

EDENAKAMOTO GAMES

NAKAHOTO GAMES DRIVES UNPRECEDENTED

Growth in Play–To–Earn Industry with Unparalleled Gaming Development





SUMMARY



Nakamoto Games has achieved an unprecedented level of success in their play-to-earn gaming releases and wider product suite. The ecosystem has maintained an unparalleled le. of quality in its diverse gaming releases. The rapidly growing play-to-earn infrastructure has launched revamped releases of classic arcade games, brought both multiplayer and cuttingedge 3D play-to-earn gaming options to the masses, and has even launched a Metaverse environment called the NAKAVERSE. With a marketplace that entwines the entire ecosystem together, Nakamoto Games is bringing lucrative earning opportunities to gamers worldwide. Never before have gamers had such a versatile and profitable gaming platform at their disposal. Nakamoto Games is committed to maintaining their fast-paced release schedule and further broadening the already significant selection which it offers to internet users globally.

REDEFINING PLAY-TO-EARN GAMING: The Nakamoto games ecosystem

Nakamoto Games is a first-of-its-kind play-to-earn gaming infrastructure that offers gamers worldwide access to cutting-edge releases of blockchain-based games. The infrastructure changes the dynamics of the broader play-to-earn industry, offering gamers a greater variety of high-end play-to-earn choices while also allowing them to tap into lucrative earning opportunities.

The vision of Nakamoto Games was premised on building a flourishing play-to-earn ecosystem in what was previously a severely restricted industry in terms of gaming options and earning opportunities. The vast majority of P2E games usually centered around a single game. Nakamoto Games changes the status quo by bringing diverse play-to-earn gaming options to anyone with an internet connection.

Moreover, the platform will also provide gaming developers with an SDK (software development kit) which they can use to build and deploy their own gaming creations within the Nakamoto Games ecosystem. We have an impressive list of prospective partners that are excited to contribute to and help proliferate the SDK. With a carefully crafted design and intuitive user interface, Nakamoto Games enables both traditional and blockchain-native gamers, as well as developers, to participate in the growing play-to-earn economy.

A ONE-STOP DESTINATION FOR BLOCKCHAIN GAMING

Nakamoto Games is currently live on the Polygon blockchain and is implementing a multichain approach whereby gaming platforms built on other blockchain networks can also be accessible in the Nakamoto Games ecosystem.. We have already launched twelve different play-to-earn gaming options, including an exemplary First-Person Shooter (FPS) release called NAKA Strike. NAKA Strike is a multiplayer shooting game that was adapted from the popular gaming franchise Counter Strike. New games are released periodically to attract new players and keep our entire gamer base both enticed and engaged. The launch of several exciting new games is in the pipeline, including others in the FPS series, platform runners, puzzle games, and multiplayer games, with an added emphasis on delivering high-end graphics and advanced reward systems. Nakamoto Games has over 100 games in the pipeline for 2022 and more than 1000 within the coming years.

BUILDING ON THE CONCEPT OF SUSTAINABLE REWARDING



Most P2E games are premised on the traditional reward system where players perform simple in-game tasks and earn quick rewards. Many players have detected loopholes in the system and opted for third-party programs to earn as quickly as possible. This has blurred the line between P2E and C2E (Click-to-Earn) with games across both ecosystems failing to sustain their protocols due to overflowing rewards to players.

At Nakamoto Games, we have tackled this issue with specific sensitivity by introducing a competitive environment where players indulge with each other in versatile gaming options. We also emphasize the sublime quality of our gaming releases, ensuring that players do not transition into C2E. There is a nominal game entry fee for each of these games, and this fee goes towards the reward pool that we have designed as a pot to distribute rewards among the game winners. The zero-sum game concept we have thus derived enables winners to bag the majority of rewards, while directing lower-scoring players to lose some portion of their investment.

By rewarding players in this manner, we have ensured that no matter how big the reward, its genesis is always derived from direct gaming participation. Since the game has no liability, the P2E rewards cycle is entirely sustainable.



LIFELONG OPPORTUNITIES FOR BLOCKCHAIN GAME STARTUPS

One of the primary objectives of Nakamoto Games is to become the world's largest P2E gaming platform — a vision that requires constant expansion and scalability beyond a specific set of games and beyond a specific blockchain. For that reason, we have introduced mechanisms that allow third-parties to launch games within the platforms from any blockchain network. Independent and corporate game developers can launch their own games in our comprehensive blockchain gaming ecosystem through exclusive SDKs. We are working with an impressive list of partners to make this SDK as accessible and robust as possible.

In third-party gaming releases, 3% of the rewards pool collected through entry fees will be paid to game developers as a "game development fee." Through this commission, game developers and small blockchain gaming startups can secure an income stream that will sustain itself as long as their releases attract users.

ARRAY OF ACHIEVEMENTS UNLOCKED

Nakamoto Games is constantly improving gaming interfaces and functionalities to enrich the overall gaming experience for our growing user base. Our strategic approach is to evaluate our platform's performance periodically through gathering user and community feedback and utilizing this alongside research on best industry practices.

