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PAPER

WHITE



# \$P\_AIR

## Summary

Our monetary systems control our planet. The first cryptocurrency, Bitcoin, has completely overturned these established systems by introducing a brand-new form of money that is based more on technology and encryption than on governments and tangible goods. The primary component of this update is the P\_AIR token.

Basics:

### Promised notes

The first individual to bring an ounce of gold into the bank was handed a unique promissory note attesting to the ownership of the gold. The party in question may now replace gold with the promissory note and all of its benefits as fresh money. In order to determine whether this new currency is suitable for use as money, let's briefly go over these three qualities.

### Verification of Features

Although paper isn't inherently rare, you can only make promissory notes for as much gold as you can find underground. This is because paper is linked to gold. Because promissory notes were more difficult to counterfeit, they became even better investments than gold. Given that a sheet of paper is far lighter than the ounce of gold shown, it makes more sense to utilize it as a transit medium. Because promissory notes could be issued in lower denominations than gold, they were an even better unit of account than gold.



# What is Fiat Money?

## Fiat Money

Your money, whether it is Swiss franc or euro, is not based on gold anymore. In technical terms, this is known as fiat money. "Fiat" translates to "let it be."

Holding current banknotes does not give the bearer the authority to issue a certain quantity of gold, as the phrase "Today's money simply requires trust in the central bank, trust that it will take this money back" emphasizes.

Since most individuals would never wish to exchange their promissory note for gold in the first place, central banks across the world decided to forgo the so-called gold standard in the 1920s and simply continue printing this paper money. The majority of people asked themselves, "Why not just multiply the paper money that people blindly trusted?"



## To what extent does one trust money?

We accept gold as the basis for paper currencies that adhere to the gold standard because they meet all of the previously established criteria for a credible currency. However, the strategy employed by central banks to gain complete control over a currency completely changes one aspect as follows:

### Value Store:

The new fiat money will only be a respectable store of value if the central bank refuses to create more money. Since you, the citizen, have no influence over it, the confidence in this feature rests solely on the banks and states to manage it wisely. "But what if a state causes inflation, i.e., prints new money?" you could be asking.

A yearly rate of 4 to 5% inflation means that your money loses 4 to 5% of its value. Because you can't make more money on your own, the value of your money decreases. Everything depends on the Federal Reserve and external influence.

*Important: The introduction of fiat money was the first example of centralized money!*

## What is involved in centralization?

"Centralization means that a single institution like a government or central bank determines a currency and not something decentralized like gold, over which nobody can simply rule."

*Important: For a monetary system to work, three things must be regulated*

- Financial accessibility
- Transfers of funds and receipts
- The amount of money



## The shortcomings of the central institution

In a system like this, the central authority decides things like:

When will your money be visible to you? (For example, Monday through Friday, 9 a.m. to 5 p.m.)

How much does it cost to access your funds? (costs of withdrawal and transfer)

Who is actually allowed to utilize the financial system? (Billions of people globally, for example, cannot use the financial system.)

How much money is actually in the account? (There are enough countries, even in the modern world, where account balances are decreased or frozen; see Cyprus, Greece, and others.)

How much money is there overall? (Interest rates, inflation, deflation, etc.)

What particular characteristics distinguish a decentralized system?



## A decentralized system is one that is:

Boundary-free; open to anyone who chooses to engage; provided with clear instructions that all are able to read and follow; utterly dependable and extremely difficult to hack because of the lack of ownership by a single central organization of money.

### Value store again:

This role becomes extremely difficult in the case of digital, decentralized money. If there is no central authority, then it is easy for everyone to print fresh money. Money is not a suitable choice for a store of value since it is not scarce and the money supply is not controlled; therefore, no one can dominate the other.

### Account unit and mode of transportation

Transport Medium: The digital nature of the money makes it ideal for international transfers and transit. Unit of Account: The superiority of digital and decentralized currencies lies in their exceptional ability to compute digital amounts easier.

