





All-in-one solution

for Cryptocurrency ecosystem

Whitepaper



AMM and DEX platform



IDO and NFT Marketplace



Staking and yield farming



Online Payment System



IGC NFT Games



EXECUTIVE SUMMARY

INTERNATIONAL GAMING COIN Gaming Application platform is a leading cloud gaming community in the worldwide market, INTERNATIONAL GAMING COIN is contemplating an ICO with the intent of exponentially accelerating the pace of cloud gaming development through decentralization. The aim is to provide gamers with a reasonably priced opportunity to play top rated games anytime and anywhere, using any device connected to Internet, without having to purchase a high-end PC or console. The revolution of cloud gaming has picked-up steam, but is still struggling through some obstacles, namely:

- the complicated process of game streaming software development.
- getting approval from game developers and publishers to use their game titles on cloud platforms.
- the high cost of hardware (professional GPUs, server equipment, data storage equipment, etc.)

INTERNATIONAL GAMING COIN App is based on proven working technology. The team of 20 experienced R&D specialists, collaborate with leading game publishers including Ubisoft, Bethesda and Wargaming.



Executive Summary

IGC, or IGC Token, is a decentralized, anti-inflationary token that was launched in June 2021 with 1% Burn. To help fund the project, a total of 10 Million tokens will be generated, with marketing and development tokens in place. IGC Token is committed to making the cryptocurrency world more transparent, safe, and user-friendly.

In the fast evolving DeFi market, IGC Token is focused on creating the most secure, transparent, and user-friendly decentralized finance (DeFi) ecosystem of products. Our goal of democratising finance is based on the premise that the people who use our DeFi services are the most important factor in our long-term success. IGC token is forming a community on the Tron block chain. Our token aims to link the world through cryptocurrencies. With the help of our talented development team, we've designed an interface that makes it simple to access the NFT market

Introduction

IGC token is a new invention in the cross-chain aggregation protocol. Defi tokens offer a wide range of uses in the block chain industry, ranging from technology development to the establishment of brick and mortar businesses. DeFi tokens provide a new level of innovation to investment by providing a secure and lucrative option to enter the crypto currency sector. IGC is dedicated to building the safest, most transparent, and user-friendly decentralised finance (Defi) ecosystem possible. Our objective is to give members with convenience of NFT creation and trading, as well as a safe, effective, and efficient way to trade DEFI tokens. Our goal of democratising finance is based on the notion that the people who use our Defi services are the ones who will determine our long-term success.





Transparency, security, and convenience of use are at the heart of our 'Client-First' attitude. We want to democratise finance and act as a catalyst for the widespread adoption of new financial solutions. IGC builds on this foundation by combining traditional banking with decentralized networks to create a new development that includes wellknown items like lending, borrowing, saving, insurance, and investment. The team at IGC is designing an easy user experience to allow anyone to join in the new financial revolution by reducing obstacles and providing levels of safety and security.

Our vision is to provide society with trust-free, transparent financial services, which is the principle behind block chain and decentralized finance. IGC is a financial gateway that enables people to engage in the global financial system by offering untethered, safe, and secure access to financial services.

IGC is dedicated to building a proven and long-lasting 'best practises' model for the decentralized finance industry, based on a "Client-First" framework that provides all necessary financial services in a transparent and long-term manner.

Our complete, peer-to-peer platform will establish itself as a well-known hub of financial solutions, demonstrating that there are no boundaries to how we can deal on a worldwide scale.

To further our goal and vision, IGC is aggressively establishing a network of partners.

IGC is committed to offering high-quality services with the highest level of security, while also setting an example for others. IGC is one of the few Defi projects that stores tokens in fully audited, time-locked smart contracts, ensuring that any smart contract exploits are avoided







THE FUTURE OF GAMING AND THE INTERNATIONAL GAMING COIN MISSION

Gaming revolution – moving into the cloud

Gaming is moving into the cloud, following video, music and other services. For gamers, cloud gaming is 10x cheaper—than owning personal gaming hardware (PC/console), leveraging share economy principles. • The development of GPUs, the Internet, and low-latency streaming have diminished the demand for personal gaming hardware. In fact, the next generation of consoles could be the last one that is based on hardware.

Moving gaming into cloud technology has now become inevitable – 70% of Steam players are unable to play AAA titles like GTA V in high resolution, and 30% of players cannot even run such titles on their obsolete Pcs.

The demand for cloud gaming will continue to grow. The demand for latestgeneration hardware, and the increased requirements from gaming caused by resource-intensive VR technologies, will be making home hardware more and more expensive and non-viable for casual gamers.

BACKGROUND

IGC Gaming Entertainment protocol and Product Layer Platform for Esports and Video Entertainment INTERNATIONAL GAMING COIN Application is a rapidly growing cryptocurrency company across the esports, video entertainment and advertising sectors. Recently INTERNATIONAL GAMING COIN Application apply for patent for its proprietary technology that helps eliminate ad fraud and already has several products earning revenue.





MARKET SIZE OF THE OPPORTUNITY

Digital advertising spend worldwide (outside of China) was \$325B in 2019 and is on track to reach \$389B in 2021. By 2024, advertising spend will be over \$525B. \$525B is the addressable market.