STABLE COST TO PLAY



The volatility of cryptocurrencies is widely known. For most blockchain games, the unpredictable highs and lows of game costs prove disastrous for both entrants and existing players.

At Nakamoto Games, we have an oracle in place to tie game costs with the dollar value. The entire ecosystem uses the native Nakamoto Games token, \$NAKA, but the entry costs will be tied to a dollar amount. Irrespective of \$NAKA price fluctuations in the cryptosphere, the game costs and reward values within the ecosystem remain stable. This ensures that players benefit from consistent rewards irrespective of market conditions.





MULTIPLAYER FUNCTIONALITY

It is uncommon to see P2E games providing players with the option to create gaming rooms and play with a specific group of friends. Nakamoto Games facilitates such gaming room creation. This enables users to create multiplayer gaming rooms while deciding for themselves how much they want to stake. Besides enhancing competition amongst players, it also provides them the opportunity to earn hefty rewards.



UNPARALLELED USER EXPERIENCE

Nakamoto Games has a unique Tiering System (ELO) in place, wherein we offer different tiers for experts and newbies to enter games matched with their skill sets. This ensures that players can earn based on their specific skill sets.

Each player has access to comprehensive guidelines and tutorials for different games to enable newcomers to get familiar with the gameplay easily. We also have a Ticket Support System in place which has been implemented to organize high request volumes while maintaining customer support standards. Users can seamlessly track the status of their requests/queries and responses, ensuring prompt customer support.

The live chat feature has also been enabled for multiplayer game rooms to ensure constant communication among players, adding a fun factor to P2E gaming! The live chat room is a safe space for players to chat with their friends and discuss their gaming adventures.



ACCESSIBILITY

Safe social media login and email signup functionalities have been enabled within the Nakamoto ecosystem for enhanced connectivity.

\$NAKA tokens can be purchased using several methods. \$NAKA can be acquired through centralized cryptocurrency exchanges such as Kucoin, MEXC, and Bitmart. \$NAKA can also be acquired by purchasing the tokens directly with supported fiat currency through credit and debit card payments.



Potential investors and players can access all the information they need about Nakamoto Games across multiple channels including the official Nakamoto Games website, Telegram, Twitter, Medium, TikTok, Substack, Facebook, Youtube, and Discord.

Nakamoto Games also maintains several online community groups. Apart from English, there are active groups available for those that speak Chinese, Persian, Dutch, Turkish, Arabic, and Thai.



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ANALYTICS

User profile and game statistics are at the disposal of every user. These can be used to help calculate winning chances. Nakamoto Games is also exploring partnerships with play-to-earn data directories to provide onchain analytics data and provide even greater transparency within the growing ecosystem.

CAMPAIGNS AND ACTIVITIES

The novel concept of P2E tournaments is being introduced to the community, enabling players to participate in multiple gaming competitions with minimal investment. Users can also enjoy a passive income via our exclusive referral program which encompasses a 3% referral bonus for every game their invited friends play.

Nakamoto Games is being welcomed as guest lecturers across universities in Thailand to educate students about the future and prospects of blockchain gaming. We have gained hundreds of loyal community members and gamers from such road trips and visits.

GAME SECURITY

We have deployed anti-cheat measurements and bans to counter hacking and cheating of any form on our robust platform. Beta testing programmes with community members are also in place to actively detect bugs and loopholes in games prior to launch. This not only ensures the high quality and security of our offerings, but also helps us stay in touch with our community and make them feel involved.



MARKETING

Nakamoto Games has extensive marketing campaigns planned for 2022. We have collaborated with several influencers across different countries to stream and promote our platform via multiple channels such as Twitch, YouTube, and Facebook. Nakamoto Games also partners with third parties to bring in new users through platform collaboration, university road trip promotions, and other methods. We are currently implementing advertising campaigns via YouTube, Google ads, TikTok, and Twitter, and have already held successful campaigns to reward community members and players. Nakamoto Games also encourages word-of-mouth marketing through a novel referral program enabling users to publish their referral link on social media accounts and websites, thus bringing more attention to the platform.



WHAT'S NEXT?

NAKA MARKETPLACE - A ONE-STOP SHOP FOR ALL Nakamoto games assets

In the world of crypto, a decentralized marketplace is a platform built on blockchain technology which allows traders or investors to trade with each other while eliminating the need for an intermediary. Simply put, a decentralized online marketplace is an eCommerce platform which operates on blockchain technology.

A decentralized marketplace which encompasses assets across all of the play-to-earn gaming and the NAKAVERSE will be integrated into the Nakamoto Games infrastructure. Within the marketplace, users can easily buy and sell NFT real estate, NFT buildings, and NFT items from the NAKAVERSE while also being able to trade fungible assets from the play-to-earn gaming options.





NAKAVERSE – A SNAPSHOT INTO A HIGH-END METAVERSE ECONOMY



NFT Real Estate

The pinnacle of the NAKAVERSE starts here. There will be over nine different NFT real estate types, each with access to different resources that serve a valuable purpose within the NAKAVERSE economy. These resources can be leveraged to create an income within the NAKAVERSE. There are two major types of NFT real estate. One provides access to raw material mining while the other enhances industrial activities within the NAKAVERSE.

