Whitepaper 2023



PPK TECH COIN

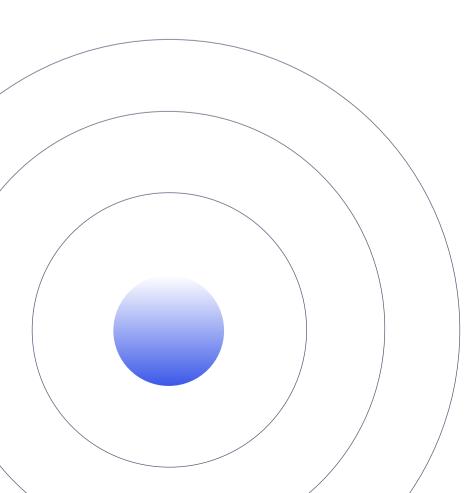




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ABSTRACT

In the fast-evolving landscape of blockchain and cryptocurrencies, PPK Technology Group (PPKT) emerges as a pioneering force, poised to redefine the way individuals and businesses harness the power of blockchain technology. This whitepaper serves as a comprehensive guide to understanding PPKT's groundbreaking cryptocurrency, the PPK Tech Coin (PPKT), and the innovative solutions it offers to a range of challenges within the PPK Technology Group Group Ecosystem and crypto sphere.

The blockchain and its multitude of products such as cryptocurrencies, NFTs, and more has experienced unprecedented growth. This growth can be attributed to various factors, including innovative projects and platforms. Among these, PPK Technology Group stands out as a prominent platform that prioritizes accessibility for newcomers and contributes significantly to the industry's success.

However, this remarkable growth has not come without its fair share of challenges. Issues such as tax implications, payment restrictions, and the intricacies of cross-border transactions have posed hurdles to the seamless adoption of digital assets. In response to these obstacles, PPKT has undertaken a proactive approach by offering a visionary solution in the form of the PPK Tech Coin (PPKT) token.

PPKT Coin is an ERC-20 Token built on the Polygon blockchain. It is not just a digital currency but a versatile tool designed to address these hurdles. It offers a taxefficient investment opportunity, serving as a means of payment for PPKT services, facilitating cross-border transactions, and overcoming the limitations imposed by traditional payment systems. PPKT offers its user to earn rewards by staking their PPKT Coin inside the ecosystem. With a clear roadmap for its integration into realworld commerce, PPKT aims to be a catalyst for a new era of financial freedom.

This whitepaper delves into the genesis of PPKT, its unique features, token distribution, and the strategic vision that guides its development. It also examines the market dynamics and trends in the cryptocurrency industry, highlighting the niche PPKT intends to fill.



ABOUT PPK TECHNOLOGY GROUP

Founded with a vision to bridge the gap between traditional business operations and blockchain technology, PPK Technology Group has steadily grown to become a key player in the blockchain ecosystem. PPK Technology Group is a dynamic and forward-thinking international provider of blockchain-based services that is dedicated to empowering both businesses and individuals to harness the immense potential of blockchain technology. Our organization operates at the forefront of the blockchain revolution by offering innovative solutions through a diverse range of business units.

Our journey began with a clear mission to facilitate the widespread adoption of blockchain technology by simplifying its complexities and providing user-friendly solutions. Over the years, we have evolved and expanded our services to meet the growing demands of the blockchain industry. We have developed expertise in various domains, including software development, crypto mining, asset management, and more. This evolution reflects our commitment to staying at the cutting edge of blockchain innovation.

At the heart of PPK Technology Group's success are our diverse business units, each specializing in a unique facet of blockchain technology:

DEVSOFT

DEVSOFT is our dedicated software development arm, crafted from the ground up to address the most intricate challenges within the cryptocurrency sphere. Our team of experts thrives on innovation, working relentlessly to pioneer new product developments and conduct research and development that pushes the boundaries of what's possible in the crypto industry.



