RICH TIGER GAME 1.0 White-paper

White-paper



1. Introduction

The rapid rise of blockchain technology from cryptocurrencies and NFTs (non-fungible tokens) to smart contracts and DAPPs (decentralized applications) has created an exciting market expected to exceed \$2 billion by 2023. Today, we are at a stage where almost every existing industry has been disrupted by blockchain, and gaming is no exception. With the rise of blockchain-based games and NFTs, a new gaming mode has emerged that is changing the game again. 2021 has seen the emergence of the P2E (Game to Earn) model, which provides an equal playing field and makes the time spent more valuable. P2E also provides players with a source of ownership and revenue. This new era of gaming has inspired talent around the world, and our team is no exception. We gathered people from different countries and different technical backgrounds, formed a team with passion for blockchain games, and shared a big mission: to be the next leader in the P2E metaverse.

Our story

2021 is the year the gaming community has been amazed by Axie Infinity. This is a relatively new phenomenon, and since March 2018, Axie's P2E model has been a huge success, gaining over 2 million DAUS (daily active users) in one fell swoop and achieving a \$3 billion valuation in one fell swoop Completed a landmark \$152 million Series B fund. It's already been clear to the world that games in categories like Axie will be the future of gaming. We fully recognize this point. After careful research and analysis of the market, it is found that many blockchain games, especially the NFT+gamefi type of the so-called metaverse concept, fail due to lack of logic and lack of innovation. Yes. The representative works with strong survivability and market development are almost the same as the direction and ideas we are good at. After repeated deductions and creations by the team, a set of innovative gameplay has been sorted out. It is not only play to earn, but also incorporates other styles in addition to the basic characteristics of card games in terms of type, as well as a complete economic model. , and finally shaped it with a fairy tale creative imagination - (RICH TIGER)



2 Opportunity

- (1) The NFT of RICH TIGER is limited, and the total amount of issuance is: $10,000\ \mathrm{NFT}$
- (2) RICH TIGER uses the invitation mechanism, direct push and indirect push relationship

A invites B (B participates in the game, A will get 4% of B's game income)
B invites C (C participates in the game, B will get 4% of C's game income, A
will get 2% of C's game income)

- (3) Fair, RICH TIGER's game is very simple, even people who have never played the game can easily start, and it takes less than 10 minutes a day to complete tasks and get rewards.
- (4) Breeding system, players can create NFTs beyond the blind box level, UR level ligers by themselves. Divide the funds of the reward pool.

Our mission

"RICH TIGER" was established to provide a simplified environment that avoids the hassles and tricks common in traditional games, providing players with an accessible platform where they can earn the rewards they deserve. After witnessing the real world being dominated by an imbalance of wealth, we decided to contribute to the construction of the future world. Enabling access to wealth for everyone and enabling people in communities around the world to have the lives they want

Opportunity Summary

With the explosion of GameFi and the gaming metaverse emerging in 2021 at the same time, a series of new faces have been introduced. While exciting, over time these games became too homogenous to be fun and players eventually lost interest and gave up on the game. "RICH TIGER" game will change all of this, we will provide a brand new gameplay, which will be a bold innovation rooted in years of experience, repeated research and test results, making the game easier and more colorful.

The economic model of RICH TIGER is upgraded based on the model of Axie infinity. It optimizes complex operations and skills so that family members who have never played the game can understand it at a glance, and it is easy to promote. After we return to the speculation model, the game life long cycle. Even small and large investments their returns are correspondingly equivalent.