## Double Spending Problem 2008

What does "double spending" mean?

Translated: The ability to spend money twice is referred to as the "double spending problem."

However, as money is a representation of value and confidence, more individuals are participating in this activity now. However, we need to find a way to stop this form of double spending without employing a control instance if we want a decentralized solution.



## Global Economic Crisis of 2008:

### 1 The House of Cards



The House of Cards - You are constructing a house of cards, a delicate structure built on credit. It is growing and becoming more volatile due to the overvaluation of real estate. However, then a card is played.

### 2 The Fall



The Fall - The impact of your actions extends far beyond yourself, affecting numerous individuals. And there are not just one card, but multiple cards that have fallen. Out of nowhere, a worldwide financial crisis erupts, with cards tumbling down in every direction. Many individuals attempt to gather their own collection of cards, which can be quite extensive and spread out across various locations.

### 3 The Glass Dome



The Glass Dome - Your house of cards finds security in a protected environment - a glass dome, represented by the central banks. They were responsible for safeguarding the delicate house of cards from any strong gusts of wind. When the structure crumbled, the fragile dome also broke into pieces. Currently, central banks are fully focused on addressing the consequences and restoring stability. However, it poses a significant challenge.

### 4 The Observer



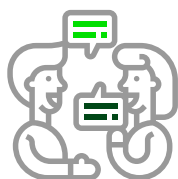
The Observer - You play a crucial role in this situation, while maintaining a neutral perspective. You witnessed the downfall of the house of cards, the shattering of the glass dome, and the frantic efforts to restore everything. One can easily sense the emotions of fear, uncertainty, and hope. One can observe the delicate nature of the system, the vulnerability of the cards, and the false sense of security provided by the glass dome. However, they also acknowledge the potential for innovative approaches to constructing the house, strategic decisions when selecting maps, and a more solidly built dome.



## Chapter 2

# Satoshi Bitcoin: The Beginnings

The internet shifted from being a window to the outer world to a tool for control. There was a new economy. We would be its fundamental component. The new world would upend everything.



*Our communication*



*Our benefits*



*Our privacy*

In the era of self-presentation, protecting one's privacy is a revolutionary step. Whether or not you have something to hide!

## The craft of cryptography

Strong encryption is now essential for every user due to the growth of the internet.

The craft of cryptography is the process of encrypting data so that it cannot be read by anyone lacking the required key. Cryptography gained geopolitical relevance when it was shown to be essential to the outcome of World War II. Governments had an interest in the sales of this technology because they saw it as "ammunition."

## Cypherpunks of 1993:

"Cypherpunks" are Californian activists residing in the San Francisco Bay Area. They back data encryption for all of it. Our struggle is for freedom, which comes first and cannot be compromised!

Data protection is crucial in an open society in the digital era. Governments, corporations, and other nameless organizations cannot be relied upon to protect our privacy out of pure charity. Since cypherpunks are programmers, we will write the necessary software since we are aware that someone must do so in order to protect privacy."

And we view ourselves as enthusiasts of the Cyberpunks!

## We share the same values!

### INDIVIDUAL SPACE:

Private information is that which we would prefer not to share with the public. What we want to keep a secret from everyone else is the capacity to choose what information we want to reveal. Freedom!



## SATOSHI NAKAMOTO:

Satoshi released the whitepaper on October 31st, a day he had been looking forward to since he probably finished Bitcoin a bit earlier and didn't push "Send" until the whole financial market had crashed. He sent the document to the Cypherpunks mailing group.

## Whitepaper-Definition:

He released the code shortly after. The headline "UK Chancellor grants second banking bailout" appears in the Genesis block. The scientific treatise was brief—only eight pages. He gave a clear and thorough explanation of the technical foundations of the Bitcoin system. When people first learned about Bitcoin, they laughed at it, dismissed it as a joke, and showed little faith in it.

