ZIPCAT

A cat themed coin on Ethereum

Value moves at the speed of a thought.

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Built on Ethereum | Powered by Teep
Built by CryptoTrybe | @ZIPCATeth

Abstract

Throughout history, every great leap in human civilization has been powered by one thing: the ability to move value from one person to another. Trade built empires. Banking built economies. The internet built a connected world.

Blockchain technology has created infrastructure capable of moving value globally, instantly, without depending on traditional intermediaries. The technology works. But technology alone does not create adoption. People do.

ZIPCAT is a cat themed coin on Ethereum built around a simple idea: payments should be as easy as sending a message.

ZIPCAT is the first expression of a broader ecosystem. Teep is being developed to make community payments and tipping effortless, while ZIP Protocol represents the longer term infrastructure vision for moving value.

This whitepaper explains the problem, the ZIPCAT identity, the role of Teep, the relationship with ZIP Protocol, the tokenomics, and the roadmap for the ecosystem.

The Problem

The global payments experience remains unnecessarily complicated. Cross border transfers can be slow and expensive, while crypto often replaces traditional friction with a different kind of friction.

Long wallet addresses intimidate newcomers. Gas fees in unfamiliar tokens confuse everyday users. Moving assets between platforms and communities can require more steps than the value being sent is worth.

Crypto has solved important infrastructure problems. The next challenge is making that infrastructure feel human.

ZIPCAT starts from that observation. If moving value is going to become normal for the next generation, the experience must become simpler, more social, and more accessible.

The infrastructure gap is narrowing. The experience gap remains wide open.

Why ZIPCAT Exists

ZIPCAT is not trying to be another complicated financial product. It is a cat themed coin designed to make the idea of moving value approachable, memorable, and culturally relevant.

The cat is the identity. The ecosystem is the utility.

The goal is simple: build a recognizable Ethereum native asset around a clear consumer idea, then connect that identity to products that make value easier to move between people and communities.

ZIPCAT is therefore not the community itself. It is the coin and identity around which people can discover, participate in, and interact with the wider ZIP ecosystem.

The ZIPCAT Character

ZIPCAT has a defined personality that guides its visual identity, content, and public communication.

Trait	What It Means
Playful but intelligent	Fun without being empty. Simple without being shallow.
Street smart	Speaks the language of internet culture while remaining intentional.
Fast and elusive	Short, sharp, energetic, and always moving.
Generous	Tipping, rewards, community participation, and giving are part of the ecosystem.

Teep | The Community Payments Layer

Culture creates attention. Useful products create retention. Teep is the product layer being built around the ZIPCAT ecosystem.

Teep is designed to make community payments effortless. The idea is simple: people should be able to tip, reward, and move value within communities without having to understand every piece of blockchain infrastructure underneath.

Instead of treating payments as a separate technical activity, Teep brings them closer to the places where communities already communicate and interact.

A simple community payment

A member wants to reward another member for a contribution. Rather than navigating multiple applications, addresses, and confusing steps, the intended Teep experience is a simple interaction that makes the payment feel native to the community.

The product direction is built around three principles:

- Simple enough for a new crypto user to understand.
- Social enough to fit naturally inside communities.
- Flexible enough to support the broader ZIP ecosystem as it develops.

Teep is not the same thing as ZIPCAT. ZIPCAT is the coin. Teep is the product layer that can give the ecosystem practical utility.

The ZIPCAT Ecosystem

ZIPCAT is the beginning of a broader ecosystem built around one objective: making the movement of value simple, social, and accessible.

ZIPCAT	Teep	ZIP Protocol
Cat themed coin and identity on Ethereum.	Community payments and tipping layer.	Long term infrastructure vision for simpler value movement.

ZIPCAT gives the ecosystem a recognizable face. Teep turns the idea of social value transfer into a product experience. ZIP Protocol represents the longer term infrastructure destination.

The layers are related, but they are not interchangeable. ZIPCAT is the coin. Teep is the product layer. ZIP Protocol is the infrastructure vision.