MINER CONTROL

Miner Control manages and operates three mining facilities strategically located in Belgium, Norway, and Canada. Our focus on renewable energy sources ensures environmentally responsible crypto-mining operations. We are committed to achieving the highest possible mining efficiency while contributing to the sustainability of the blockchain network.

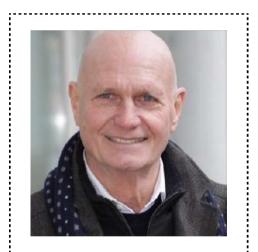
ASIC Sharing

ASIC Sharing service offered by Miner Control democratized cryptocurrency mining and made it accessible to a broader audience. This innovative concept is based on the shared use of ASIC mining hardware, allowing individuals and businesses to participate in mining. The customer chooses between 6 different packages and receives a monthly payment (for the duration of the contract period) of a share of the profits generated from the shared network.

Asset Management

Our asset management division explores the full spectrum of possibilities that blockchain technology offers to the financial sector. Cryptocurrencies represent just one facet of blockchain's potential, and our team is dedicated to uncovering additional applications and opportunities within this rapidly expanding ecosystem.

Our Team







Ivan Mikhalkov

CTO

Peter Pius Kritzer CEO and Founder



Sergej Spak

Legal and Compliance

Sven Mautsch

Head of Finance and HR



P. Doepfner Head of Operations



INTRODUCTION

Traditional finance forms the backbone of modern economies. Traditional finance with its fiat currencies and payment systems has served societies well by providing a stable and standardized means of conducting financial transactions. This age-old financial infrastructure has played a pivotal role in facilitating economic transactions, wealth storage, and commerce for centuries. Traditional Finance system and its components are deeply ingrained in the fabric of our economies, offering a stable unit of account for pricing goods and services. Also, it offers a medium to exchange those values across a large scale. This standardized unit provides a common language for economic participants, allowing them to gauge value, make comparisons, and plan for the future.

Traditional finance systems have played an indispensable role in the growth and evolution of platforms, companies, and projects worldwide, and the PPKT Group is no exception. This well-established financial framework has not only facilitated transactions but has also served as the catalyst for the remarkable journey of PPKT, propelling it from its inception to its current prominent position. The traditional financial landscape has also played a pivotal role in shaping the trajectory of PPKT's growth. Access to banking services, payment processing, and other financial tools has been fundamental to the Group's ability to expand and diversify its offerings. This foundation has allowed PPKT to explore new horizons, develop cutting-edge technologies, and provide valuable services to its users.

However, it is crucial to acknowledge that traditional finance is not without its challenges and limitations. These limitations have become increasingly apparent, prompting PPKT Group and numerous other platforms, companies, and projects to seek alternative and more efficient options. The emergence of cryptocurrencies, blockchain technology, and decentralized finance (DeFi) has presented a compelling alternative ecosystem that addresses many of the shortcomings of traditional finance. PPKT Group understands the value of blockchain as a foundational technology for the future of finance. The use of cryptocurrency will open doors to a global audience, enabling cross-border interactions without the hurdles of traditional banking systems. PPKT Group is committed to harnessing the potential of these technologies to simplify financial transactions, empower users, and lead the way toward a more inclusive and innovative financial future.



PROBLEM

PPK Technology Group is indeed a hub of immense potential and innovation; however, it has not been immune to the challenges that accompany progress. Over the years, PPK Technology Group has relied on conventional fiat currency and traditional payment systems to facilitate its financial transactions. While these systems have been the backbone of the global economy, they are not without their inherent limitations. These limitations have hindered PPK Technology Group from fully realizing its vast potential to some extent.

Recognizing these challenges, we have embarked on a transformative journey to introduce cryptocurrency into our ecosystem for financial transactions and service access. This strategic shift is aimed at addressing the following issues that have driven us to embrace cryptocurrency within our ecosystem:



Traditional payment systems often involve multiple intermediaries, each of whom may charge fees for their services. These fees can add up, especially in international transactions, resulting in higher costs for businesses and consumers. Also, when dealing with foreign currencies, traditional payment systems often impose unfavorable exchange rates and additional fees for currency conversion.



