



D.K. FLEED

THE MEME FROM DEEP SPACE

Community & Token Transparency Whitepaper

Version 1.0 | 18 October 2026

Solana Mainnet | Pump.fun Launch

Official website: dkfled.meme

INFORMATIONAL DISCLOSURE — NOT AN INVESTMENT PROSPECTUS, A GUARANTEE OF VALUE OR A CLAIM OF REGULATORY APPROVAL.

Project Snapshot

Token	D.K. FLEED (\$DKF)
Network	Solana mainnet
Program	Token-2022 (per supplied Solscan screenshot)
Launch	Pump.fun; October 2026
Initial minted supply	1,000,000,000 DKF (historical screenshot)
Decimals	6
Mint address	BWTztkzazFd4vKgZy3gFqHT vs9dbN31drXGkRHw3pump
Project	Retro-futuristic community meme token

Data qualification: this is a historical launch snapshot. Verify current on-chain state, authorities, circulating supply and liquidity before relying on these values.

1. Executive Summary

D.K. FLEED (\$DKF) is a community-oriented meme token on the Solana blockchain, drawing on original retro-futuristic imagery and the atmosphere of giant-robot science fiction from the 1970s and 1980s. Its creative premise is “The Meme From Deep Space”: a shared fictional universe built around a space fleet, nostalgic robot aesthetics and community participation. DKF was launched through Pump.fun in October 2026. The project is primarily cultural and social; this document does not claim that DKF provides an operating product, revenue stream or enforceable utility.

2. Purpose and Project Identity

The project aims to develop a recognizable original visual identity, communicate transparently with its audience and encourage voluntary participation in a meme-focused online community. Activities may include artwork, social posts, community discussion and other digital creative content. These are aspirations, not contractual commitments. D.K. FLEED is not affiliated with any existing animated franchise, studio or rights holder. References to an era and genre describe artistic inspiration, not licensing or endorsement.

3. Blockchain and Token Architecture

DKF is an SPL-compatible fungible token on Solana, using the Token-2022 program as displayed in the supplied Solscan record. Solana provides transaction processing and network security; DKF does not operate an independent Layer-1 network, use mining or run a proprietary consensus mechanism. Token transfers require compatible Solana wallets and network fees denominated in SOL. The canonical identifier is the mint address shown below. The on-chain token state and verified mint account take precedence over descriptive

material in this document.

4. Token Identity and Initial Supply

Project name: D.K. FLEED. Symbol: DKF. Network: Solana mainnet. Launch venue: Pump.fun. Token program: Token-2022 (as shown in the supplied Solscan screenshot). Mint address: BWTztkzazFd4vKgZy3gFqHTvs9dbN31drXGkRHw3pump. Decimals: 6. Initial minted supply shown in the supplied Solscan screenshot: 1,000,000,000 DKF. The same screenshot displayed two token holders at that observation time; this is historical, not a current holder count. Circulating supply, ownership concentration, market capitalization and tradable supply must be recalculated from current chain and market data. No vesting schedule, founder allocation, treasury reserve or locked-liquidity commitment has been verified for this edition; none is asserted.

5. Launch and Trading Mechanics

DKF launched through Pump.fun, where pricing and trading can depend on the platform's bonding-curve and market mechanics. Platform behavior, fees, routing and any later liquidity migration are governed by the relevant third-party protocols and their current rules, not by this whitepaper. A token appearing in a wallet, DEX interface or charting service does not establish an official exchange listing or guaranteed executable liquidity. Users must independently verify the mint address, current market, slippage, fees and transaction route before trading.

6. Community and Communication

The project communicates through its website and publicly identified social accounts. Community participation is voluntary and does not create governance rights, financial entitlements or obligations for project operators. Statements from community members, third-party bots, unofficial groups or unrelated accounts are not authoritative. Material updates should be documented in official channels, with corrections made when information changes.