Why Ethereum

ZIPCAT is built on Ethereum because Ethereum provides one of the deepest and most established ecosystems in crypto, with mature infrastructure, liquidity, developers, applications, and users.

For ZIPCAT, Ethereum is more than a technical choice. It places the project inside an ecosystem where consumer applications, decentralized finance, communities, and digital assets can interact on the same base layer.

An Ethereum native launch also gives ZIPCAT a clear home as the ecosystem expands from a cat themed coin toward products designed around moving value.

Built on Ethereum. Designed for the internet. Starting from Africa.

The CryptoTrybe Advantage

ZIPCAT was created by CryptoTrybe, a pan African Web3 education and community organization that has spent years introducing people to crypto through education, events, physical meetups, and community building.

That history matters because distribution in crypto is ultimately about trust. A project that has already spent years teaching people about the technology starts with relationships that cannot be manufactured overnight.

CryptoTrybe provides the initial community and distribution environment from which ZIPCAT can grow. The goal is not to turn CryptoTrybe into ZIPCAT, or ZIPCAT into CryptoTrybe. The relationship is straightforward: CryptoTrybe built the foundation, while ZIPCAT is a new product and ecosystem emerging from that foundation.

Africa is an important part of the story. ZIPCAT represents an African built project entering the Ethereum ecosystem with a consumer first identity and a longer term payments vision.

Tokenomics

ZIPCAT tokenomics are designed around three principles: initial scarcity, broad participation, and funding for long term development.

Token Overview

Field	Value
Token Name	ZIPCAT
Ticker	$ZIPCAT
Blockchain	Ethereum (ERC20)
Total Supply	1,000,000,000,000 (1 Trillion)
Circulating Supply at Launch	900,000,000,000 after 10% burn
Launch Mechanism	Fair Launch
Burn at Launch	100,000,000,000 (10%)
Contract Address	0x4C5FC2EFd7F9fBA2c6a9227aBd9d1C3eeFd6bDD7

Burn First.

10% of the original supply was designated for permanent burn at launch. The remaining supply forms the basis for liquidity, ecosystem growth, community participation, and development.

Tokenomics describe allocation. They do not guarantee price performance or future returns.

Token Distribution

Allocation	%	Tokens	Lock / Release
Burned at launch (permanent)	10%	100,000,000,000	Day one burn
Liquidity Pool	40%	400,000,000,000	Locked at launch
Treasury	28%	280,000,000,000	2 Years vest
Community	12%	120,000,000,000	12 month vest
Marketing	10%	100,000,000,000	Released over 90 days

What This Structure Means

- 40% allocated to liquidity provides the primary market liquidity base, paired with ETH and locked at launch.

- 10% is permanently burned at launch, reducing total supply to 900 Billion and creating immediate scarcity.

- 28% treasury allocation powers institutional scaling, protocol development, and future CEX listings, secured by a 2-year linear vest and managed across 2 operational Gnosis Safe multi-sig vaults.

- 12% supports long-term community initiatives, grants, and ecosystem incentives, protected by a 12-month vest and split across 3 community Gnosis Safe multi-sig vaults.

- 10% is allocated to strategic marketing, KOL campaigns, and global outreach, released linearly over 90 days across 2 dedicated marketing Gnosis Safe multi-sig vaults.

  Multi-sig vault segmentation ensures no single non-DEX wallet holds 5% or more of circulating supply, guaranteeing zero creator concentration, multi-party transaction security, and total investor protection.

Roadmap

This roadmap is a direction, not a promise of market performance. Milestones may evolve as the products and ecosystem develop.

Phase 01 | Launch & Foundation | Completed

- ZIPCAT launched on Ethereum on 1 August 2026.
- 20% of the original supply designated for launch burn.
- Fair launch and public contract verification.
- ZIPCAT brand identity and official channels launched.
- CryptoTrybe community introduced to ZIPCAT.
- Whitepaper and ecosystem vision published.