As much as 40% (\$160B) of the ad spend is stolen by ad fraud. IGC Gaming Entertainment will rectify this problem. IGC Gaming Entertainment has a key patent in video monetization with Proof of View and can tap into not only the ad market but the broader consumer market through NFT digital collectibles, another quickly growing market. Proof of View also provides authentication of several parameters including chain of ownership. PoV is not limited to views but can be also used to verify any digital image viewer.

Approximately \$250M of cumulative sales of NFTs have taken place in the last 12 months while NFTs market cap growth has exceeded 1,785% in 2021 as demand explodes.

The Problem IGC Gaming Entertainment is trying to solve

Out of some \$400 Billion of online ads, as many as 40% or approximately \$160 Billion worth are seen by bots and not humans. That's \$160 Billion of wasted advertising spend by brands!

There are over 2 million video publishers struggling with the problem that brands don't want to pay much for their ad space because they just don't believe that humans watch the ads. Even Google and Facebook must return substantial amounts of money to brands every quarter, because ad fraud companies that detect fraud, after the event, are used by brands to justify clawing back their ad spend. And of course, that adversely affects the content providers of YouTube and other platforms because they get much less money.

Brands pay 5 to 10 times more if they are convinced that the fraud levels are low. And this is where IGC Gaming Entertainment comes in. IGC Gaming Entertainment has recently received the Canada patent to its Proof of View technology that detects and eliminates ad fraud and only records, on the Tron smart chain, genuine human views of ads and video content.

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IGC Gaming Entertainment has just been granted a Canada patent for the technology that helps solve advertising's \$260 Billion problem.

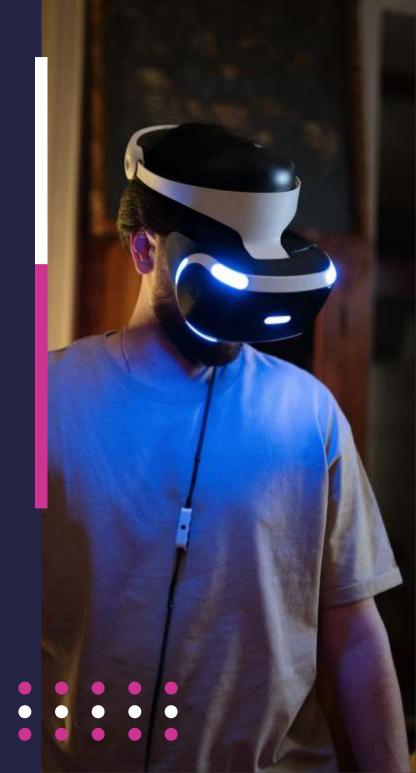
In addition to the Canada grant we've made an international patent application. IGC Gaming Entertainment Proof of View is the ONLY Protocol Layer patented ad technology for the Tron smart chain technology.

IGC Gaming Entertainment Upcoming INTERNATIONAL GAMING COIN NFTs

As a content provider, INTERNATIONAL GAMING COIN Esports Club produces some of the best Esports content in the industry. Together with other marketplace products, INTERNATIONAL GAMING COIN NFTs will be available on the INTERNATIONAL GAMING COIN Esports Club Store live very soon. IGC Gaming Entertainment has a unique role to play because through Esports it can capture user intent and contextual data through its video viewership on Esports Fight Club. It is clear that NFTs are great for fan-based economies. Given that IGC Gaming Entertainment through its proprietary video player and ad stack can track viewership, it is uniquely positioned to create value for NFTs. For example, an Esports star & INTERNATIONAL GAMING COIN game with a large streaming fan base can use the Esports Club platform coupled with IGC Gaming Entertainment technology for data storage, consumption and targeting of NFTs. For INTERNATIONAL GAMING COIN Esports Club it is natural to have NFTs baked in.

Authentication of the Chain of Ownership INTERNATIONAL GAMING COIN

Proof of View applied to INTERNATIONAL GAMING COIN NFTs will help prevent some of the fraud in NFTs market today. Many published artists are concerned about taking the leap into crypto until NFTs are proven free of fraud and secure and the NFT has consequently suffered with a 70% drop of in sales. IGC Gaming Entertainment will rectify prove the authentication of the chain of ownership and therefore put the content providers at ease as well as the buyers of NFTs. The Proof of View patent is a key patent in video monetization. IGC Gaming Entertainment is also utilizing it to tap into the broader consumer market through NFT digital collectables, a growing segment. Proof of View utilizes hundreds of metrics to evaluate user behaviour combined with a pre-screening process that occurs at the initialisation stage. This produces extensive statistical data that is AI sorted.





INTERNATIONAL GAMING COIN a Saved and protected platform in blockchain industry

INTERNATIONAL GAMING COIN Statistical data from the user is saved in the form of a fingerprint that is hashed yet complies with all privacy regulations. The data collected in conjunction with historical data permits a verifiers' network to validate the interaction and save the hashed records to the blockchain ensuring transparency and verifiability.

INTERNATIONAL GAMING COIN Use Cases

To test the system as a use case, IGC Gaming Entertainment built an INTERNATIONAL GAMING COIN Esports platform called INTERNATIONAL GAMING COIN application has scaled with the launch of large tournaments such as INTERNATIONAL GAMING COIN, and other INTERNATIONAL GAMING COIN application to test IGC Gaming Entertainment products and its future currency INTERNATIONAL GAMING COIN in real time with a reasonably large number of viewers. We are planning to create a large tournament for INTERNATIONAL GAMING COIN App Club to increase the gamers community which will create a great environment for us to test INTERNATIONAL GAMING COIN currency and its gaming platform as well as help to earn revenues from the platform and its users itself

IGC Gaming Entertainment treats INTERNATIONAL GAMING COIN Esports Club as a separate business model so that it grows organically and provides stats that third party video platforms can analyse to see for themselves how the platform significantly improves engagement and monetization. This is IGC Gaming Entertainment most important use case because it combines all the products into one INTERNATIONAL GAMING COIN Esports platform that IGC Gaming Entertainment owns, and it controls.

