

PIM•PAM•PUMP²

⚠️ **AVOID SCAMS** CHECK CA → pimpampump.com/ca

\$PIMPAMPUMP2

TOKENOMICS & DOCS • [PIMPAMPUMP.COM](https://pimpampump.com)

PimPamPump is a growing toolset built to bring disruptive, genuinely new elements to the degen space and its culture. The Arcade, a live on-chain trading terminal, is the first of these tools, and more are already on the way. Every new tool that generates fees puts them into buyback and burn, making the token more deflationary as the toolset grows. One project, one CA. Avoid impersonators, always verify the contract at pimpampump.com/ca.

TOKEN	\$PIMPAMPUMP2 • Solana • pump.fun
CA	ViFr7aEYtZZTQ3FkZfMZestwDjrH2xoTCRXRnAPump
VERIFY	https://pimpampump.com/ca
WEB	https://pimpampump.com
APP	https://app.pimpampump.com
DOCS	https://pimpampump.com/docs.html
X	https://x.com/PimPamPumpFun

AVOID SCAMS. One project, one CA. Any other address claiming to be \$PIMPAMPUMP2 is fake. No DMs, no "new CA" announcements anywhere else. Always check pimpampump.com/ca before you buy.

TOKENOMICS

// HOW IT PAYS FOR ITSELF

THE FEE

Every trade you make through the terminal, buy and sell, carries a flat 0.5% fee on the trade's volume. That's the whole model. On top sit pump.fun's own protocol fees, same as anywhere. The 0.5% is what powers \$PIMPAMPUMP2.

0.5% ON VOLUME

Charged on the SOL size of each trade, on both sides. No hidden spread, no surprise cut. The rate is set on-chain by the admin and capped low.

LIVE FROM DAY ONE

The fee runs from the very first trade, that's how we prove the whole machine works end to end, on real volume, in public.

IT ALL FEEDS THE TOKEN

Every lamport of the 0.5% flows on-chain to the \$PIMPAMPUMP2 program: half buys back and burns the token, half fuels ecosystem growth. None of it sits in a private wallet.

// TOKENOMICS

HOW IT COMPOUNDS

\$PIMPAMPUMP2 is a product token: the terminal's 0.5% trading fee is the revenue, and it flows straight on-chain. Half of it buys back \$PIMPAMPUMP2 and burns it, the more the community trades, the more supply disappears. Deflationary by design, funded by real usage, not promises.

0.5% · of every trade's volume, the flat terminal fee, buy and sell

50% · buys back \$PIMPAMPUMP2 on-chain and burns it, permanently deflationary

50% · fuels ecosystem growth, development, infrastructure, expansion

50% BUYBACK + BURN

50% ECOSYSTEM GROWTH

PROGRAM `CLozhirf4QEEPfCLfXMfjk2mR4kZs9anyRyiL78ziMN7`

\$PIMPAMPUMP2 `ViFr7aEYtZZTQ3FkZfMZestwDjrH2xoTCRXRnAPpump`

BUYBACK + BURN

Half the fee constantly buys \$PIMPAMPUMP2 on the AMM, then burns it. Fewer tokens, forever, real buy pressure paid for by real volume, not marketing.

THE TRADING FLYWHEEL

More players → more volume → more fees → more buyback and burn → tighter supply. The app powers the token; the token rewards holding it. Each turn feeds the next.

ON-CHAIN & CONFIGURABLE

A Solana program captures the fee and splits it. The rate and the growth wallet are admin-set, transparent and on-chain, nothing hidden in a backend, every move verifiable by anyone.

NO FUNDS EVER LOCKED

Buybacks run on both the curve and the AMM, and a daily keeper executes the buy-back-burn and posts the receipt on X. Funds never get stuck; every step is a public transaction.

DOCS

// DOCUMENTATION

HOW IT ALL WORKS

Every mechanic in the terminal, explained straight, no marketing gloss. If something in the app confuses you, it's answered here.