*"Bitcoin makes this trust in a central institution unnecessary."*

## Bitcoin:

It changed the current situation. "A handful of soldiers does not make an army." The network was still in the active stages of development and production, so it had not been thoroughly tested. It is easier to enact political reforms after software has already been released; it is more difficult to outlaw it if it is widely accessible.

Bitcoin was "play money" for governments, and some states still feel that way today. Because of its early flaws and limitations, it was a great target for attackers, who could have easily brought the network to an abrupt halt. Fortunately, nothing happened.

## How much is the new money worth?

First, the production costs:

1,500 bitcoins for \$1.

The confidence would then follow.

On select forums, the new methods were "I'm selling 10,000 Bitcoin" and "Nice, I'll buy for 10 bucks" that were distributed over-the-counter.

We do not consider anything to be currency just because the government proclaims it to be so at a given point in time!



## Chapter 3

### End: Wiki Leaks 2010

"Julian Assange" is wanted by Interpol; he claims that the United States of America is planning to kill him, but he is not going to back down. He said that all of the previously classified dispatches would be released if something happened to him. "From the fate of Assange, we learned that there are red lines that we better not cross" is a lesson that Wiki-Leaks should take to heart. Give up the secrets of the powerful and nothing more.



## What is the P\_AIR token?

With the P\_AIR token, we seek to build a society founded on enduring trust. The P\_AIR token is a symbol of autonomy and self-determination. He was created by three free spirits who had chosen to escape the matrix and achieve their destiny.

The pure light of transformation gave birth to the Phoenix Airwavez in a legendary realm where harmony and oneness reigned. With each beat of its wings, the Phoenix breathed vitality and inventiveness into its environment. His vibrant, advanced world was reduced to ash and fire one day by a tremendous explosion. Despite being severely damaged, P\_AIR managed to survive this devastation and emerge into a dark, hopeless world ruled by a hunger for power and greed. P\_AIR was dejected, but he persisted. He knew that

he had to burn through the fire of transformation before he could change things again, but he had faith in his ability to rejuvenate himself. He allowed the flames to burn him, and from his ashes, a new life emerged. The recently reborn P\_AIR was more powerful and bright than before. He got up to embrace his shattered world and unleash a tsunami of change. As the waves swept across his whole universe, a brand-new group of visionaries prepared to change the world and usher in a new era quickly arose. His tale serves as a metaphor for rebirth and rejuvenation. To face new obstacles, one must find fresh approaches and solutions. The P\_AIR movement is one that believes in the strength of community and the potential for a better world to rise again and create a better future for everyone, and it celebrates these tasks as more than simply a token.

## A WORD TO EVERYONE!

*"Our generation possesses an enormous quantity of knowledge. Different generations collide every day. We pay a lot of attention to our appearance and the effects of our surroundings. We discuss problems for which there isn't a clear fix at the moment. Everyone in the room acts like they are the brightest person there and pretends to listen. Wasting of time! It gets more fascinating the more we look for similarities. Are they characteristic, consumptive, or emotional? Suddenly, everything seems as light as a feather on a bird. The rules have been made. That's how things were and always will be! It seems to us that everyone knows where we want to go. When we talk about these issues—differences, commonalities, and the necessity for a collective noun—everyone will have an image in their minds; everyone can feel it. We were meant to build this group. We want to be heard as one voice. This voice is not the one that unifies us all; the voice that comes from inside is it. The P\_AIR token expressly built this community. From two freed spirits hoping to leave the matrix and realize their destiny. Establishing a community that can be always relied upon is our aim. We possess 51% of the P-AIR tokens and hold the following pledge since trust is the cornerstone of every community."*

*"A portion of me knows it was wrong to lock them up, but some birds are too brilliant to be caged. When they fly away, I cheer."*

### How to buy:

01

Create a Phantom wallet.

02

Move Sol from your cryptocurrency exchange to your Phantom wallet.

03

Connect Phantom to your Raydium wallet.

04

Copy the code associated with the P\_AIR token.





