

# TWM LAUNCHPAD PROTOCOL MANUAL

---

CORESUIITE & B2B APPLICATION GUIDE

*Een luxe zwart-goud uitgave van de officiële TWM Launchpad documentatie*

## ONE — GENERAL LAUNCHPAD ARCHITECTURE AND WALLET ACCESS

---

The TWM Launchpad is an automated, on-chain software environment on the Solana blockchain. The platform enables project creators and B2B clients to deploy decentralized assets turnkey through verified security templates without manual smart contract compilation. The complete production suite runs stably in production via the official interface at [twmlaunchpad.com](https://twmlaunchpad.com). To configure and initialize a deployment pipeline, the operator must connect a verified authority wallet (such as Phantom or Solflare) holding the required token allocation and structural network deployment fees.

## TWO — PRESALE WITH STABLE DOLLAR INFRASTRUCTURE AND AUTOMATED BURN (NOW LIVE)

---

The Presale Module allows development teams to accumulate early-stage liquidity within fully automated, on-chain smart contract vaults.

- ◆ **Token and Tokenomics Configuration:** Select "Deploy Presale Module" within the creator dashboard. Input the token name, ticker symbol, decimals, and the total token allocation dedicated to the fundraising pool. The creator must select a verified Tokenomics Model (such as Hybrid, DeFi, or Gaming). The software programmatically enforces the designated percentage distribution for staking, play-to-earn rewards, marketing, and team vesting via Streamflow escrow locks.
- ◆ **Dollar-Grounded Parameters:** Input the specific token price during the presale, the hard cap, and the soft cap directly as fixed United States Dollar (USD) values. Integrated on-chain price oracles calculate the live Solana or stablecoin contributions from buyers in real-time to match these stable dollar limits, entirely protecting the project budget from external market price fluctuations.
- ◆ **Presale Duration & Hard Cap Timer:** Configure the exact start date, end date, and the ticking countdown duration on the dashboard. If the presale hits the designated dollar-grounded hard cap prematurely, the smart contract intercepts the pipeline and automatically activates an unyielding 24-hour countdown timer on the user interface, giving the market exactly twenty-four hours before the pool officially concludes.
- ◆ **Automated Dollar LP-Trigger & Token Burn:** Upon expiration of the presale duration or the 24-hour hard cap countdown timer, provided the soft cap has been met, the smart contract executes the final settlement automatically. The code captures the exact collected dollars and instantly generates the official liquidity pool on the exchange. Simultaneously, the contract programmatically routes every single remaining, unsold presale token directly to the unrecoverable Solana burn address, ensuring absolute token scarcity. If the pool fails to reach the soft cap, the code automatically opens a direct refund claim function for all public contributors to withdraw their capital safely.

## THREE — FAIR LAUNCH INITIATION SYSTEM (NOW LIVE)

---

The Fair Launch Function provides an automated token generation contract that enforces a zero-insider distribution model, ensuring no team allocations or pre-mined creator wallets can bypass public market routing.

- ◆ Initialization: Select "Deploy Fair Launch" within the creation dashboard and input the specific Token Details (Name, Ticker, Decimals, Total Supply).
- ◆ Fair Distribution Mechanics: The smart contract forces one hundred percent of the designated tokens directly and openly into the decentralized market liquidity pool upon genesis.
- ◆ Anti-Bot Protection: Configure the maximum purchase transaction limits allowed per wallet address and the maximum purchase velocity limits permitted per individual block. These security algorithms automatically block malicious sniper bots at launch to protect the organic price floor.
- ◆ Launch Timing & Schedule: Select from four modular deployment options on the configuration dashboard: Immediate Launch (live right away), 24 Hours Delay, 7 Days Delay, or 30 Days Delay for an automated community marketing warmup countdown.

## FOUR — ENTERPRISE SAAS SUITE AND CEX INTEGRATION MANDATE (LIVE 1 OCTOBER)

---

The Ten Thousand Dollar SaaS Complete Package is the premium enterprise gateway for institutional B2B clients seeking immediate global volume and centralized exchange deployment corridors.

- ◆ **Acquisition and Fee Exemption:** Deposit the enterprise package fee equivalent in TWM tokens directly to the central utility vault. Upon automated verification, the standard on-chain Platform Creation Fees on the launchpad dashboard instantly reset to zero SOL.
- ◆ **BiFinance Exchange Bridge:** The contract activates a dedicated server-bridge that links your token smart contract directly to the official BiFinance Exchange integration desk.
- ◆ **Market-Making Synchronization:** The interface automatically synchronizes order-book depth configurations and algorithmic centralized market-making trading bots on the exchange. This guarantees a flawless, backed exchange debut on 1 October with heavy buy and sell volume routing already preset behind the scenes.
- ◆ **Guaranteed Hard Cap CEX Clause:** The connection to the BiFinance integration desk and the activation of the market-making infrastructure are exclusively and unconditionally guaranteed upon the complete successful achievement of the designated dollar-grounded hard cap during the presale phase. If the presale only reaches the soft cap milestone, the software will solely deploy the automated liquidity pool on Raydium, burn all remaining tokens, and the centralized exchange listing mandate terminates immediately to preserve the structural liquidity depth of the ecosystem.

## FIVE — DECENTRALIZED UTILITIES AND ECOSYSTEM UPGRADES (LIVE 1 DECEMBER)

---

The remaining secondary utilities activate on or before 1 December to fully close the deflationary loop of the core holding.

- ◆ **TWM LP Engine:** This interface enables creators to deploy an automated liquidity pool. The software automatically forces an immutable cryptographic lock or burn on your LP tokens to prevent any developer-side rug pulls.
- ◆ **TWM Burn Mechanism:** This automated deflationary protocol captures thirty-seven point five percent of all SaaS enterprise revenues and software utility fees, routing them directly to the unrecoverable Solana burn address to continuously drive token scarcity.
- ◆ **TWM Airdrop Dashboard:** Input your targeted holder wallet addresses and specify snapshot blocks. The contract programmatically streams reward drops to users based on verified on-chain holding duration milestones.

## SIX — CLONE-PROTECTION ENFORCEMENT SEARCH BAR (LIVE 1 DECEMBER)

---

The real-time Clone-Protection Verification Search Bar acts as the definitive automated gatekeeper against identity theft, ticker duplication, and copycat scam tokens within the ecosystem.

- ◆ **Verification Mandate:** Before the smart contract allows the generation or listing initialization of any new digital asset, the system forces the creator through the verification engine.
- ◆ **Live Registry Scanners:** Input your desired project name and ticker symbol into the search bar. The code executes an instant live scan of the entire active registry on the Solana blockchain.
- ◆ **Identity Lock:** If the requested name or ticker symbol is already active within our network, the dashboard immediately denies the transaction and freezes the deployment phase. This guarantees one hundred percent original identity validation before any contract addresses can be minted.