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// START HERE

WHAT IS PIMPAMPUMP

PimPamPump is a non-custodial trading terminal for pump.fun tokens, bonding curve or graduated on PumpSwap. It reads the Solana chain directly instead of any lagged API, and turns raw on-chain swaps into a real-time scalping ladder. PAPER mode simulates every mechanic risk-free with a fake bankroll; REAL mode trades live, signed by your own self-custodial wallet. Same ladder, same tools, either way, flip one switch to go from practice to real money.

// THE LADDER

READING THE LADDER

PRICE, NOT VIBES

Every price on the ladder comes straight from the pool's own on-chain reserves, the constant-product $k = v_{Sol} \cdot v_{Tok}$ decoded directly from the curve account while it's bonding, or from the PumpSwap pool once it's graduated. Never from pump.fun's API, which lags, and never from the last fill price, which slippage skews.

LEVELS & VOLUME BARS

Prices stack by tick. The green/red bar at each level is the actual SOL volume that traded there, the loud levels are real support and resistance, not guesses, and the best anchors for a stop.

CLICK, DRAG, DONE

Click the price column to buy at that level, right-click to sell. Drag any resting order up or down to move it, or drag it off the ladder to cancel it. On mobile: tap to buy, long-press to sell, drag anywhere to pan, pinch with two fingers to zoom the tick.

THE TAPE, LIVE

Every swap lands on the tape the instant it confirms on-chain, size, side, price, wallet.  flags a wallet's first trade on that token. Only genuine swaps count: transfers and the bonding->graduation migration are filtered out so they never fake a print.

// PROTECT THE TRADE

TP, SL & TRAILING

THREE INDEPENDENT LEGS

TP (take profit) closes at a target, SL (stop loss) caps the loss, TRL (trailing) follows price up once armed and locks in gains as it rises. Each one is independent, set any combination to AUTO (self-sized) or MANUAL (you set the exact tick).

AUTO SIZING

AUTO exits size to the token's own behavior, not a fixed percentage: they measure off the noise (the biggest single-trade price jump in the last 2 minutes) or the recent swing-low support, whichever you pick as your SL source. A stop sized this way never sits inside the range a wash-trading bot moves on every single trade.

R:R LOCK

Lock a risk-reward ratio, 1:1, 1:2 or 1:3, and your take-profit is derived from your stop automatically. Set the stop, the target follows on its own.

ANTI-WICK CONFIRMATION

A stop doesn't fire on the first tick that crosses it. The cross has to clear max(2 ticks, 1.5× the measured noise), or a second confirming trade has to follow, a single wash-bot wick can't fake you out of a real position.

⚡ QUICK SELL

Once you're in a position, a ⚡ SELL shortcut appears for an instant partial close, 10/25/50/75/ALL%, without touching your live TP/SL/TRL orders, which keep managing whatever's left of the position.

// GETTING IN

MKT, LIM & OCO

MARKET (MKT)

Fills immediately at the current on-chain price, subject to your max slippage setting.

LIMIT (LIM)

Rests an order at the price level you clicked, it only fills if the market actually trades through that tick.

OCO

One-Cancels-Other: placing a new manual order on the same side automatically cancels whatever manual order was already resting there. No stacked duplicate orders by accident.

// SIZE THE BET

STAKE SIZING

FIXED PRESETS

Quick-pick SOL amounts you define yourself, the simplest way to size a trade.

AVG

Sizes to the tape's own median trade size in real time, so you blend into the crowd instead of standing out as an obvious bot or whale print.

RISK %

The classic rule: pick what % of your bankroll you're willing to lose, and the stake is back-solved from your stop distance so a full stop-out costs exactly that %. Tighter stop, bigger stake, same risk every time.

CAPPED TO YOUR WALLET

In REAL mode, any stake is automatically capped to what your wallet can actually cover, minus a small gas reserve. It never blocks the trade, it just sizes down, and shows red on the stake row when a preset would overshoot.

// HANDS OFF

AUTO BOT

READS THE SAME TREND GAUGE

AUTO BOT watches the same composite trend score shown on the ladder, a weighted blend of CVD, EMA, swing structure, VWAP, momentum, whale prints and wallet breadth. It only fires a market buy when the state reads BULL and both the score and confidence clear your chosen risk threshold, with no position or orders already open and a cooldown respected between entries.