NFT lands with access to raw material mining allow holders to generate the different raw materials of the NAKAVERSE which include Copper, Iron, Wood, Gem, Petrol, Coal, Desert, and Grassland. Each land type will produce a limited number of raw materials that will provide the land owner with the opportunity to sell these raw materials to create an income. Industrial lands (Desert, Grassland, Urban) can mix with the raw material from other lands and can create the vouchers which provide access to play-to-earn games in the Nakamoto Games ecosystem. In the future, the land owners will be the ones who facilitate the price of playing the games, giving them the opportunity to sell resources to gamers who reap the benefits of participation.

NFT Factories

What makes The NAKAVERSE different from other Metaverses is its unique take on mimicking the real-life economy. Land owners will not be able to mine the raw materials or combine raw materials by themselves. They need to create factories on the land to achieve its full utility. These factories can be owned by the land owner themselves, or they can rent out the land to other users to build factories on it. Factories will allow users to mine the raw materials and combine raw material together continuously with the option to share the mining profits and combine profits amongst the land owner and the factory owner. As long as the factory is functional, both NFT holders will be able to gain sizable and sustainable passive income throughout the land lifespan.





In order for factories to be functional, there needs to be a workforce which runs the factories. This is where workforce and labor comes into play. Factories will need to hire workers (other users) to run the factories. Other users in the Nakaverse will be able to enroll in these factories to gain salaries. The more the workforce, the higher the output of the raw material is mined out from the land.

Occupation

With the need of the workforce in these factories to utilize the land at its maximum capacity, user occupation plays an important role in Nakaverse. Users will be able to start out as one of the three occupations - farmers, miners, or electricians. Each occupation will have its own unique skills and experiences which allows the users to excel in different territories. For example, farmers will boost production for wood, miners will mine more copper, and electricians will enhance petrol production. With the different skill sets, each user will be able to help landowners and factory owners maximize the raw material output, which in turn, will provide them with the salaries from the raw material output as well.

There will also be missions and quests for users to participate in within the Nakaverse which allows them to enhance their skills and experiences. The more skillful the users are, the higher the raw material output of the land will be. More skilful users will be able to demand higher salary from the factory owners and land owners.

Future development will expand player roles beyond the three jobs listed above. Users will be able to enhance their attributes to engage in other career paths in the NAKAVERSE, including but not limited to doctors, fighters, criminals, and so forth. These career paths will have impacts on the whole NAKAVERSE which allows for endless opportunities to flourish.

There is a long road ahead for Nakamoto Games and the NAKAVERSE. Through the numerous achievements that Nakamoto Games has achieved from the previous six months in operation, we have solidified our position in the blockchain gaming market. We have proven countless times our capability to become the leader of this field. With a bright future ahead, investors and gamers across the globe can rest assured that Nakamoto Games is here to stay.



SOFTWARE DEVELOPMENT KIT (SDK)

SDK for single-player games

Currently, we have 12 single-player games and all of them are hosted on our game server. The SDK that is currently being used is an API which sends data between the frontend, the game itself, and the backend (which comes into play after the end of the game). Every step of the API traffic is handled by our development team for the safety of the player information.

SDK for multiplayer games

The multiplayer SDK is similar to the SDK for single-player games but different in the player's room system before entering the game. In multiplayer games, the players will have to wait for everyone to arrive in order to play together.

All games need to be uploaded and hosted by Nakamoto Games

We need to host all the games on our game servers in order to guarantee that all the games can still be played normally. Also, every change or update to the game version will be checked by the development team.

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Our dev team will support the SDK integration

For security reasons and to prevent the transmission of information through other programs, our developer team will do the encryption of data transmitted between the game and the platform by themselves.

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Game developers will gain 3% on every pool in the game-play

After the game is over or after 8 players' game has ended, the developers will get a 3% share of the prize pool money.



FUTURE OUTLOOK

Play-to-earn and Metaverse gaming is shaping up to be one of the most significant and innovative spheres in the broader blockchain industry. Although the industry is still in its early growth phases, Nakamoto Games is already disrupting the status quo of play-toearn gaming. Within a year, Nakamoto Games has brought vastly more play-to-earn gaming options to gamers worldwide, organized extremely lucrative rewards campaigns, and even launched their own Metaverse environment. This is only the start of what will be ongoing disruption within a growing industry. As the years roll on, Nakamoto Games is committed to continuing its fast release schedule, bringing vastly more cutting-edge gaming options to gamers. During 2022, Nakamoto Games will also roll out its highly-anticipated software development kit (SDK) which will enable thirdparty developers to deploy and monetize their own gaming creations within the ecosystem. Nakamoto Games is positioning itself to be a leader in blockchain-based gaming but this will not take place unless the team behind Nakamoto Games successfully provides immense value to gamers worldwide. Over the coming years, the Nakamoto Games team will be putting in the groundwork to make this a reality and gamers worldwide will reap the rewards.