Cross-border transactions using traditional banking systems are often associated with high costs and inefficiencies. International bank transfers can take days to complete, leading to delays in cross-border transactions. Also, some regions and individuals face restricted access to the global financial system, making it difficult to engage in international trade or investment. Stringent AML and KYC regulations in traditional banking can result in lengthy onboarding processes and ongoing compliance requirements.





Traditional payment systems can create tax reporting complexities for investors, especially when dealing with investments across borders or multiple investments. Tracking and reporting capital gains, dividend income, and other financial transactions can be timeconsuming and prone to errors. Investors often need to contend with differing tax rates, rules, and regulations, making it challenging to optimize their tax liabilities and stay compliant.



Payment Restrictions

Traditional financial institutions such as banks and credit card providers sometimes impose restrictions on transactions. Many credit card companies refuse to process payments related to cryptocurrencies, making it challenging for users to access crypto services. In some cases, financial institutions may go as far as terminating accounts or blocking transactions related to cryptocurrencies, leading to inconvenience and disruption for users.



Slow Processing Times

Traditional payment systems, often impose lengthy settlement periods. These delays can hinder investors' ability to quickly access their funds or execute time-sensitive investment strategies. Traditional banks typically do not process transactions on weekends and holidays, further extending transaction times.



Security Concerns

Traditional payment systems store sensitive financial and personal information, making them attractive targets for cyberattacks and data breaches. Investors may face the risk of identity theft, financial fraud, and unauthorized access to their investment portfolios.



MARKET ANALYSIS

Cryptocurrencies have emerged as a transformative force in the world of finance, reshaping traditional concepts of currency, investment, and financial transactions. The cryptocurrency market has witnessed unparalleled growth and evolution since the inception of Bitcoin in 2009. Today, cryptocurrencies have expanded beyond Bitcoin to include a wide array of altcoins, tokens, and stablecoins, each designed for specific purposes.

As of September 2023, the total market capitalization of cryptocurrencies has surged by 1 trillion dollars, reflecting the growing interest and investment in digital assets. The current global market capitalization of the cryptocurrency and blockchain market is approximately \$1.05 trillion. The daily trading volume of the cryptocurrency market is approximately \$137.18 billion. These numbers clearly represent the potential of the cryptocurrency and blockchain market is projected to grow at a CAGR of 12.8% from 2021 to 2030. On the other hand, the blockchain technology market is expected to grow at a CAGR of 59.9% during the forecast period.

Total market capitalization

Current global market capitalization

Daily trading volume

\$1 Trillion \$1.05 Trillion \$137.18 Billion

This growth can be credited to numerous factors but one of the important factors is the recognition of cryptocurrency and blockchain technology. Traditional financial institutions such as banks and investment firms are increasingly recognizing the potential of cryptocurrencies and blockchain technology, leading to institutional investment and integration. Governments and regulatory bodies worldwide are actively developing frameworks to regulate cryptocurrencies, reflecting the need for legal clarity and consumer protection.

With the expansive growth in the cryptocurrency market, the potential market for PPKT Coin is substantial. PPKT Coin is positioned to leverage this growth by offering a decentralized payment method that will allow users to access services offered by the PPKT Group while providing users with an array of other benefits as well. PPKT Coin aspires to seize opportunities within these burgeoning markets and offer users a distinctive and valuable experience.



PPK TECH COIN

Cryptocurrencies have emerged as a dynamic force within the global financial landscape, offering innovative solutions to a myriad of challenges. PPK Technology Group proudly introduces the PPKT Coin, a cryptocurrency designed to revolutionize the way we conduct financial transactions and access services.