INTERNATIONAL GAMING COIN APP DEVELOPMENT APPROACH

The IGC Gaming Entertainment created a INTERNATIONAL GAMING application in 2021 by its dedicated team of over 25 people worldwide. The product roadmap is managed by the product management team that includes stakeholders from IGC Gaming Entertainment as well as clients. To see the updated roadmap, go to INTERNATIONAL GAMING COIN.



IGC Gaming Entertainment VIRTUOUS CYCLE

The worldwide Gamers and Esports enthusiasts require INTERNATIONAL GAMING COIN to access all the functionality of the INTERNATIONAL GAMING COIN app games though its online gaming application. INTERNATIONAL GAMING COIN is purchased through exchanges or via our INTERNATIONAL GAMING COIN Wallet. In addition, advertisers fund their INTERNATIONAL GAMING COIN campaigns by buying INTERNATIONAL GAMING COIN in exchanges and as they increase their viewer engagement and scale, they purchase even more INTERNATIONAL GAMING COIN to increase the size of their campaigns. Revenue generated from the different Game store and ads is used to buy back INTERNATIONAL GAMING COIN, which means the more players and viewers on the network, the more INTERNATIONAL GAMING COIN is rewarded, the more revenue is used to buy INTERNATIONAL GAMING COIN from the market.

Staking INTERNATIONAL GAMING COIN Coin

The INTERNATIONAL GAMING COINeconomy adds additional incentives to hold INTERNATIONAL GAMING COINthrough the INTERNATIONAL GAMING COINStaking program while also increasing the demand for the utility of INTERNATIONAL GAMING COINacross a large network of video publishers and their own communities, using the platform to reward INTERNATIONAL GAMING COINand spread awareness and take advantage of the network effect.

Earning INTERNATIONAL GAMING COIN Coin

When viewers watch videos on a publisher's domain, they can be rewarded with INTERNATIONAL GAMING COIN Coin. This is to incentivize viewers to watch videos on the publisher's domain, generate new traffic, and keep viewers engaged on the publisher's platform. Viewers may also earn additional tokens by referring additional viewers to the content. Viewers can earn INTERNATIONAL GAMING COIN Coin from, sign ups, sharing videos, referrals, watching ads, playing games.

Spending INTERNATIONAL GAMING COIN

Viewers can convert INTERNATIONAL GAMING COIN Coin for other cryptocurrencies like Bitcoin across numerous exchanges. The fiat gateway within INTERNATIONAL GAMING COIN Coin Wallet enables viewers to buy and sell INTERNATIONAL GAMING COIN Coin directly for fiat currency. INTERNATIONAL GAMING COIN Coin Platform is also introducing partnership programs to allow INTERNATIONAL GAMING COIN Coin to be spent on goods and services directly.



INTERNATIONAL GAMING COIN Revenue Streams

The INTERNATIONAL GAMING COINEsports Club generates revenue for IGC Gaming Entertainment through its pay to play and subscription membership packages. In addition, INTERNATIONAL GAMING COINtakes a rake on the total jackpots' values rewarded in Tournaments. IGC Gaming Entertainment earns revenues from ads published. Its unique ad stack waterfall means it can take advantage of multiple ad networks to optimise its CPMs and fill rates.

IGC Gaming Entertainment also earns fees generated by transactional charges collected for the use of its network through withdrawal fees. IGC Gaming Entertainment will be selling its modular B2B products later in the year to third parties.

INTERNATIONAL GAMING COINBUYBACK AND BURN POLICY

A random amount of net revenues and fees earned by IGC Gaming Entertainment in fiat are used to buy back INTERNATIONAL GAMING COINfrom exchanges and burn INTERNATIONAL GAMING COINto reduce circulating supply. IGC Gaming Entertainment will inform the community from time to time after buy back and burn events.

As our PoV technology gains additional data through use, any common or high frequency suspicious activities will be used to create additional, automated features in PoV to verify

INTERNATIONAL GAMING COINPoV data is publicly auditable and transparent

- INTERNATIONAL GAMING COINtechnology will use advanced methods to ensure only views verified by PoV
 are counted. Views which are verified will be added to a publicly accessible database containing anonymized
 data regarding the views.
- INTERNATIONAL GAMING COINwill provide free, open-source tools to provide transparency and accountability of the system. With these tools, viewers and third parties can review the data to ensure its accuracy and credibility. Although view data is anonymous, individual viewers can generate their own unique ID to verify views recorded for their ID are accurate and not manipulated.
- To ensure that the data stored within the publicly accessible INTERNATIONAL GAMING COINPoV database is bona fide untampered data, all view data is sent to the Blockchain as well as to the INTERNATIONAL GAMING COINservers



TOKEN PURCHASES

Purchases of Tokens should be undertaken only by individuals, entities, or companies that have significant experience with, and understanding of, the usage and intricacies of cryptographic tokens, including TRON, and blockchain based software systems. Purchaser should have a functional understanding of storage and transmission mechanisms associated with other cryptographic tokens.