2. Gameplay

With the mission of creating the most engaging and eye-catching games in the P2E space, our team is no slouch. With years of experience in various games, our "RICH TIGER" team has earned a groundbreaking reputation for stunning designs by fusing NFT art, high-end concepts, and experiments with multiple minds. We first created a whimsical and vastly beautiful universe with unique characters. According to different characteristics, they are divided into the following groups:



South China Tiger (R level)



The South China tiger, also known as the Chinese tiger, is a tiger native to China and is mainly distributed in southern China. The South China tiger is particularly beautiful in appearance, with a heavy body, about 2.5 meters in length and about 300 pounds in weight. It is quite ferocious. Mainly hunts ungulates, the favorite size is about 30-400 pounds, and feeds on herbivorous animals such as wild boar, deer, roe deer, etc.; male South China tigers will attack larger prey, such as black bears and sun bears Wait. Generally speaking, the survival of a tiger requires at least 70 square kilometers of forest, and there must also be 200 sika deer, 300 antelope and 150 wild boars to survive. Wild South China tigers eat fresh meat and prey on wild boar, bison and deer, weighing 30-900 kg

Indochinese tigers are mainly distributed in the Golden Triangle area, Myanmar, Thailand, Cambodia, Laos and the southwest of China. Indochinese tigers are large in size, up to 2.85 meters in length and about 380 kilograms in weight. He lives in tropical rain forests. The overall size of the lion is slightly smaller than that of the African lion. Like most tigers, he has a very strong sense of territory. The Indochinese tiger has a strong sense of territory. They absolutely do not allow the same sex as themselves within their territory. If so, there must be a winner. He especially likes fighting, and his fighting power has almost no opponents in South Asia.

Indochinese Tiger (SR)



Bengal Tigers (SSR)



The Bengal tiger belongs to the larger category. He is a powerful predator with particularly developed muscles. He is considered to be the most attractive group of animals in the world. He is also the national animal of India and Bangladesh. Known as the Bengal tiger, its body length can reach 2.9 meters and its weight can reach 500 catties. The most obvious thing is that its teeth are particularly thick. The canine teeth of the Bengal tiger can grow to 10 centimeters. The habitat of the fierce Bengal tiger is also special. He can be seen in a wide range of areas, whether in alpine areas, jungle swamps or isolated mountains in India. Their combat effectiveness is exceptionally strong. Bengal tigers are born with very strong hunting skills and deterrence, and their aggressiveness Especially strong, the temper is the most violent of all tigers, and the wild Bengal tiger will almost actively attack all living things that appear in front of his eyes. Even huge adult Asian elephants take a detour when they see a Bengal tiger. The Bengal tiger's excellent fighting ability is almost unknown in the animal world. His hunting methods are particularly powerful, and even the largest Cecilia bison in the world can be slaughtered. The Bengal tiger is also one of the fastest running animals in the world, at nearly 80 kilometers per hour.

The Siberian tiger is the largest feline in the world. Its body length is nearly 3 meters, including the tail of nearly 4 meters, and the weight can reach 600 pounds. The Siberian tiger's fur is the thickest and the strongest of all subspecies. Yes, they are introverted, suspicious and ferocious. His fighting power cannot be described as tough. To be precise, it should be said to be terrifying. Almost all animals must detour wherever they pass. The bite force of the Siberian tiger is nearly 1,000 pounds. The size still needs to be compared reasonably, and they are better than lions. They are haunted in the jungle, and they are basically deadly when they prey on prey. It is possible for a smaller prey to be photographed by him. die

Siberian Tiger (TR)



Saber-toothed tiger (UR)



The era when saber-toothed tigers grew was in the Quaternary glacial period and the climate was cold. Saber-toothed tiger and tiger are 'brothers', that is to say, tiger's 'big brother'. Although saber-toothed tiger is far away from us, its 'brother' still exists. Saber-toothed tiger lived about 3 million to 10,000 years ago, and it The size of the saber-toothed tiger is very large, and its teethare about 120 mm. Saber-toothed tigers live in North America or Africa, and their prey feeds on the same species on the African continent. At that time, the same species was more than double that of modern times. No matter how big it is, it can be subdued. The saber-toothed tiger's forelimbs are muscular and powerful. Among the prey, it only relies on the power of the forelimbs to knock it down. It has a deadly weapon that is its teeth. The 120 mm teeth pierce the throat of the animal, less than 1 minute, the prey dies instantly. It was the largest prehistoric feline

