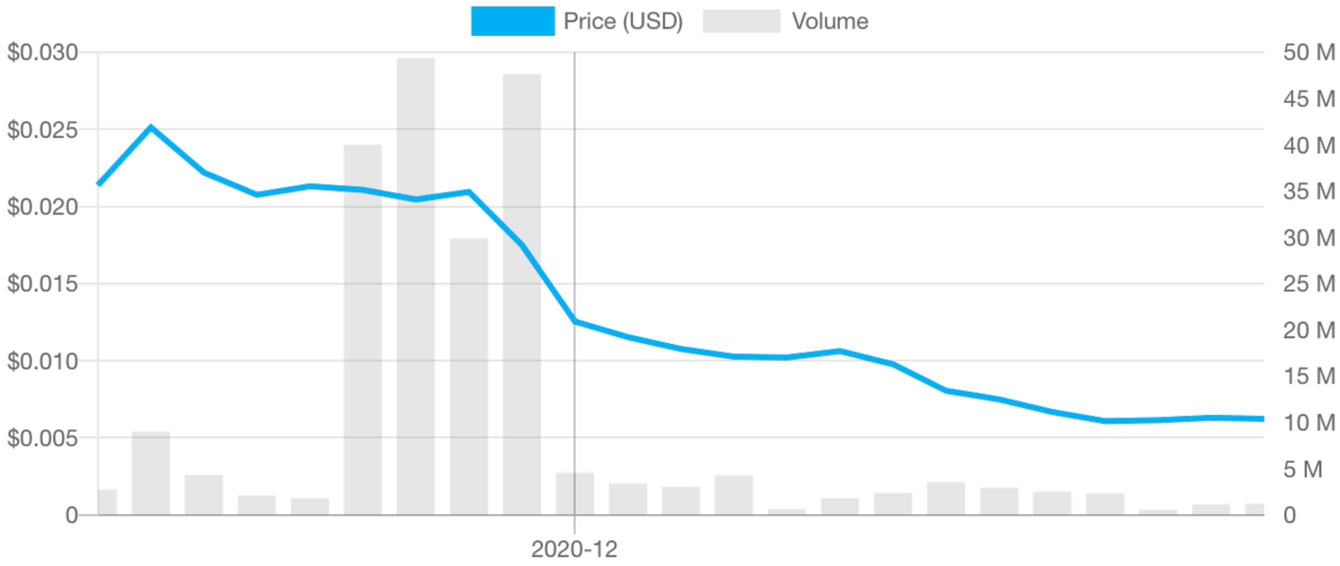
7	0x3a28dfeAF01d01794D3EbCA73C3771C0E0c3c8DF (Basic)	284,486,667	3.42%
8	0xF851A1751e9531718910cCdaCdd14C4AD679298f (Basic)	277,553,497	3.33%
9	0xD29D793576B4B2dA7f24f87eAeBaEF144019C803 (Unknown 5)	205,087,644	2.46%
10	0xAB5C8Ab62a477C4B344d4c5E995B0112A3b14E64 (Unknown 6)	109,473,201	1.31%
11	0xB57Ac3749812e9B18e7E3ad121DFAfa602129019 (Basic holders)	60,295,699	0.72%
12	0x3eb4989e9dC915F4d9F9BC5b06b029be49C8cef0 (Basic holders)	49,200,000	0.59%
13	0x05900d63b15B1713BA93c82cE4d04A73A9899512 (Unknown 7)	49,147,314	0.59%
14	0xCE61cfb2B4Ce2Ef5D8a407e4B2209f8B64a0b471 (Unknown 8)	43,115,200	0.52%
15	0x7B0c6659aB4F77EDa3c5d9d978b2c7B6D7d88f3c (Basic holders)	38,345,320	0.46%
16	0x67126B2c3E6700Cb15e3a476bcF5FE43a372FfFd (Unknown 9)	31,209,437	0.37%
17	0x5fe6f2304D100Fbe27a49f0511559b4430b7Df8d (Unknown 10)	28,743,467	0.35%
18	0xdF3fe9cC1a6fBc403E87b2C8600fb3c5f46bD537 (Basic holders)	27,127,864	0.33%
19	0x3BE2eDD1a24B2A15f1B40819897725F5b0C3b6FA (Basic holders)	26,666,668	0.32%
20	0xf997a92bc908c3feaF14fA25B61e5e6f7f65C609 (Basic holders)	23,200,000	0.28%

ITEM 6. Token Price and Market Cap

The following are market data present as of 2020-12-14.