THREE RISK PRESETS

Conservative needs score ≥ 55 and confidence $\geq 65\%$, 30s cooldown between entries. Moderate needs ≥ 40 / $\geq 50\%$, 15s cooldown. Aggressive needs ≥ 25 / $\geq 35\%$, 8s cooldown, the lowest bar, the most entries. Pick the one that matches how much noise you're willing to trade through.

EXITS ARE YOURS, NOT THE BOT'S

AUTO BOT never trades without protection, activating it forces AUTO set on, but it doesn't override your individual TP/SL/TRAIL settings. Whatever you already have configured, AUTO or a manual fixed tick, is what it uses. On AUTO: SL sizes to $2\times$

the measured noise, TP to 1× noise with a 2.8% floor to cover fees (3× in RUNNER mode, where the trailing stop does the real exit work), and TRAIL to 1.5× noise.

SAFETY RAILS

Set a Run for window (1h/6h/12h/24h/forever) and it switches itself off once that's up, though any open position stays protected by its exits. It also always turns off the instant you flip between PAPER and REAL, so it never carries into a mode you didn't mean to run it in, and it locks out manual trading controls while it's driving.

// KNOW BEFORE YOU'RE IN

RISK TOOLS

LOW

MED

HIGH

CRIT

RUGRISK GAUGE

A single 0-100 score, SAFE to CRIT, blending RugCheck's own contract and holder-concentration flags with signals we compute live ourselves: wash-trading in the tape, bundle %, holder concentration, and token age, a proven survivor gets less penalty than a brand-new mint with the same raw numbers. This is NOT the same as RugCheck's raw API score; it's a mix, and it's the one that colors the grid.

NOISE METER

The biggest single-trade price jump in a rolling 2-minute window. Wash bots move price roughly ±3% a trade, if your stop sits inside that range, it's bot-food. Green means your stop is clear of it.

EXPECTANCY PANEL

Your real risk-reward, the win-rate that setup needs just to break even, your actual win-rate, and your expected value per trade. Green before you fire means the setup is profitable long-run, before a single trade lands.

SNIPE METER

What the fastest buyers are currently paying to jump the queue, priority fees and Jito tips, plus the bid you'd need to match them. Fees spike before price does; it's an early tell.

FLOW

Buy vs sell pressure over the last 60 seconds, at a glance, who's actually winning the tape right now, independent of price.

// YOUR WALLET, YOUR KEYS

SELF-CUSTODY

PRIVY-POWERED, SELF-CUSTODIAL

Sign in with email or a social account, Privy creates a real Solana wallet that only you control. No seed phrase to write down before you can start, but the keys are genuinely yours: exportable any time from the wallet panel.

WE NEVER TOUCH YOUR FUNDS

Every REAL trade is a transaction signed by your own wallet through our on-chain program, we cannot spend, freeze or move a lamport of it ourselves. Deposits and withdrawals are entirely in your hands.

PAPER VS REAL

PAPER mode simulates every mechanic with a fake bankroll, zero risk, same ladder, same tools, perfect for learning a setup before you risk anything. REAL trades live on-chain the instant you flip the switch. AUTO BOT always turns off on the switch, on purpose.

ADDRESS STAYS BLURRED

Your deposit address is blurred by default in the wallet panel, tap the eye icon to reveal it before you copy it or share your screen, so it never leaks into a screenshot or a stream by accident.

// EXECUTION

FEES & EXECUTION

0.5% PLATFORM FEE

Every trade through the terminal, buy and sell, carries a flat 0.5% fee on the trade's volume, on top of pump.fun's own protocol fee. No hidden spread, no surprise cut.

PRIORITY FEES

Set how much extra you're willing to pay validators to land your transaction faster, critical in the first seconds of a hot launch, where everyone's racing for the same block.

JITO ANTI-MEV

Route your trade through a Jito bundle above a size threshold you set, so it lands atomically and can't get sandwiched by a bot watching the mempool.