## A growing community begins to take shape!

Seite 4: Buying P\_AIR Coins; Profile-Linking Memo on Tokenomics

Buy our memes, P\_AIR tokens, or find out **how to buy tokens**: We want to go into great depth about our meme token and present the reasons on our website why it is a better investment than playing the lotto.

P\_AIR Token - Embracing the power of nature's rebirth. Picture a vibrant green phoenix with intense red eyes encircled by waves of purple - that's our P\_AIR token. An emblem of purity and rejuvenation in the frequently tumultuous realm of cryptocurrencies. The crypto sector is currently going through an exceptional period of growth. However, the volatility of the YE/SOL token clearly demonstrates that the market is still quite unpredictable and risky.

## A story from the past



On March 15th at  
03:00 (UTC):

The YE/SOL Token Sale was launched on Solana at a price of \$1.24. In our 5 years of experience in the crypto industry, we have never come across a chart quite like this.

As a community, we made significant progress towards reaching \$10.

And why? All because Kanye West gave attention to this account on Instagram for whatever reason.



March 15th at 15:00  
(UTC):

The price is \$22. \$22 US dollars with a market capitalization of 16 million! Can you believe it? After that, everything happened in a swift manner... Kanye West decided to unfollow the Instagram account.



March 16th At 12:00  
(UTC):

**\$0.50**

We must say, it's quite astonishing to see where all of this is headed. Why can't we all progress together?



However, the P\_AIR token plays a crucial role in this situation. We are a meme token, but our intentions go beyond hiding or making quick profits. We are here to revolutionize and transform the crypto world. What is our plan? We will strategically introduce our token into the market and gradually reduce its supply over time. We will burn up to 51% of the total token supply once we reach 1,000,000 followers on Twitter. It will be a remarkable transformation, akin to a phoenix emerging from the ashes. And those who are savvy enough to hold onto their tokens will be rewarded. You will eagerly anticipate our reward system with ???-tokens and witness the majestic green phoenix take flight, soaring into the sky. However, the true success is achieved after the fire. Similar to the mythical Phoenix, P\_AIR will emerge from the ashes, demonstrating resilience and radiance. Join us as we embark on this thrilling adventure. The P\_AIR token will experience a significant resurgence!



## The Process of Burning

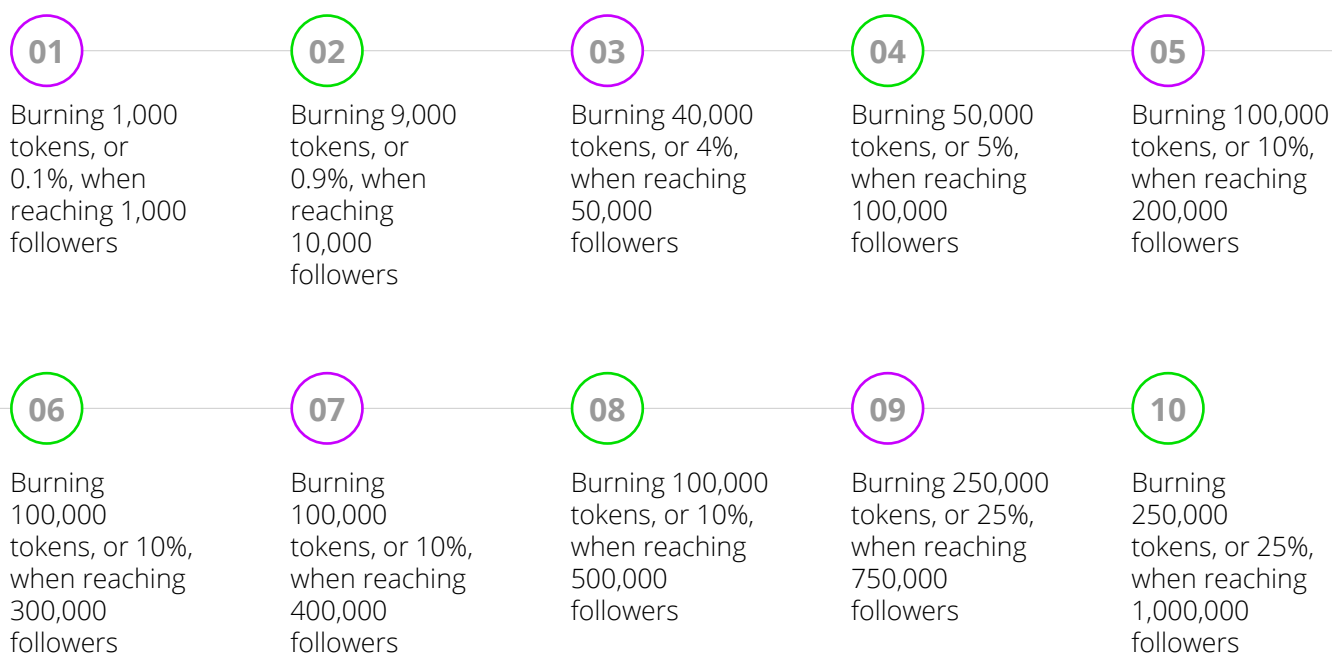
It should be made obvious why our token is a community token here, along with the procedures that go into creating it and burning it at the end. It would be helpful to visually represent both the achievement of one million Twitter followers and the process of burning tokens continually to make both easier for customers to grasp. \$1,000,001 worth of tokens burned. P\_AIR Whitepaper: Burn Token Overview:

The P\_AIR token's unique burn mechanism is included in its design and is intimately related to the growth of our Twitter community. As we get closer to our goal of one million Twitter followers, a specific number of tokens will burn.

## Overview of Tokens

The total number of tokens in circulation is two million P\_AIR. Through a series of events, 1,000,001 tokens, or 50% of the entire supply, are planned to be burned. The remaining 999,999 tokens will continue to be in circulation in order to preserve market liquidity.

**Burning Procedure** The desired burn method is as follows:



## The Effect of the Burn Process:

We guarantee that the burn process will burn 1,000,001 tokens in total. The value of the remaining tokens increases as the quantity in circulation decreases since they have become increasingly rare. As a consequence, more people will be tempted to follow our Twitter account and invest in our cryptocurrency. Concluding Remarks The P\_AIR token burn process is a planned action intended to assist our holders and create a livelier, more engaged community. As we reach each milestone, we can't wait to share this exciting journey with our community.



# Roadmap

Our intentions and goals are summarized in our roadmap. From writing white papers about establishing social media presence and liquidity to rewarding our community with tokens:

The Roadmap Team contributes to the ongoing whitepaper:

- There are bios and content shared on the accounts for Twitch, YouTube, TikTok, Instagram, Discord, and Telegram. establishing cash flow, assembling a film team and editor, building a website, and producing tokens
- Presence on social media
- Development of the community
- ???-TOKEN REWARDING
- Starting a Discord server
- Creating alliances
- Content creation in German and English
- Using tokens to implement white papers and interact with other influencers online 3.0
- Reward -SYSTEM; The process of burning tokens!

## Group Vision:

The purpose of warehouses and computer power.

**Goal:** Development of a New Location in Dubai

Press Presence and Lifestyle Content Producer

Integrated With The Web 3.0 Sector

Growing Like A VIRUS Development of The ???-White Paper Token

## The Solana Wallet Team Tip is

3mwyg6piHYqh7MVexFg4SCAJpRpQCQcZtGhSdm6qyPiz

## Overview and Communication

Kindly contact us by email at [phoenixairwavez@gmail.com](mailto:phoenixairwavez@gmail.com) to express your interest.

**Philip Schlidwiß** and **Victor Wilhelm** signatories

## Wrap-Up

There is more to the P\_AIR token than just virtual money. He is a movement as well as a community. He is a pledge: to never give up, to never be silent, and to never sell out.



Linktree