LEVELA

Public Whitepaper v1.0

GAMING • BOT • LVA

Public Edition v1.0 / الإصدار العام v1.0

28 SEPTEMBER 2026

www.levela.work

Contents

1 One project, connected experiences

LEVELA is one ecosystem uniting **LEVELA Gaming**, **LEVELA Bot** and **LEVELA (LVA)** on Solana. Its vision connects play and content with financial tools that, when enabled, make fees and transaction review clear. The [LEVELA website] is the project's gaming and web presence; the [official LEVELA Bot on Telegram] is the Bot entry point. An accessible Bot link does not mean its trading functions are operating today.

In the target design, Gaming and Bot lead into **one shared LVA Swap engine** and a unified **LEVELA Wallet** layer—not separate swaps or separate tokens. Users can explore available content now. The wallet, financial swap and advanced services are **Coming Soon — after testing, audit and activation**. Once available, users should see a route, fee and expected slippage before reviewing and signing a transaction.

Public status	What it means for users
Available now	The website and some games or interface elements can be explored, alongside external token and market links. [1] [3] [4]
Coming Soon	LEVELA Wallet, the shared financial LVA Swap, trading, Copy Trading, P2P, automated execution, advanced Bot functions and the burn program—**after testing, audit and activation**. None is presented as a live LEVELA financial service. [10]
Future	Gold Shadow, if introduced, begins as alerts and simulation, not a promise of trade execution or outcomes.

2 LVA: one mint, conditional utility

LVA is LEVELA's token on **Solana**. The full official **mint address** is `8wD5VVpF7Rz9Vd2aQY9cMAizrKRbG5j58VfF2nHnpump`. At the **28 September 2026** verification snapshot, on-chain supply was **1,000,000,000 LVA**, with **6 decimals** under **Token-2022**. This describes the base supply and the verified snapshot, not a promise that supply will remain unchanged after future burns. This paper invents no allocation or vesting schedule. [3] [5]

Intended LVA uses include selected game and service payments and the shared exchange experience **Coming Soon — after testing, audit and activation**. The token appears on its [official Pump.fun page]. Routers such as Jupiter can seek routes subject to the request and liquidity; no route, price or execution is guaranteed. If liquidity moves from Pump.fun's bonding curve to PumpSwap under the documented protocol flow, the pool or route changes, **not the token's mint address**. [4] [6] [7] [8]

3 Clear fees, separate revenue

The **0.50% base platform fee** applies to **successful eligible** financial operations when the relevant function is available, such as Swap, Trade, Copy Trading, P2P execution or automated execution where applicable. **No platform fee applies to a failed operation.** Network fees and slippage are separate; network rules may still charge a fee for a failed transaction. LEVELA's financial functions are **Coming Soon — after testing, audit and activation**. [10]

Settled platform revenue includes earned fees from completed financial services, game sales, subscriptions, paid services across Gaming and Bot, and future paid services. It excludes deposits, customer principal, escrow principal, network fees, slippage, taxes, refunds and failed transactions. Allocations therefore come from **LEVELA revenue**, never customer funds.

4 Conditional buy-and-burn, then owner benefit

The burn program is planned / Coming Soon and is not active. Before the supply floor, **10% of each settled platform revenue item** across Gaming and Bot is allocated to buy and burn LVA on-chain. If revenue arrives in LVA, its share is burned directly; if it arrives in SOL or USDT, LVA is bought within liquidity and slippage controls and then burned. Neither customer nor escrow principal funds this mechanism. Actual Solana burns reduce the mint's total supply. [9]

Project-operated burning stops when total **on-chain mint supply** reaches **100,000,000 LVA** the last batch is reduced if needed so LEVELA does not burn below that threshold. Thereafter, the **same 10% allocation** goes to an **owner-benefit wallet/treasury** instead of burns. It is **not an entitlement to project profits for LVA holders** and promises no price, return or absolute global supply floor if independent holders burn their own tokens. Program and treasury addresses, verification methods and public burn transactions will be disclosed **after audit and activation** none is presumed here.

5 A simple referral and transparent split

The intended referral program is **single-level**: an eligible referrer receives **20% of the platform fee** for **90 days**, without a user surcharge. The eligibility start and terms will be published at activation; customer principal never funds a referral commission. The program is **Coming Soon — after testing, audit and activation**.

Phase	With eligible referral	Without referral
Before the 100 million floor	10% burn · 20% referrer · 70% treasury	10% burn · 90% treasury
After the floor	20% referrer · 80% inclusive treasury, including 10% owner benefit	100% inclusive treasury, including 10% owner benefit

The table divides **eligible platform-fee revenue**, not the user's trade amount. Sales or subscriptions without a referral-bearing fee follow the "without referral" column. After the floor, the owner-benefit share sits **inside** the shown inclusive treasury share; it is not an additional percentage above 100%.

6 Security, risk and transparency

LEVELA does not ask users to provide private keys or recovery phrases. Once non-custodial flows are activated, users review and sign their own transactions unless a specific, secure delegation policy is disclosed later. Financial products are not activated before testing, audit, compliance and a phased launch decision. P2P, if enabled, requires appropriate identity, anti-money-laundering and consumer controls for the relevant jurisdiction.

The token and external markets involve price and liquidity volatility, slippage, network fees, failed transactions, smart-contract and provider risk, and phishing. LVA's existence on Solana or an external market does not imply that LEVELA's financial products are live. Upon activation, LEVELA intends to disclose audited program addresses, buy/burn transactions, on-chain supply, fees and allocations. This paper promises no profit, price appreciation or liquidity.

7 A gate-based roadmap, not a calendar promise

Stage	Condition for progress
Product experience	Develop the available games and site, and improve the Bot entry and user experience.
Financial readiness	Test the wallet, shared swap and advanced features; complete audit, compliance and material terms.
Phased activation	Make a clear launch decision for each function that passes its gates; wallet, swap, P2P and burns need not launch together.
Disclosure and development	Publish program data, allocations and transactions once activated; then evaluate expansion against safety and actual use.

Official links: [website] · [Telegram Bot] · [Pump.fun coin page] · [mint on Solscan]. Always verify the full mint address; do not treat an unverified wallet or announcement as its replacement.

Disclaimer: This is a public-facing description of intended project policies and remains **Public Edition v1.0 / الإصدار العام v1.0**. It is not an investment offer or financial, legal or tax advice. “Coming Soon” functions are not financially active, and neither timing nor outcomes are guaranteed. Final approved disclosures and on-chain state at the time of use take precedence.

8 References

[1] LEVELA official website

[2] LEVELA official Telegram Bot entry, public preview checked 28 September 2026

[3] Solscan — LEVELA mint, supply, decimals and Token-2022

[4] Pump.fun — LEVELA (LVA) official coin page

[5] Solana documentation — mint accounts and token programs

[6] Jupiter documentation — swap routes and liquidity-dependent quotes

[7] Pump.fun protocol documentation — bonding curve and liquidity transfer

[8] PumpSwap protocol documentation — pools and mints

[9] Solana documentation — token burns and mint supply

[10] LEVELA LVA Swap public preview page