While the INTERNATIONAL GAMING COIN will be available to assist purchasers of Tokens during the sale, the Token Generator will not be responsible in any way for loss of BTC, ETH or Tokens resulting from actions taken by, or omitted by purchasers. If you do not have such experience or expertise, then you should not purchase Tokens or participate in the sale of Tokens. Cryptographic tokens such as Tokens are a new and untested technology. In addition to the risks included above, there are other risks associated with your purchase, possession and use of Tokens, including unanticipated risks. Such risks may further materialize as unanticipated variations or combinations of the risks discussed above

INTERNATIONAL GAMING COIN Wallet: Web based token wallet designed to allow INTERNATIONAL GAMING COIN holders to top up their accounts, stake INTERNATIONAL GAMING COIN or withdraw INTERNATIONAL GAMING COINto other wallets

INTERNATIONAL GAMING COIN: A cryptographically secured digital utility token which will be created and used within the IGC Gaming Entertainment Online Gaming Ecosystem and Economy and verified on the Binance Smart Blockchain



IGC Innovations

IDO and NFT Marketplace

The IGC platform will be developing a Non-Fungible Token (NFT) ecosystem in the product roadmap, which will include a consumer-friendly NFT marketplace with an in-built digital wallet, allowing users to effortlessly purchase NFT. Developer tools will be available in the IGC ecosystem for users to issue their NFTs.

What are NFT's?

Non-fungible tokens, or NFTs, are cryptographic assets on the block chain that include unique identification codes and metadata that separate them from one another. This is in contrast to fungible tokens, such as crypto-currencies, which are identical to one another and can thus be used interchangeably as a form of transaction. Since the Cryptokitties craze, the market for NFT has risen at an exponential rate, rising from around USD\$210 million in 2019 to a projected USD\$710 million this year in 2021!

How is block chain gaming different?

Ownership of digital assets is real

Multiverse gaming

All stakeholders have a fair playing field

Decentralised marketplace

Streamlining payments





IGC is a smart contract system on the Tron Block Chain that uses an automatic liquidity protocol powered by a constant product formula. It does away with the necessity for trusted middlemen, placing a premium on decentralization, censorship resistance, and security. Automated Market Makers have changed the way people trade crypto. IGC also allows users to directly swap tokens with each other. Built on Tron Block Chain, users can trade TRC-20 tokens

Staking and yield farming

Users can earn IGC while also supporting IGC by staking LP Tokens on Yield Farms.

Staking or lending crypto assets in order to create high returns or rewards in the form of additional crypto currency is known as yield farming. Thanks to new breakthroughs like liquidity mining, this inventive yet dangerous and unpredictable application of decentralized finance (DeFi) has exploded in popularity recently. Yield farming is currently the most important development driver in the still developing DeFi sector, helping it to grow from \$500 million in market capitalization to \$20 billion by 2021.

Yield farming techniques, in brief, encourage liquidity providers (LPs) to stake or lock up their crypto assets in a smart contract-based liquidity pool.

Buyers can also purchase IGC tokens using their wallet on a cryptocurrency site. Then set them aside for a bit to collect profits and earnings from the interest payments made to the token holders.





Initial DEX Offering (IDO) option on the IGC Crypto Exchange (AMM) Platform

The first cryptocurrency fundraising campaign was conducted by the MasterCoin project in 2013. Since then, thousands of startups have used this form of attracting investments and collected hundreds of millions of dollars in funding through the initial coin offering, known in the crypto community as the token sale.

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In 2017 and 2018 cryptocurrency projects first carried out token sale campaign directly on their landing sites and only then they listed the tokens on exchanges. Yet in 2019 the trend has changed in favor of the so-called IEO – initial exchange offering. It can be stated that the crypto industry repeats the history of the stock market: it's enough to recall how at one time the shares of current business giants – such as Alibaba or Facebook – were sold as part of an initial public offering (IPO) on the American stock exchange Nasdaq, specializing in high-tech companies.

The cryptocurrency community seems to have decided to take the already beaten path, and IGC Token readily joins the global trend. It is necessary to take into account that in order to enter the IEO on top exchanges, startups need not only huge amounts of funds that are too heavy for the beginning, but, as a rule, well-established business contacts with representatives of the top management of these exchanges. In contrast, IGC Token offers cryptocurrency blockchain projects to attract funding according to well-defined and common rules and standards that will be developed by experienced advisors with many years of relevant industry experience.

This is a classic case of the win-win principle, since the situation is advantageous not only for projects that will conduct an IEO on the IGC Token Crypto Exchange platform, but also for all IGC Token investors and for the exchange itself.



Benefits for Investors:

Increased investor confidence, as the exchange takes reputational risks on itself and evaluates the project for its compliance with established standards;

Exclusion of the so-called "gas wars" between investors competing among themselves for the right to be the first to receive the cherished tokens during a tokensale at a more attractive price; Low entry level for investing that democratizes the process and makes it accessible to a wide range of crypto exchange users the right to be the first to receive the cherished tokens during a tokensale at a more attractive price;

Low entry level for investing that democratizes the process and makes it accessible to a

wide range of crypto exchange users



Benefits for the IGC Token Crypto Exchange Platform:

Stimulation of cryptocurrency liquidity growth by investors wishing to participate in the IEO and depositing the assets to the crypto exchange;

Increase in income from trading fees, as well as depositing and withdrawing commissions (the more income has the exchange, the more cryptoback get IGC token holders);

Attracting of new traders who were not previously registered on the crypto exchange.