7. Token Holder Rights and Limitations

Holding DKF does not, by itself, provide equity, dividends, interest, revenue sharing, ownership of intellectual property, guaranteed rewards, redemption at a fixed price, or a claim on project assets. No token-holder voting mechanism or contractual access right is established by this document. DKF has no stated peg or guaranteed minimum value. Any future functionality must be separately documented and verified before it is represented as live.

8. Security and User Responsibility

Users should use reputable, compatible Solana wallets, protect their private keys and recovery phrases, and independently verify the exact token mint address. Blockchain transactions may be irreversible. Token-2022 introduces configurable features; users should independently inspect live mint and account authorities, extensions and restrictions on a trusted explorer before trading. The supplied screenshot showed the authority field as N/A but this document does not substitute for a complete on-chain authority and extension audit. No independent security audit of the DKF token or associated website is claimed.

9. Market, Liquidity and Concentration Risks

Meme tokens are highly speculative. DKF may experience extreme volatility, thin liquidity, sharp slippage, concentrated holdings, manipulation, automated trading, failed transactions and a complete loss of market value. Liquidity figures shown by charting platforms may include virtual or platform-specific liquidity and do not necessarily represent redeemable funds deposited by the project. Market data and holder counts can change rapidly. No exchange listing, CoinGecko or CoinMarketCap acceptance, future price or investor return is guaranteed.

10. Operational, Platform and Regulatory Risks

Solana network congestion or outages, wallet incompatibilities, token-program features, third-party platform failures, phishing, website compromise and social-account impersonation can disrupt access or cause losses. Laws on crypto-assets, marketing, taxation and trading differ across jurisdictions and may change. This document is not a legal opinion, prospectus or an EU MiCA-compliant crypto-asset white paper. Any required regulatory assessment, disclosures or notifications must be performed by the responsible parties before regulated activity.

11. Transparency and Development Principles

The project intends to keep its public website and repository consistent with the canonical token address, distinguish live features from plans, publish material corrections, and avoid unverifiable claims about audits, liquidity locks, holders or listings. The linked GitHub repository is the source for the website and related materials; its existence does not mean the token program or third-party launch protocol was authored or independently audited by the project. Any future tokenomic commitments or governance rules should be disclosed in a new dated edition with evidence.

12. Roadmap — Non-Binding

Phase A — Launch identity: publish the official website, token address and social channels (reported launched). Phase B — Documentation: publish this whitepaper and improve public reference links. Phase C — Community: continue original retro-science-fiction content and community participation. Phase D — Ecosystem discovery: submit accurate information to independent directories and data aggregators when eligible. These phases describe intentions only; there are no promised deadlines, exchange approvals or financial outcomes.

13. Official References

Website: <https://dkflead.meme/>

GitHub website repository: <https://github.com/dkfleadmeme/dkflead-meme>

X: <https://x.com/dkfleadmeme>

Telegram channel: <https://t.me/dkfleadmeme>

Instagram: <https://www.instagram.com/dkfleadmeme/>

Pump.fun token page: <https://pump.fun/coin/BWTztkzazFd4vKgZy3gFqHTvs9dbN31drXGkRHw3pump>

Solscan mint explorer: <https://solscan.io/token/BWTztkzazFd4vKgZy3gFqHTvs9dbN31drXGkRHw3pump>

GeckoTerminal pool:

<https://www.geckoterminal.com/solana/pools/DeHpB8VKoPC1W9BjmzUG4QrW6PqJFFW1S84HRACjTMt8>

14. Document Status and Version History

Version 1.0 — 18 October 2026. Initial post-launch community, token identity, transparency and risk whitepaper. Source basis: project links and Solscan screenshots supplied by the project operator. Supply, authorities, holder count, trading and liquidity data should be checked again directly on-chain before publication or external submission. This publication may be updated; the revision history should identify substantive changes.

15. Final Notice

This document is provided for general information only. It is not investment advice, a recommendation to buy or sell DKF, an offer of securities, a guarantee of technical security, an exchange-listing assurance or a promise of future development. All participants should undertake independent research and understand that they can lose the full amount committed to a speculative crypto-asset.