The decision to introduce PPKT into the market was motivated by a deep understanding of the challenges faced by users and a commitment to offer practical solutions. These limitations include high transaction costs, slow processing times, security concerns, and limited accessibility, especially for those in underserved or remote regions.

PPKT Coin represents a transformative step forward for PPKT Group in the world of finance. PPKT Coin's mission is to simplify financial transactions and empower users with the advantages of blockchain technology. PPKT Coin operates as an ERC-20 token on the Polygon blockchain. PPKT Coin offers rapid transaction speeds and cost-effective transfers, addressing the issues of high transaction costs and slow processing times. Furthermore, the security features inherent in blockchain technology mitigate risks related to data breaches and fraud, promoting trust and transparency within the ecosystem.



PPK TECH COIN

It's true that there are thousands of cryptocurrencies available in the market right now and most of them are useless meme coins presenting their users with no utilities at all. On the other end, PPKT Coin immediately finds utility as a means of payment for the diverse services offered by PPK Technology Group. This utility bridges the gap between digital assets and real-world services. The expansion of PPK Technology Group's network of physical stores and offices allows users to exchange PPKT directly for fiat currency, promoting ease of use and cross-border transactions. In the long run, PPKT Coin will evolve into a comprehensive retail payment solution, complete with its own Point-of-Sale (POS) system. This advancement will enable users to make purchases for goods and services at partner establishments, overcoming payment restrictions associated with traditional payment methods.

One of the standout features of PPKT Coin is its staking capabilities, which provide users with a unique opportunity to participate in the ecosystem. By staking their tokens, users can earn rewards based on the amount they choose to stake. During the staking period, these tokens are securely locked within the smart contract, and upon the contract's expiration, the tokens are automatically unlocked, ensuring a seamless and user-friendly experience.

The true hallmark of a robust cryptocurrency lies in its ability to provide tangible benefits to users not only within its ecosystem but also beyond its borders. PPKT Coin (PPKT) is engineered to excel on both fronts by offering an array of features and utilities that bring value to users within the PPKT ecosystem and extend its advantages to users in the wider financial landscape. PPKT Coin's accessibility knows no borders, offering unbanked and underbanked populations a gateway to participate in the global economy. Its ease of use and availability transcend geographic limitations.





OUR VISION

Our vision is a future where financial opportunities are accessible to all, where borders are erased, and where individuals have the tools they need to control their financial destinies. We envision a world where traditional barriers and limitations in finance are overcome through the innovative use of blockchain technology and cryptocurrencies. Our vision encompasses not only the present but also the long-term impact of our actions, where we envision a global financial landscape that is more equitable, decentralized, and responsive to the needs of individuals.



USE CASES AND BENEFITS

As a versatile and forward-thinking cryptocurrency, PPKT Coin (PPKT) offers a wide range of use cases and benefits that cater to the diverse needs of users. Below, we explore some of the key applications and advantages of PPKT Coin:

Investment Opportunities

PPKT Coin presents an enticing opportunity for investors seeking to grow their wealth. With its staking features, PPKT allows users to stake their tokens and earn rewards based on the amount they choose to lock in the smart contract. The annual staking reward rate of 35% ensures that investors can enjoy significant returns on their holdings. What sets PPKT apart is its tax-efficient staking period of 369 days, aligning with tax legislation in certain regions. To maintain the integrity of the staking system, an early unstaking penalty of 10% is applied. This feature not only encourages long-term commitment but also minimizes tax liabilities for investors, making it a tax-efficient investment choice.

2

Payment for PPKT Services

PPKT Coin serves as the primary means of payment within the PPKT ecosystem for a wide array of services offered by PPK Technology Group. Users can seamlessly settle payments for services such as cloud mining, asset management, and more using PPKT Coin. This utility transforms PPKT Coin into a practical and versatile digital currency that streamlines financial transactions within the ecosystem, promoting efficiency and convenience.

