

CHARM Whitepaper

Everybody deserved to be charmed.

Version 1.0 (Draft) · Network: Polygon · charm.voidkin.world · info@workmail.space

1. Abstract

CHARM is a friendly, fixed-supply ERC-20 token on Polygon built around one simple idea: appreciation should be easy to give and easy to receive. Today, small gestures of thanks, such as tipping a creator, rewarding a helpful community member or celebrating a friend, are held back by fees, friction and complicated tools. CHARM turns those moments into a lightweight on-chain gesture.

The token has a strict supply of 1,000,000,000 CHARM, no transfer tax, no minting after deployment and no hidden mechanics. It is deliberately simple, so anyone can understand it, verify it and use it.

2. Vision

We believe a token does not need to be complicated to be meaningful. CHARM aims to become the everyday currency of appreciation: a small, warm, low-cost way to say "thank you" online.

Our vision rests on three principles:

- **Simplicity.** A standard token with clear rules and nothing clever hiding between you and your balance.
- **Fairness.** A fixed supply that can never be inflated, and an openly published distribution plan.
- **Warmth.** A community-first brand where kindness is the product.

3. The Problem

Online communities run on goodwill, yet the tools for expressing it are weak.

1. **Likes are free, so they mean little.** A like or a heart carries no real value for the person receiving it.

2. **Payments are heavy for small gestures.** Sending a few dollars of thanks usually means card fees, minimums or platform cuts.
3. **Many tokens are hard to trust.** Hidden taxes, unlimited minting and admin controls make people wary of new tokens.

4. The CHARM Solution

CHARM is a transparent, low-cost token designed for small acts of appreciation. Because it lives on Polygon, transfers are fast and cost very little, so sending even a small amount makes sense.

4.1 Core use cases

- **Tipping and thank-yous.** Send CHARM to creators, builders, moderators and friends.
- **Community rewards.** Communities can reward helpful members, contest winners and active contributors.
- **Daily faucet.** A free daily claim lets newcomers receive their first CHARM and try the token without any upfront cost.
- **Perks and partnerships.** Partner communities can accept CHARM for badges, access or small perks. [Add specific partners when confirmed.]

4.2 What CHARM is not

CHARM is not a promise of profit, an investment contract or a claim on any company or revenue. It is a community token whose value depends entirely on how widely people choose to use it.

5. Token Overview

Property	Detail
Name	Charm
Symbol	CHARM
Network	Polygon (PoS)
Standard	ERC-20

Property	Detail
Decimals	18
Total supply	1,000,000,000 CHARM (fixed)
Contract address	0xC00583c4C8E8eEd451cb827809DfE7F011477350
Transfer tax	None (0%)
Minting	Disabled after deployment
Extensions	ERC-20 Permit (gasless approvals), Ownable
Libraries	OpenZeppelin v5, Solidity ^0.8.20

Always verify the contract address above on Polygonscan before interacting with any token.

6. Tokenomics

The entire supply of 1,000,000,000 CHARM was minted once, at deployment. No further CHARM can ever be created.

6.1 Proposed allocation

Category	Share	Tokens	Purpose
Community and faucet rewards	40%	400,000,000	Daily faucet, giveaways, tipping campaigns and contributor rewards
Liquidity	25%	250,000,000	Trading liquidity on Polygon decentralized exchanges
Team and development	15%	150,000,000	Building, maintenance and long-term contributors
Ecosystem and partnerships	10%	100,000,000	Integrations, partner communities and grants
Treasury reserve	10%	100,000,000	Future needs, emergencies and community-approved initiatives

Category	Share	Tokens	Purpose
Total	100%	1,000,000,000	

6.2 Distribution and vesting

Because the full supply was minted to the deployer wallet, the allocation above is carried out by distribution rather than by code. To keep this credible, we plan to:

- Publish the wallet address for each category once the tokens are moved.
- Lock team tokens with a public time-lock or vesting contract (proposed: 6-month cliff, then 18-month linear release). [Confirm terms.]
- Lock liquidity provider tokens for a stated period. [Confirm period.]
- Release faucet and community tokens gradually, so rewards last for years rather than days.

6.3 Faucet design

The faucet gives each eligible address 1 CHARM per day, with limits per wallet address and per IP address to discourage abuse. The faucet is funded from the community allocation, so it can never increase total supply.

7. Technology and Security

CHARM is built on audited, widely used components.

- **OpenZeppelin v5.** The contract inherits well-tested, community-reviewed implementations of ERC-20, Permit and Ownable.
- **Fixed supply.** The constructor mints the full supply once. There is no mint function.
- **No custom hooks or taxes.** Transfers behave exactly like a standard ERC-20 transfer.
- **ERC-20 Permit.** Applications can ask for an approval with a signature, saving users a separate approval transaction.
- **Gas efficiency.** The contract is kept minimal, which keeps costs low on Polygon.
- **Open verification.** The source code is verified on Polygonscan so anyone can read it.

7.1 Admin controls

Ownership is limited to administrative functions of the standard Ownable pattern and does not include minting or the ability to freeze balances or change fees. [Update this section to match the final deployed contract, and state whether ownership will be renounced or moved to a multisig.]

8. Community

CHARM grows through people, not hype. Our community approach is:

- **Be kind first.** Moderation and culture come before marketing.
- **Reward real contribution.** Helpful members, creators and builders earn CHARM.
- **Stay transparent.** Wallets, allocations and updates are published openly.

Channels: charm.voidkin.world · [\[X/Twitter\]](#) · [\[Telegram\]](#) · [\[Discord\]](#)

9. Roadmap

Timelines are targets, not guarantees, and may change as we learn.

Phase 1: Foundation (completed or in progress)

- Deploy the CHARM contract on Polygon
- Launch the website and brand
- Publish the whitepaper
- Update token information on Polygonscan

Phase 2: Community

- Launch the daily faucet
- Open community channels
- Run the first tipping and giveaway campaigns
- Publish the distribution wallets and lock details

Phase 3: Liquidity and access

- Add liquidity on a Polygon decentralized exchange
- List on token trackers and data aggregators
- Add one-click "Add to MetaMask" support across our pages

Phase 4: Utility

- Release a simple tipping tool for creators and communities
- Onboard the first partner communities
- Explore perks, badges and community-governed initiatives

Phase 5: Growth

- Expand partnerships and integrations
- Evaluate community voting on treasury use
- Continue building based on community feedback

10. Team and Contact

[Add team member names, roles and optional links here. If the team prefers to stay pseudonymous, say so plainly and describe how the community can verify the project's actions on-chain.]

Contact: info@workmail.space

11. Risks

Anyone considering CHARM should understand these risks:

- **Market risk.** Token prices can be very volatile and may fall to zero.
- **Liquidity risk.** There may not always be enough buyers or sellers to trade at a fair price.
- **Adoption risk.** CHARM's usefulness depends on people and communities choosing to use it.
- **Smart contract risk.** Even standard code can contain unknown bugs, and this contract has not been independently audited. [Update if an audit is completed.]
- **Regulatory risk.** Laws about digital assets differ by country and may change.
- **Security risk.** Lost keys, scams and phishing can lead to permanent loss. Never share your seed phrase.

12. Disclaimer

This document is for information only. It is not financial, legal or tax advice, and it is not an offer to sell or a solicitation to buy any asset or security. CHARM has no promise of returns, and nothing here should be read as a guarantee. Information may change without notice. Please do your own research and only use funds you can afford to lose.