The offspring of lion and tiger mating are large and similar in appearance to lions, but with tiger stripes on their bodies. A tiger weighs about 300 kilograms, a lion weighs about 250 kilograms, and a liger weighs about 400 kilograms. Like tigers, they like to swim. Ligers are larger than lions or tigers because male tigers and female lions pass on growth-controlling genes to their offspring. Ligers lack this gene because they are not the offspring of male tigers and lionesses, so their growth is uncontrolled. A liger grows from birth until its body can't handle it The first liger in the world was born in France. At a French zoo, Harry, a male African lion, and Zhenzhen, a female Siberian tiger, lived together for four years. In the past 4 years, they knew each other, fell in love, and finally got together, and gave birth to their baby "Lili" in 1981

Liger (HR)



Hunting map

Baobab Forest (Madagascar and South Africa)

Tongass National Forest (Alaska, USA)

Amazon Rainforest (Brazil and Peru)

Daintree Rainforest (Australia)
Bialowieza Forest (Poland and Belarus)

Waipoa Forest (New Zealand)



Value Proposition and Competitive Advantage

Creating the next great success of P2E (play-to-earn) requires not only big dreams, but also a detailed plan to realize each vision. "RICH TIGER" will be driven by the following unique advantages:

- 1. Low threshold for players to participate in the game: "RICH TIGER" will remain true, allowing players to have a better game experience, allowing more people to participate in the game and become the master of the "RICH TIGER" game. The game threshold for "RICH TIGER" players will be lower than most of the GameFi world.
- 2. An attractive economic model: Gamers like to earn money by playing games through P2E, because creatives anywhere in the world can share their creations and get paid. You'll easily participate in the "RICH TIGER" economic model and get rewarded for the time you spend playing the game in many exciting ways.
- 3. Playability: Incredible graphics and characters will bring you into an unparalleled gaming experience. Above all, "RICH TIGER" is ready for a sustainable, adaptable future.
- 4. Marketing initiative: P2E (play and earn) makes a lot of noise these days, so without a solid, well-planned marketing plan, even the best-designed games won't have a loyal following. Our marketing strategy is now a well-oiled, poised machine, ready to take off in the Metaverse. We'll make sure we have a key user base to bring "RICH" into a new, engaging world.

3. Market Overview

Valued at over \$300 billion, online gaming is the fastest-growing market in the entertainment industry, surpassing music and movies. The number of netizens participating in the game continues to grow exponentially, with more than 500 million new players joining in the past three years alone. Due to the global pandemic, mobile and the Internet have become increasingly popular, and more and more people are spending more time online. This explosive growth has powered the online gaming industry over the past few years. Online gaming demand will continue to grow and is expected to reach \$545.98 billion by 2028.

It's not hard to understand that online gaming has evolved into a lucrative industry, with users spending billions of dollars on gaming experiences and assets. In 2020 alone, gamers spent more than \$54 billion on ingame items. That figure is expected to exceed \$74 billion by 2025.

Blockchain game industry

With the beneficial popularity of online gaming and streaming, the adoption of blockchain gaming has grown exponentially. The number of blockchain gamers has grown ninefold in the past six months, from just over 100,000 users to over a million.

According to a recent blockchain gaming report by the Blockchain Gaming Alliance (BGA), more than 2 million unique daily active users are connecting to blockchain Dapps for the first time. At the same time, the variety of games continues to grow, and the number of unique active wallets interacting with gaming Dapps will reach 1.19 million in October 2021. Blockchain-powered gaming continues to represent most of the activity in the Dapp industry, surpassing NFTs and DeFi. This trend shows that while the nascent industry is in the throes of speculative activity that is driving up volatility, the gaming space's user network is growing rapidly.



As blockchain gaming is still in its infancy, some of the top gaming platforms are already gaining traction in development. The top two blockchain games, Otherworld and Axie Infinity, have a user base of over 1.8 million in the past 30 days. Other games, like Splinterlands, already have hundreds of thousands of users. The numbers behind these games highlight how blockchain-based games can attract a user base that competes with mainstream games.