IGC Token game with NFT game elements

We aim to fuse mainstream eCommerce and Gaming to the crypto world of NFTs and DeFi, on one seamless, unified platform.

IGC Token NFT World

Coupled with our vision of "Play with the world", the IGC Token platform will be building a Non-fungible Token (NFT) ecosystem in the product roadmap including a consumer-friendly NFT marketplace with an in-built digital wallet, allowing users to purchase NFT easily. Under the IGC Token ecosystem, there will be developers' tools for users to issue their NFTs.

Benefits of blockchain gaming world

Real ownership over digital assets
Gaming multi-verse
Decentralized marketplace
Streamlining payments
Fair playing ground for all stakeholders
IGCToken to the Rescue!





IGC Token is an all-in-one aggregation block chain platform built on Tron Block Chain (TRC) that allows users to:

Gain access to a wide ecosystem of games, NFTs, lifestyle, and e-commerce applications seamlessly on one unified platform with value portable throughout any system

Use digital wallets such as Union Pay, Visa, and MasterCard to buy IGC Token that is the internal currency within the IGC Token ecosystem

Exchange game credits for tokens to purchase cryptocurrencies through IGCToken's sister company (a payment network provider that facilitates crypto-to-fiat and fiat-to-crypto settlements).

With this growing digital society, IGC Token has identified the emergence of block chain technology will not only increase trust but also protect intellectual property. Digital goods are now not stored on private servers but on the block chain. Players have total control of their assets through progression, gameplay, or purchase, reducing the risk of theft of their assets.

Through IGC Token, developers save intermediary costs such as retail margins and currency conversion fees, which results in a better ROI for their efforts as creators. IGC Token will create a level playing field and ultimately grow a vibrant online gaming ecosystem.





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Market Pain Points

Closed Loop gaming platforms with illiquid assets

Gaming companies hold in-games assets on their own centralised servers to prevent illegal duplication and cheating. If a player owns a sword, gun, or car in a game, the digital asset was in their account. However, this asset sits on the servers of the specific game's publisher or developer, trading within the publisher's marketplace's rules and regulations. This greatly presents an obstacle for players who wish to trade assets outside of games, a practice that was normalized since the release of World of Warcraft. Without the ownership of their virtual assets outside of the game, players are forced to use unconventional markets and trade hubs, with no safeguards and guarantees, exposing themselves to fraud and cybercrime.

Lack of monetary incentives for community contributors

With the rise of connectivity, there is an increasing number of users who are devoting a significant amount of time and energy contributing to the community. Many often, they are given recognition through non-monetary means such as ranking and badges with the monetary benefits going to the game providers.

IGC Token believes this model can be changed to distribute value across the entire system, aspiring towards an active, fair, and transparent gaming community.

Low ROI for smaller game developers

Small-scale game studios which have innovative ideas and strong creative teams often lack operational effectiveness. Their focus on their core business of game development leads to dependencies on external service providers. This often comes with a hefty price tag. Today, developers pay an inordinate amount of the revenue just to distribute their games, let alone market them. For example, gaming developers pay 15-30% of profits to Google Play and Apple's App Store. In extreme cases, like China, developers who want nationwide distribution pay anywhere from 20-80% of their revenue. Furthermore, now that mobile games are mostly free-to-play, small developers are left with very little revenue to do any additional marketing, to pay their normal overhead, invest in new IP, and are becoming less able to recoup the requisite development costs and stay profitable.



Introducing IGC NFT Games

Game Overview

Welcome to the IGC Gaming world - a large island complex located in the Lummelunda archipelago. It is a place where animals and humans share space, make friends and work together. Anyone can join the neighbourhood by buying a piece of land and performing various activities such as fishing, bug catching and beekeeping, among other things. IGC shares the archipelago with her friends - Björn the Bear, Beekeeper Bob, Ivan the Merchant and Shipwright José. By interacting with neighbours and helping IGC with her duties and daily activities, players earn a reward which can be exchanged for in-game items that they can use on their lands.

After buying a piece of land, players will be able to design and decorate their property to make it as unique and special as they want. For that, users can experiment with the landscape, use in-game assets, like NFT:s, which are available in the form of vegetation, furniture, buildings or animals, perform daily activities and participate in competitions and quests to earn more rewards.

IGC Token is the first attempt to create a truly public application with an exciting plot that would attract first ordinary players, secondly blockchain enthusiasts and DEFI nerds. It has a light and intuitive interface with a variety of features to explore. In IGC Token, only you will decide on how much you want to be involved in the game's decentralised features and DEFI.

Moreover, we designed the game in a way to make it "live forever" with a narrative that never becomes boring.







Commercial Inspiration

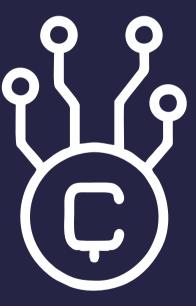
Goals

Given the data from inspiration games mentioned, the unique attractive graphic style, and the novel ideas we add from blockchain thinking, and PR-friendly and user friendly governance model, we set these goals:

Millions of users

With the unique style and large interest in these kinds of games, as well as the unique element we bring, we think the game can compete in the market and share similar numbers as the other games, reaching millions of users. Mainly, as no previous experience or interest in blockchain or cryptocurrencies is required, we aim at fully developing the potential of blockchain economy, while abstracting its complexity from the users.