Cross-Border Transactions



One of the standout features of PPKT Coin is its ability to facilitate cost-effective cross-border transactions. Traditional banking systems often impose hefty fees and unfavorable exchange rates for international transfers. PPKT Coin eliminates these hurdles, enabling users to conduct cross-border transactions swiftly and affordably. This feature not only saves users money but also accelerates the pace at which global financial interactions occur, fostering economic connectivity on a global scale.



Overcoming Payment Restrictions

PPKT Coin addresses a persistent issue in the world of finance – payment restrictions related to cryptocurrency transactions. Many credit card providers and financial institutions still hesitate to process payments associated with cryptocurrencies, hindering users' ability to engage with digital assets. PPKT Coin acts as a solution to this problem by providing users with a seamless means of payment even in industries where crypto transactions have been met with resistance. By embracing PPKT Coin, users can overcome these payment restrictions and access services and opportunities that were previously inaccessible.

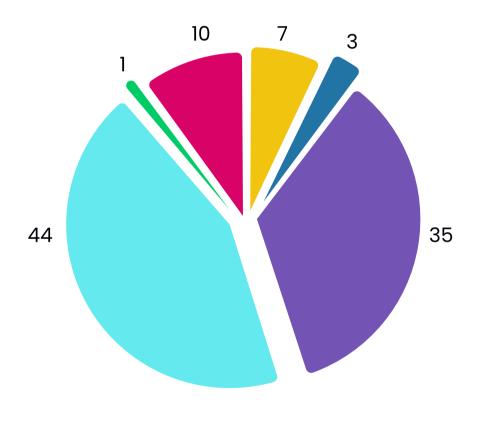


TOKENOMICS



Token Distribution

Strategic Sale	10%
Liquidity Management	1%
Volume Rewards	44%
Staking Rewards	35%
Founding Team	3%
Treasury	7%





AUDIT AND TRANSPARENCY

Transparency stands as a foundational principle within PPKT, underpinning our commitment to ensuring users have full visibility into our token contract. To solidify this commitment, PPKT Coin has undergone comprehensive third-party audits conducted by Coinsult. The audit report serves as a testament to our unwavering dedication to fostering a secure and transparent ecosystem for our valued users.

Check Audit





ROADMAP

2018

Start of Devsoft

2020

Miner Control

Opening Mining Facility Operations in Germany

2021

Opening Mining Facility in Belgium

2022

- 12/2022 Miner Control
- 03/2022 Opening Mining Facility Norway (Hydropower)
- 08/2022 Start Asic Sharing Program Miner Control

2023

01/2023 Miner Control, Devsoft and Simply Crypto becoming PPK Technology Group

- 02/2023 Launch of Cloud Mining Projects
- 05/2023 Cooperation with DH for distribution in Croatia
- 08/2023 Cooperation with MyCryptoTools for distribution in Germany
- 09/2023 Launch of PPK Tech Coin and PPKT Staking Pool

- 09/2023 Integration of PPKT as a payment method for services
- 09/2023 Launch SWAP Solution for PPKT to USDT and Matic
- 10/2023 Launch of PPKT based company voucher system in DACH
- 10/2023 Launch of PPKT Sales platform
- 10/2023 PPK Technology Group opends European Service Center in Czech
- 10/2023 Launch ASIC SHARING 4.0
- 11/2023 Coin listing on Exchanges
- 11/2023 Opening Sales Hub for ASIC Sharing and PPKT in Kyiv Ukraine
- 12/2023 Opening Sales Hub for Asic Sharing and PPKT in Turkey

2024

- 01/2024 Launching PPKT payment gateway as an alternative to e.g. CoinPayments
- 02/2024 Lauching PPKT Merchant Services with POS solution
- 03/2024 PPKT- 03/ 2025 Building own PPKT ATM Network for German speaking area, Ukraine, Turkey, Spain, Czech, Bulgaria, Poland
- 06/2024 Opening Sales Hub in UK

2025

Growing of merchant network in Europe, UK and CEE