Based on recent high retention rates, players who play blockchain games are generally more invested than traditional players. According to recent research reports, the average game retention rate is 60%, however the best performing games have retention rates as high as 75%. Conversely, according to AppsFlyer, mobile apps typically have a daily retention rate of at most 4.5%. This figure underscores the potential of blockchain games to attract and maintain audiences.

P2E (play-to-earn) market

The reality of many struggling to maintain a steady income during the Covid-19 pandemic has given a boost to P2E growth. Many have created a steady stream of income from lucrative, rewarding P2E gaming and have been doing what they love. Some studies have shown that the most popular P2E games have even become a major source of income for households in emerging economies that are struggling with income balance. While there are 220 million cryptocurrency users worldwide, less than 10 million players in the gaming ecosystem can win. However, both the number of users and overall interest have grown exponentially. In July, there were more than 40,000 online searches for "play games to win crypto games," a 300 percent increase from the previous month. As the audience for P2E gaming and the likelihood of blockchain gaming opportunities continue to grow, so does investor interest. Near the end of the year, NFT/blockchain gaming companies have raised over \$1 billion at an incredible valuation. Fortunately, despite the surge in interest, the money-making games industry is still in its infancy. This rise has opened up huge potential for new games that can win the hearts and common development of players all over the world and become the next big event in the P2E field. We believe that "RICH TIGER" has all the basic conditions to become a major player in the P2E market in the future.



3. Symbolic Economics

The "RICH TIGER" token is an ERC-20 token built on the BSC blockchain with the core purpose of being used as a basis for transactions and interactions throughout the "RICH TIGER" ecosystem. The RTR (RICH TIGER) token will serve as the native in-game currency in the ecosystem, as well as a governance and staking resource.

RTR tokens will play an integral role in the "RICH TIGER" ecosystem. RTR tokens will be required to purchase ammo or fuel required for the game to win game options. RTR tokens will also be distributed to game participants as rewards.

1 Allocate

The following table outlines the planned token distribution:

A portion of the tokens will be allocated to game rewards, allowing us to reward players, increase game retention, and adjust rewards for all players. RTR tokens will be offered to players and creators as an incentive to continue developing the game and surrounding community.

Token distribution

The planned token distribution is as follows:

(Total RTR) 15,000,000		100%
(IDO Presale)	420,000	2.8%
(Whitelist Presale)	360,000	2.4%
(LP liquidity)	630,000	4.2%
(Project Party)	150,000	1%
(Game ecosystem)	13,440,000	89.6%

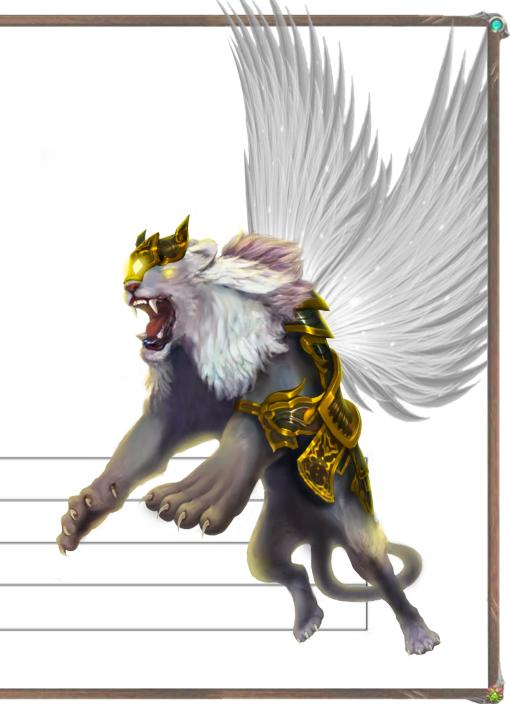
3 CLS

We are planning an unlimited amount of CLS, the detailed release schedule is listed in the table below:

4 NFT sales

The following table outlines the sales plan for NFTs:

Total amount of NFTs	10000 NFT
IDO pre-sale	1000 NFT
Whitelist pre-sale	2500 NFT
Public sale	6500 NFT





5. Technique

RTR tokens will be ERC-20 tokens issued on BSC. All blockchain assets (heroes) in the game are ERC-721 tokens, issued on a scalable infrastructure with the following characteristics:

- * Support ERC-20 and ERC-721
- · Not a centralized sidechain
- Deployed on the BSC smart chain. In the V5 stage, our public chain will be officially released

6. Business Model

"RICH TIGER" is a game that operates as a service.

We have built a strong and diversified revenue

model that includes a number of key revenue

drivers:

- 'NFT sales sales of heroes and other in-game assets.
- *Transaction Fees We will charge a small percentage of the RTR token transaction volume.
- Other revenue including advertising, premium player subscriptions and services; introduced at a later stage after the game matures.





7. Roadmap and future vision

1 Vision

Our core vision is to build a virtual world where players can use the "RICH TIGER (RTR)" token to create, own and monetize their gaming experience. We want to innovate existing game productions by providing creators with true ownership of their creations (i.e. NFTs) and removing centralized ownership, control and censorship of user-formed content. With "RICH TIGER", every item in the game will have a unique blockchain identifier, copyright and ownership rights are protected through the use of NFTs. "RICH TIGER" focuses on creating a deeply immersive world, and we plan to create a suitable environment for talents from all over the world to create more wealth and realize their potential in the "RICH TIGER" metaverse.



2

Roadmap

We will develop more games. and connect them.

2021

November

Started RICH TIGER architecture planning and product white paper design.

December

Officially start prototyping, animation concept and game asset design.

2022

January

Push the economic model towards deflationary consumption: increase consumption RTR breeding and pet devour breeding.

Get seed round investment and start building NFT market.

Deploy the RICH TIGER beta network and game contracts.

Start the game closed beta; contact 1000+ KOLs around the world and confirm partners. $\,$

February

Launched the official version of RICH TIGER, pancakeswap and other major exchanges;

March

Start global top-level exchanges and complete ecological cooperation. With 1000+ global KOLs

Cooperate and initiate star node bidding.

Q2

Released RICH TIGER 3D virtual reality, star governance.

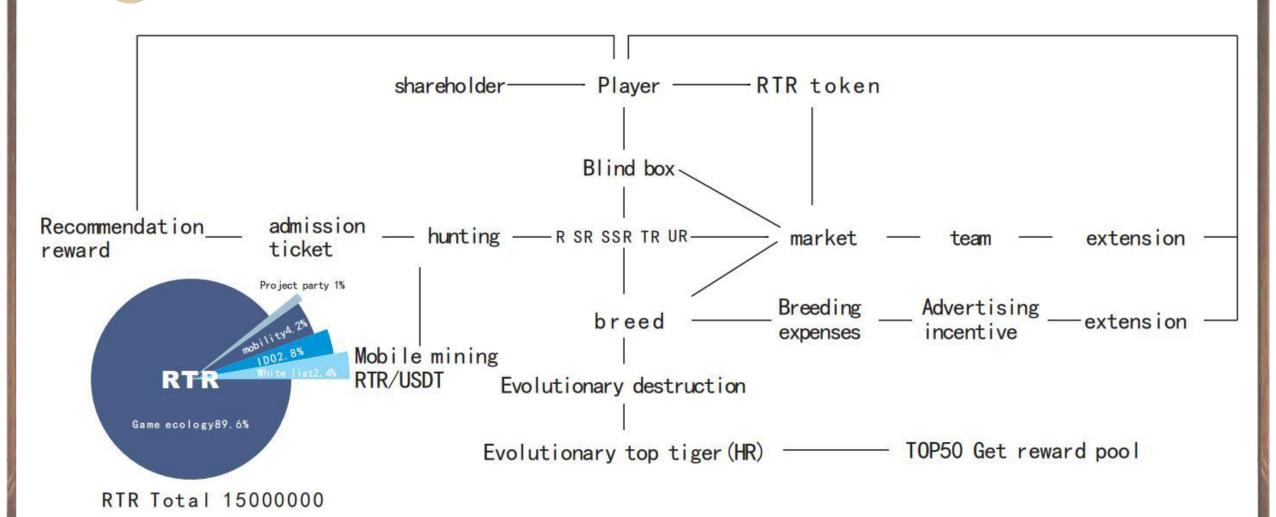
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Developer interface, work on a 3D reality creation platform.