Antler Interactive has with their previous games Krystopia (1 and 2) sold around half a million copies, and sales are still increasing, so we do have some experience already to launch games that have potential in millions of users





Key Game Features

Sandy Coast

Made famous by local celebrities like Dr. Hilton, Sandy Coast resembles the Maldives. As the name suggests, the Sandy Coast is mostly composed of sand and includes multiple islands. This is the obvious destination for any beach dweller. Fancy a life on the beach, then this is the place for you!

Submerged Islands

The rich waters of the Submerged Islands are stalked by seafaring pirates, seeking the treasures and mysteries beneath the waves – or hunting those brave enough to try and get there first! Think shipwrecks, chests and driftwood. Something for the more adventurous minded perhaps? Ahoy there neighbor!

Avatars

Each player is represented by an avatar in the game, and players could interact with others through the avatar. Players could also modify the avatar by installing different assets to it.

In-game asset

There are in-game assets that can be deployed into the game and they can be bought on the marketplace. Among them - houses, animals, veggies, decorations or cosmetic items for the player's avatar. In addition, platform users can create assets using the NFT creator and monetize their design skills! DeFi capabilities will be added to the in-game assets.

Progression system

IGC Token will have a dynamic progression system that rewards players as good citizens. Players will progress through the game by completing fun quests, favours and other activities.

Shared Quests and Community events

One of our key values in the game is to create the atmosphere of friendship and common interests. The ultimate purpose in IGC Token is to create an alternative beautiful world where anyone can play, find friends and work together. Thus, IGC Token will enable various possibilities for players to work on a shared goal and join resources to complete fun activities. The game will also have community-created events where players will be able to create and participate in activities

Blockchain Features

IGC token is the native currency in the game, as well as mirrored as an TRC 20 token. It allows token holders to play, invest and also be part of the game. There is a fixed supply of IGC tokens.

There are several utilities of the token.:

In-game currency: IGC could be used in the marketplace for purchasing assets and also special skill sets in the game (e.g. Fertilizers)

User designed revenue models: for land and assets in the game, owners could design rentals and visitor fees features. For example, users could charge for players that want to visit the museum on the island;

Special game content (DLC): certain quests and special features (opening a store) are only available to IGC holders that stake the tokens for a fixed amount of time

Social feature: send IGC tokens in the chats with neighbours; present assets to visitors; exchange NFT assets;

Play to earn: to encourage players to contribute to the game and to maintain traction, there will be experience points awarded for quests completed. Those could be exchanged into in-game assets that could be transacted.





Game Assets

Collectibles and scarcity

In gaming, the element of scarcity and collectible items have been around since even before computers. Also in IGC Token, there will be limited editions, scarce items. In addition to items designed by the game developers, there will be user-generated content.

The openness of block chain provides information about how many items exist in total, how large is a limited edition, etc. The additional openness of IGC Token's novel "decentralized assets" explained below improves on this further, as you can openly inspect similarity of items.

Scarcity in IGC Token exists on different levels:

Fixed supply of land
Limited editions of items
Scarcity limits of user-generated content. Users acquire rights to generate items, these rights stipulate the max number of copies, thus enforcing scarcity requirements



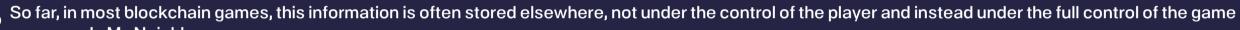
Fully Decentralized Assets



In mainstream blockchain games, NFT consists of a small amount of binary data that represents ownership of an asset. But there are many more elements needed to actually having full control of an asset:

How it looks

Non-physical characteristics (strength of a sword, speed of a car) Game logic implementing the asset: Swinging a sword, driving a car



company. In My Neighbor

IGC, we strive to improve on this as much as possible. So far blockchain games have been an emperor without clothes, we aim to dress him up with something cute.

IGC Token stores much more data about items on-chain, using the Chromia originals protocol, a standard for asset definitions. Also, the logic of items will be ••• defined in a free/libre/open-source game, running on-chain and being under the ultimate control of the players, see the chapter on Community Council DAO.

Marketplaces and trading

One advantage of decentralized ownership is that they can be traded on marketplaces outside of the game companies' influence. This can increase financial incentives for gamers to purchase and create items in the game. Naturally, this feature will be available with IGC Token. Items can be traded in several marketplaces:

In-game marketplace

A great casual experience in the graphic style of IGC Token. We believe this will be the first choice for a vast majority of the players, most of them come for the game itself more than for the blockchain elements, and they might not even know the difference. Note that this marketplace will also be blockchain based and ownership be with the players.



External marketplaces on Chromia

Items can also be read by the Chromia-developed marketplace. Chromia Market allows you to search for items based on data about assets, such as color and item-category. This is due to the fact that more data about assets are stored directly on the blockchain compared to many other blockchains.

Fully Decentralized Assets

Marketplace on Steam

IGC Token will use the existing game platforms, such as Steam, to sell items, in particular first hand items collections and in-game currencies. This is important for onboarding of noncryptocurrency users. We believe that we have a strategy to make this comply with the terms of service.

A game controlled by players

Imagine a game that can not be shut down, lives forever, where players control the project. A new way to implement games, challenging old models of doing business.