Phase 02 | Community & Visibility | Current

- Grow the holder and supporter base organically.
- Expand ZIPCAT content, ZIP Notes, and educational storytelling.
- Build relationships with African and global crypto communities.
- Develop partnerships with creators, communities, and ecosystem participants.
- Continue development of Teep.
- Strengthen liquidity, discoverability, and market presence.

Phase 03 | Teep & Ecosystem Expansion

- Release and iterate Teep community payment experiences.
- Enable communities to use Teep for tipping, rewards, and payments.
- Expand community integrations and partnerships.
- Introduce additional ZIPCAT community programs and campaigns.

Phase 04 | ZIP Protocol

- Publicly develop and communicate the ZIP Protocol infrastructure vision.
- Build toward zero friction value movement across supported environments.
- Explore ZIPCAT's role within future ZIP Protocol payment flows.
- Expand the ecosystem beyond the initial coin and product layer.

Community & Participation

ZIPCAT is a coin. Around it, a community can form.

That distinction matters. The strength of ZIPCAT will not come from pretending the coin itself is the community. It will come from the people who choose to participate, create, share, build, and contribute around it.

The ZIPCAT community is part of a wider ecosystem connected to CryptoTrybe, Teep, and the long term ZIP Protocol vision. Participation is voluntary, and the ecosystem is designed to grow through contribution rather than obligation.

How to Participate

- Follow @ZIPCATeth for official updates and announcements.
- Join the ZIPCAT Telegram community.
- Learn about ZIPCAT and the wider ecosystem before participating.
- Create and share ZIPCAT culture, art, memes, and ZIP Notes.
- Support community initiatives and ecosystem experiments.
- Explore Teep as the product layer develops.

Why ZIPCAT

The meme coin market is crowded. Attention alone is not enough to build something that lasts.

ZIPCAT is differentiated by the combination of a clear identity, an existing distribution foundation, a product direction, and a longer term infrastructure vision.

#	Differentiator	Description
01	Clear identity	ZIPCAT is a distinct cat themed coin with a recognizable visual and cultural language.
02	Real distribution foundation	CryptoTrybe brings years of education, community building, and real world relationships.
03	Product direction	Teep is being developed around the simple idea that community payments should feel effortless.
04	Long term infrastructure	ZIP Protocol provides a destination beyond the initial coin and product layer.
05	Ethereum native	ZIPCAT is built on one of crypto's most established ecosystems.

Around ZIPCAT

ZIPCAT is the coin at the center of a broader idea: value should move with less friction.

Around ZIPCAT, three things are being developed;

Culture

ZIPCAT provides the identity, visual language, storytelling, and social energy that makes the ecosystem approachable.

Product

Teep turns the idea of simple social value transfer into a practical product layer for communities.

Infrastructure

ZIP Protocol represents the longer term infrastructure vision: systems that can make digital value movement simpler and more accessible.

The relationship is intentional:

ZIPCAT is the coin. Teep is the product. ZIP Protocol is what comes next.

A Final Word

Every great shift in technology begins with a simple idea that people can understand.

ZIPCAT begins with a cat themed coin on Ethereum and a simple belief: payments should be as easy as sending a message.

Around that idea, we are building products, communities, and infrastructure that can make moving value more natural on the internet.

ZIPCAT is not the destination. It is the beginning.

Disclaimer

This whitepaper is published for informational purposes only.

It does not constitute financial advice, investment advice, or any solicitation to purchase or sell digital assets. Cryptocurrency and digital token investments involve substantial risk, including the possible loss of the entire amount invested.

ZIPCAT, Teep, and ZIP Protocol are developing projects and concepts. This document represents the current vision and may be revised as the project develops. Nothing in this whitepaper should be interpreted as a guarantee of future performance, outcomes, adoption, or returns.

Participants should conduct their own independent research and assessment of the associated risks before participating.

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@ZIPCATeth | Powered by Teep | Built by CryptoTrybe | Ethereum
Contract: **0x4C5FC2EFd7F9fBA2c6a9227aBd9d1C3eeFd6bDD7**