MAX SLIPPAGE

Your ceiling on how far price can move between when you click and when your trade lands, set per side (buy/sell). If the market moves past it, the trade simply doesn't go through, you never get filled at a price you didn't agree to.

// TRADE WITH AN EDGE

STRATEGY BUILT IN

Not just buttons, the actual math of profitable trading, live on screen. Risk-reward, expectancy, position sizing and structure-aware stops, all adapted to memecoin chaos.

EXPECTANCY METER

Your real risk-reward, the break-even winrate it needs, your actual winrate and your EV per trade, a live green/red light that tells you whether your setup is profitable before you fire.

R:R LOCK

Pick a ratio, 1:1, 1:2 or 1:3, and your take-profit is derived from your stop automatically. The pro-standard 1:2, enforced on every trade.

STOPS ON STRUCTURE

Anchor your stop to the recent swing-low support plus a noise margin, or size it straight to measured noise, never inside the wash-bot range that would just nick you out.

RISK-BASED SIZING

Size every trade so the loss at your stop is a fixed % of your bankroll, the classic 1-2% rule. The stake follows your stop automatically; tighter stop, bigger size, same risk.

SMART TRAILING

Trailing that arms at your target and rides the move, breakeven-first, classic, capped-under-TP or runner. Sized to noise so a normal wiggle doesn't cash you out early.

NOISE-AWARE AUTO EXITS

TP, SL and trailing each auto-size to the token's measured noise, independently or all at once. Wash bots jump the price $\pm 3\%$ a trade; your stops are built to know it.

// SAME APP, TABBED

MOBILE

On narrow screens the terminal reorganizes into tabs, MARKETS, TRADE, GRAPH, TAPE, SETTINGS, WALLET, instead of side-by-side columns. Same code, same state, same ladder; touch gestures replace mouse and keyboard: tap to buy, long-press to sell, drag to pan, pinch to zoom. A ⚡ SELL shortcut and a guided in-app tutorial are one tap away from the header.

// QUESTIONS

F.A.Q.

> Is PimPamPump custodial?

No. Every wallet is created and controlled by you through Privy. We never hold, move or freeze your funds, every REAL trade is a transaction signed by your own wallet.

> Which tokens can I trade?

Any pump.fun token, whether it's still on the bonding curve or already graduated to a PumpSwap pool. Search by name or contract address from the **MARKETS** view.

> What's the difference between bonding curve and graduated?

A token starts on pump.fun's bonding curve, price follows a fixed formula as it's bought. Once it hits the graduation threshold, liquidity migrates to a PumpSwap AMM pool and price follows normal pool reserves instead. PimPamPump reads on-chain reserves either way, so trading feels identical.

> My REAL buy failed with a generic error, what happened?

Check the toast for the specific reason, the most common one is your wallet not covering the stake plus a small gas margin. Lower your stake or add funds and try again.

> Is PAPER mode actually free?

Yes, it simulates fills, slippage and fees with a fake bankroll, no wallet involved, no risk at all. Great for testing a setup before going REAL.

> What is RugRisk exactly, and is it the same as RugCheck?

No, RugRisk is our own blended score: RugCheck's contract and holder-concentration flags plus live wash-trading, bundle %, holder concentration and token age. It's what colors the grid; the raw RugCheck score is only one ingredient in it.

> Why didn't my stop-loss fire the instant price touched it?

By design, a single wick isn't enough. The cross has to clear a noise-based threshold or get confirmed by a second trade, so a wash-trading bot's normal wiggle can't fake you out of a real position.

> Can I lose more than my stake?

No, your position is exactly the SOL you staked, and self-custody means nothing beyond your wallet is ever at risk from the platform itself. Normal market risk (slippage, a token going to zero) still applies, same as any trade.

> What chains does PimPamPump support?

Solana only, for now, that's where pump.fun lives.

> Where does the 0.5% fee go?

Half buys back and burns \$PIMPAMPUMP2 on-chain, half funds ecosystem growth. See the TOKENOMICS section above for the full breakdown.