IGC Token will push the boundaries of blockchain gaming by letting the users control the game and development. A public democratic application, with formal control by players and other stakeholders such as investors.

Community Council, or DAO

IGC Token will be a decentralized organization called Community Council, a digital democracy and mini-universe. This could not have been possible without blockchain, since we now can implement rules that govern what source code is running. This is an embodiment of the Chromia vision of public applications.

Free and open source

The source code will have an open source license so users can control and ultimately fork the application. Note that this game depends on Unity, which is a non-free platform.

Logic on-chain

The running game will be on the blockchain, as much as possible, thus avoiding the situation where a single entity controls the server.



Technology

Game Core

Backend: Chromia

The first layer to this project is the game backend infrastructure. The project was created on the fundamental idea that it will operate exclusively on the Chromia platform, with a few exceptions mentioned in this document.

The backend is a chromia relational blockchain database that is used in conjunction with Unity to operate accounts, token transfers, relational data and user progress, among many other things. It's meant to follow the development of cross chain playability and interaction with NFT:s.

The unique database aspects of chromia gives the ability to do complex backend logic directly on the blockchain without spending much development time.

Frontend: Unity

The third area in the project is the economic infrastructure. "Property/Plot" auctioning, asset trading, token transactions.

Backend: Chromia

Gaming, marketplace and auction logic is done on the Chromia blockchain

Frontend: Web and Unity The frontend to marketplaces and auctions can be done as a web application embedded into the game. Parts of the UX might also be done directly in Unity.



Technology

Integrations: TRC20 and Steam

The IGC token will be transferable between TRC20 and native Chromia token.

This bridge is developed by Chromia outside of this project. The Steam marketplace and sales there will have an integration code connecting to Chromia..

Governance DAO

This project will not only create a game, but code for a decentralized autonomous organisation called Community Council. The DAO implementation should be handed out to an external company, we identified Chroma Way as the initial partner.

Backend: Chromia

Voting and rules of governance can be implemented in Chromia. Being a relational database, this is comparatively easier than with other blockchains.

Frontend:

Web The DAO interface will be a web application, outside of the IGC Token game.

Integrations:

Chromunity The Chromunity project done by Chromia, is a forum with moderation and voting features.

Chromunity is also used by other projects such as the Hedget11 DeFl application. By integrating the Chromunity open source code, developing the Community Council (DAO) will be easier.



Token Economics

IGC is a TRC 20 token (created on the Binance smart chain) that allows users to access the IGC platform. IGC token unlocks the capacity to create sub funds, engage in IGC project token offers, gain access to information that is only available on our network, and perform network governance functions. IGC platform's success depends on member participation.

IGC also known as IGC Token is a decentralized, antiinflationary token created in June 2021. With 1% Burn. 10 Million tokens are created in total with marketing and development tokens in place to help fund the project. IGC Token is dedicated to create a transparent, secure and user friendly atmosphere in the Cryptocurrency space.