Market Cap Rank **439**

Price Performance



USD

Current Price : $0.006225

Change (7d/24h/1h) : -42% | 1.2% | -0.3%

Market Cap : 15,951,910.00

Initial Offering Price : $0.006000

Return since Initial Offering : 1.04 X

ETH

Current Price : 0.000011 ETH

Change (7d/24h/1h) : -41% | -1.9% | 0.1%

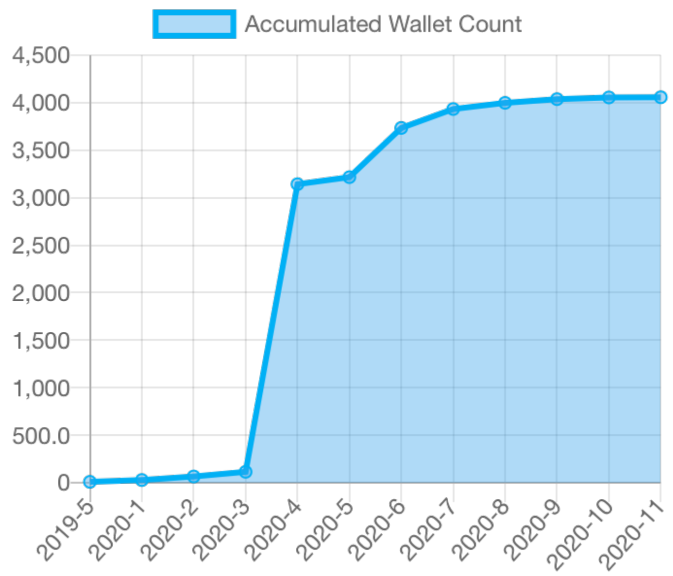
Market Cap : 27,281.50

Initial Offering Price : - ETH

Return since Initial Offering :

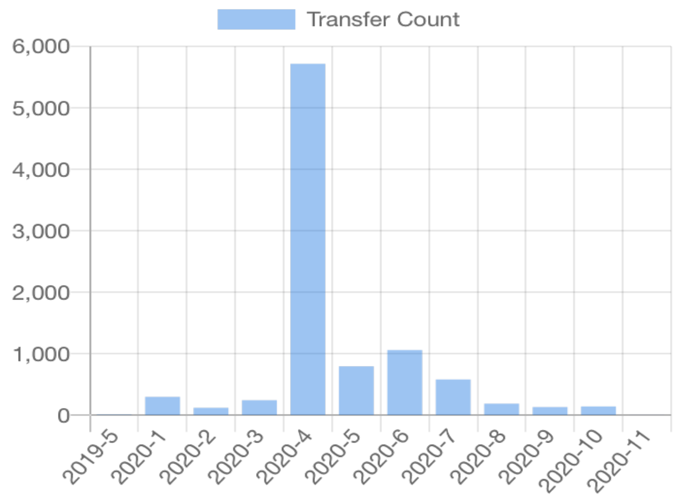
ITEM 7. On-chain Performance

Accumulated Wallet Count



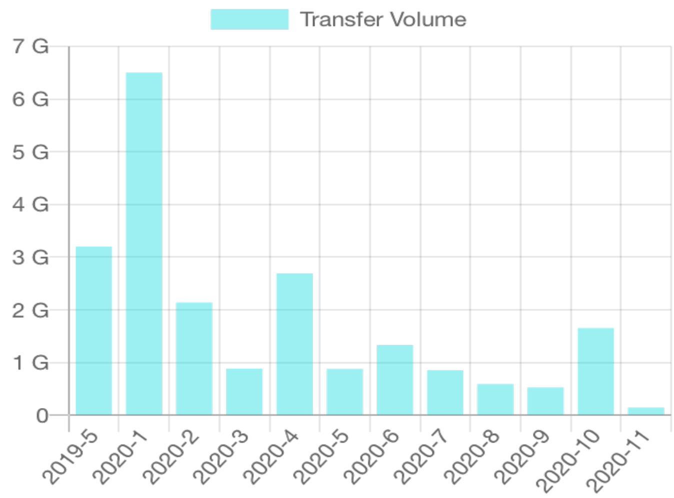
Date	Accumulated Wallet Count	New Wallet Count
2020-11	4,057	2
2020-10	4,055	18
2020-9	4,037	39
2020-8	3,998	65
2020-7	3,933	199
2020-6	3,734	518
2020-5	3,216	74
2020-4	3,142	3,028
2020-3	114	49
2020-2	65	37
2020-1	28	19
2019-5	9	5

Transfer Count



Date	Token Transfer Count
2020-11	5
2020-10	143
2020-9	133
2020-8	189
2020-7	582
2020-6	1,061
2020-5	796
2020-4	5,717
2020-3	244
2020-2	121
2020-1	299
2019-5	12

Transfer Volume



Date	Token Transfer Volume
2020-11	143,848,045.932
2020-10	1,653,514,342.403
2020-9	525,654,610.088
2020-8	590,853,520.193
2020-7	849,689,495.035
2020-6	1,329,009,493.226
2020-5	877,282,726.883
2020-4	2,687,555,969.388
2020-3	884,489,095.203
2020-2	2,136,927,821.654
2020-1	6,500,065,741.078
2019-5	3,200,007,506.111

PART V. Compliance

This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.