fourth quarter

Worldwide 3D game developer support.

3 Economic model



8. Introduction to gameplay

RICH TIGER is divided into 6 levels R, SR, SSR, TH, UR, HR respectively

level	ways to obtain	probability	income
R	(to receive from blind box)	50%	Enter the corresponding forest according to the level to obtain corresponding benefits
SR	(to receive from blind box)	30%	Enter the corresponding forest according to the level to obtain corresponding benefits
SSR	(to receive from blind box)	10%	Enter the corresponding forest according to the level to obtain corresponding benefits

TR	(to receive from blind box)	8%	Enter the corresponding forest according to the level to obtain corresponding benefits
UR	(to receive from blind box)	2%	Enter the corresponding forest according to the level to obtain corresponding benefits
HR	(Players create by breeding)		Enter the corresponding forest according to the level to obtain corresponding benefits (the top 50 combat power will share the bonus pool))

hunting map

(Map)	(Level)	
Daintree Rainforest (Australia)	R-rated hunting map	
Bialowieza Forest (Poland and Belarus)	SR-rated hunting map	
Waipoa Forest (New Zealand)	SSR-rated hunting map	
Baobab Forest (Madagascar and South Africa)	TR-rated hunting map	
Tongass National Forest (Alaska, USA)	HR-rated hunting map	
Amazon Rainforest (Brazil and Peru)	UR-rated hunting map	

NFT Card Details

RICH TIGER	combat power	Blind box initial combat power	breed name	
R	14000 ~ 15999	15000	South China Tiger	
SR	16000 ~ 17999	17000	Indochinese tiger	
SSR	18000 ~ 19999	19000	Bengal tiger	
TR	20000 ~ 21999	21000	Siberian tiger	
UR	22000 ~ 23999	23000	saber-toothed tiger	
HR	24000 ~ ∞		Panthera leo $ imes$ tigris	

Breeding system

type grade	Gender	1	2	3	4	5	6
South China Tiger (R)	common	65	130	260	520	1040	2080
	mother	65	130	260	520	1040	2080
Indochinese Tiger (SR)	common	115	230	460	920	1840	3680
	mother	115	230	460	920	1840	3680
Bengal Tigers (SSR)	common	340	680	1360	2720	5440	10880
	mother	340	680	1360	2720	5440	10880
Siberian Tiger (TR)	common	420	840	1680	3360	6720	13440
	mother	420	840	1680	3360	6720	13440
Saber-toothed tiger (UR)	common	1700	3400	6800	13600	27200	54400
	mother	1700	3400	6800	13600	27200	54400
Liger (HR)	common	3400	6800	13600	27200	54400	108800
	mother	3400	6800	13600	27200	54400	108800

Breeding combat power description:

According to the average combat power of both male and female, plus or minus 1100, the next generation will not be downgraded. For example: the average combat power of two R-level NFT mating is 15000 ± 1100 (two R-level breeding offspring have a 10% chance of becoming SR-level)

Phagocytosis system:

Devouring 1 NFT of the same level will increase the average value of the regular price by 200.

For example, if two R-level NFT cards are propagated, and an additional R-level NFT of the same level is swallowed, the probability of the next generation becoming SR-level becomes more than 30%.

Ladder Reward Mechanism:

The top 50 NFTs with combat power will share the same 5% tokens of all RICH TIGER's daily income