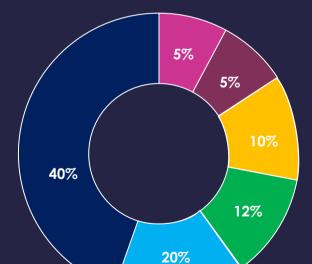




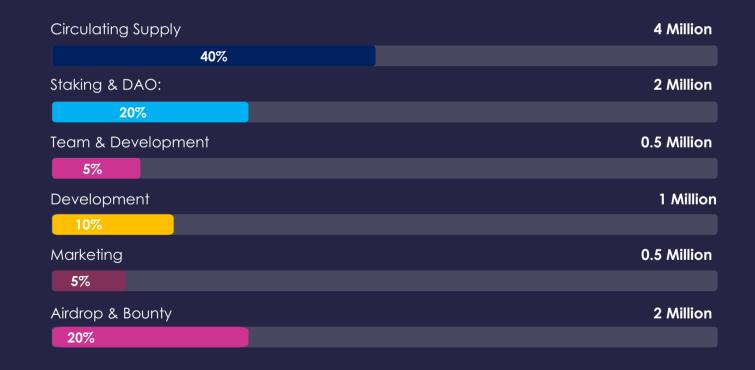


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Token Name: IGC Token

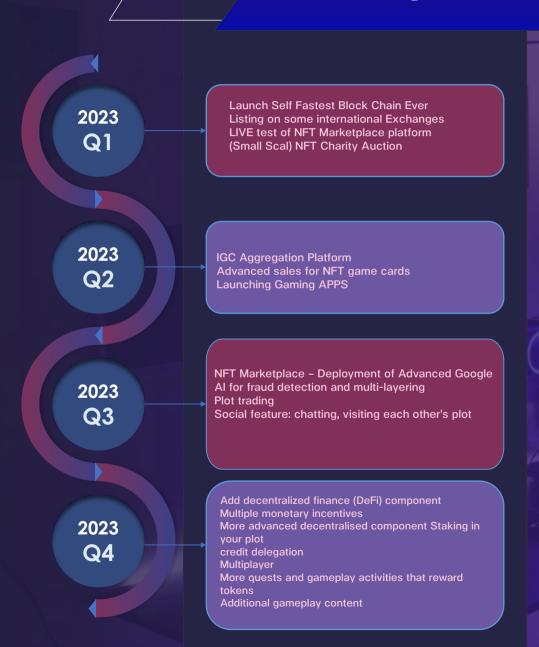


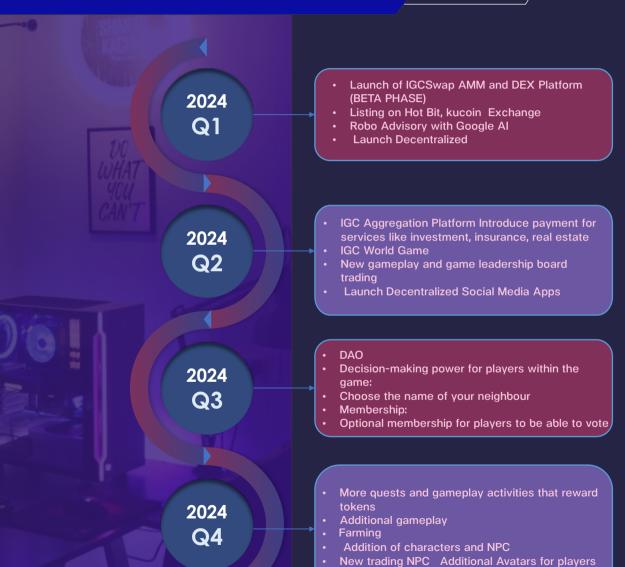


ROAD MAP- 2022



ROAD MAP- 2023 - 24



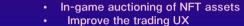


Launch Centralized Exchange



ROAD MAP- 2025



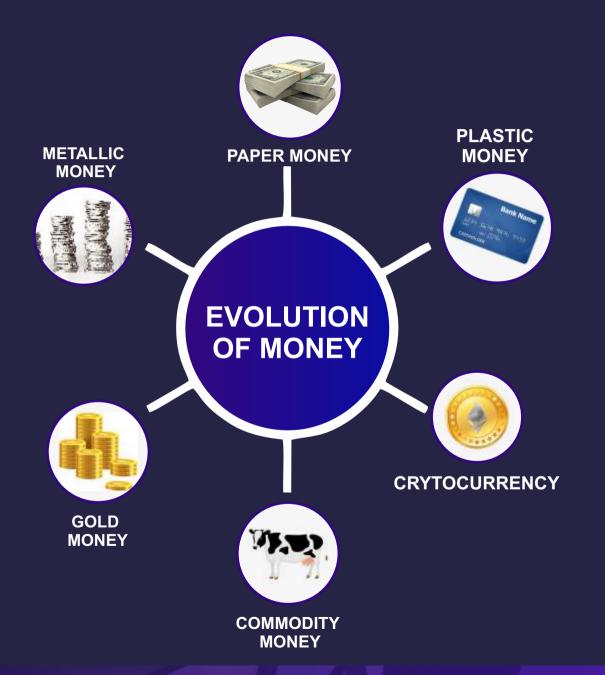


- NFT Crafting
- Additional gameplay
- Farming iterated version of farming
- Community-created events
- Create activities that require in-game assets to participate, or you can ask for tickets to your events Mazes, racetracks, dancehalls, parties.
- Programmer interface and scripting
- A simple programming language with an in-game
- · development environment using familiar graphics.
- More quests and gameplay activities that reward tokens
- Collecting minerals that are part of the NFT ecosystem

- · Avatar customization
- New clothes and hairstyles
- Launch of Al self-generated NFT with Google
- Quantum Computer

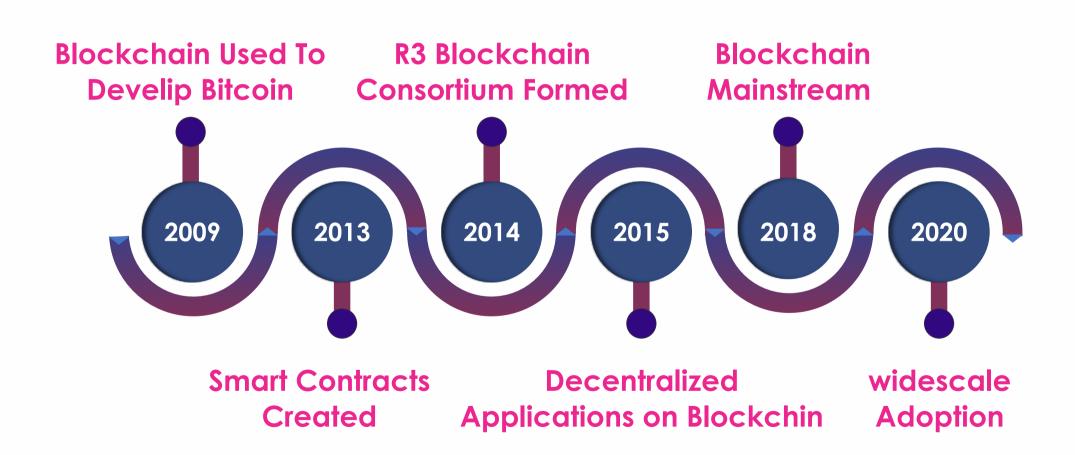








Blockchain Timeline



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Fastest Blockchain

Staking Platfrom Smart Contracts

Gaming Apps

Asset Management System

DeFi Protocols Mater Nodes Fastest Blockchain Data Compression Tecnology

Energy Sector

Dex Wallat Atomic Swapping

Dapps Creation 4th Gen 8-10 Million TPS Speed



First DeFi Token into Fastest Blockchain



Burning Process

The Burned coins will be burned Permanently From total supply Resulting in the balance coins.





