

WHITEPAPER

The official utility asset of Snorter Bot – a Telegram-native trading suite for Solana and, soon, every major EVM chain

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Issuer of Snorter Token: (Fictitious Example) Snorter Labs Ltd. Incorporation No: 123456 (Example) 1234 Meme Street,
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ABSTRACT

Snorter Bot is a Telegram trading assistant that lets users spot, snipe and manage on-chain tokens in seconds. The first release focuses on the ultrafast Solana ecosystem; subsequent releases will add Ethereum, BNB Chain and other EVM networks. Holding the \$SNORT utility token unlocks premium features – lowest fees, automated sniping, copy-trading, staking yields and community rewards.

A fixed supply of 500 million \$SNORT will be distributed through a public presale that opens in May 2025 and is scheduled to close no later than August 2025. Tokens may be purchased with SOL, ETH, USDT, USDC or debit/credit card. Retail buyers benefit from the MiCA-mandated 14-day withdrawal right.

\$SNORT does not confer ownership in Snorter Labs, dividend rights or any guaranteed return. The token's value is speculative and may fall to zero.



Snorter Labs Ltd. confirms that, to the best of the knowledge of its management body, the information in this crypto-asset whitepaper is fair, clear, and not misleading, and that this document makes no omission likely to affect its import.

Prospective holders should base any decision to purchase Snorter Token on the content of this whitepaper as a whole and not on the summary or marketing materials alone. This offer does not constitute an offer or solicitation to purchase financial instruments. Such an offer can be made only by means of a prospectus or other offer document pursuant to the applicable national law. This crypto-asset whitepaper does not constitute a prospectus as referred to in Regulation (EU) 2017/1129 of the European Parliament and of the Council or any other offer document pursuant to Union or national law.

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1. INFORMATION ON THE PROJECT

1.1 The Challenge

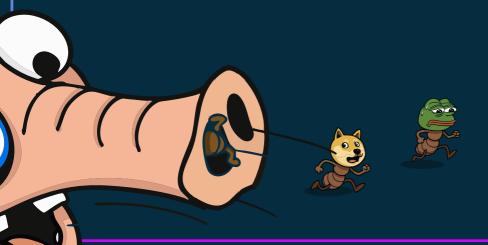
On-chain meme-coin trading has become a high-speed arena in which human participants are routinely out-classed by automated sniping scripts, sandwich attacks, and opaque smart-contract tricks. Retail traders must hop between charts, DEX dashboards and Telegram rooms, all while trying to interpret volatile tax settings and spot honeypot code before it steals their liquidity.

The result is an experience that is fragmented, technically daunting, and stacked in favour of well-funded bots and whales.

If the next bull-run is to be genuinely open to newcomers, the market needs a single, trustworthy interface that is fast enough to compete with professional tooling yet simple enough to run from a smartphone chat window.

The problems in a nutshell:

- 1. Manual meme-coin hunting is slow. Raydium, Jupiter, Pump Fun and other UIs cannot outpace bots that snipe new listings in milliseconds.
- 2. MEV, honeypots and rugs proliferate. Sandwich attacks, hidden sell blockers and stealth revokes drain user funds daily.
- 3. Fragmented tooling. Traders juggle separate wallets, price bots and chart apps none of which live where the community already congregates: Telegram.



1.2 The Snorter Solution

Snorter Bot addresses these pain-points by embedding a full trading work-flow directly into Telegram, the de-facto clubhouse of the meme-coin community. Rather than forcing users to juggle wallets, RPC settings and browser extensions, Snorter allows them to create – or import – a wallet in one tap and execute protected swaps in another.

A purpose-built Solana routing engine delivers sub-second execution while a rules-based scanner blocks tokens that contain blacklist functions, hidden mints or other common rug vectors. Limit orders, copy-trading and automated launch-sniping are exposed through plain-language chat commands, giving retail traders access to institutional-grade speed without institutional-grade complexity.

From launch the bot supports Solana; an architecture based on chain-agnostic micro-services will extend the same experience to Ethereum, BNB Chain and other EVM networks later in the roadmap.

Snorter Bot embeds a full trading stack inside Telegram chat:

- Fast, secure swaps routed through a custom RPC cluster with MEV-resistant relayers; 0.85% execution fee (lowest on Solana at launch).
- Automated sniping feed the bot a token-launch address or Raydium pool ID; it fires a buy the instant liquidity appears and manages tax/fee limits automatically.
- Limit orders & dynamic stop-loss users schedule buys, profit targets, and cascading exits without watching the chart.
- Honeypot & rug-pull detection an on-chain rules engine checks blacklist, trading-freeze, and mint functions before purchase; 85% success in closed beta.
- Copy-trading follow curated "top snout" wallets; trades mirror in real time with position-sizing controls.
- Portfolio dashboard type /portfolio and receive a rich card with P/L, cost basis, and realised gains.
- Multi-chain roadmap Ethereum and BNB support are code-complete in devnet; Polygon and Base are pencilled for later in the roadmap.

1.3 Product Architecture & Security

Under the hood, Snorter Bot is composed of a few hardened layers:

- Smart-contract layer two immutable SPL / ERC-20 contracts (addresses published before TGE). Contract functions are minimal no ownerMint, no blacklist, burn disabled by default.
- Bot engine TypeScript micro-services orchestrated by Kubernetes; orders sign locally in the user's Telegram session key, never on servers.
- Key custody Users may create an in-bot Solana hot wallet or import an existing key; private keys are sealed in Telegram's encrypted local storage.
- Admin governance upgradeable proxy contracts controlled by a 3-of-5 multisig (core devs + independent legal counsel). A community DAO will assume control after 24 months or upon hitting 50 000 unique token holders whichever comes first.
- Audits & bug-bounty full audit by Solidproof scheduled for early in the roadmap.

1.4 Environmental Impact

Snorter runs exclusively on Proof-of-Stake networks. At ~0.01 kWh per Solana transaction and 0.02 kWh on Ethereum, energy demand is <0.5 % of a comparable Bitcoin transfer. The project commits to offsetting 100% of chain-related emissions via verified carbon credits.



STAGE 1: DEVELOPMENT

- Market Research
- Bot Architecture Design
- Smart Contract Development & Auditing
- Website Optimization
- Whitepaper Release

STAGE 2: **TOKEN LAUNCH**

- Marketing Campaign\$SNORT Token PresaleCommunity Beta Testing
- Influencer Engagement
- Bot Launch on Solana
- Token Generation & Claim
- Bridge Implementation

STAGE 3: **MULTI-CHAIN**

- Bot Launch on EVM Chains
- Telegram Features
- Blockchain Expansion
- Ecosystem Development
- User Dashboard Integration

STAGE 4: **BOT EXPANSION**

- Trading Algorithms
- DeFi Partnerships
- Community Governance
- Trading API
- Ecosystem Expansion







2.TOKEN ECONOMICS



2.1 Key Parameters

Ticker / Symbol - \$SNORT

Total Supply (Fixed) - 500 000 000 tokens

Decimals – 9 on Solana, 18 on Ethereum

Minting – permanently disabled at deployment; supply is hard-capped

Burning – disabled (scarcity preserved through fixed supply, not burns)

2.2 Allocation & Vesting

Product Development — 25% (125 000 000) Locked 3-month cliff, then monthly linear vest over 18 months

Marketing — 20% (100 000 000) Same schedule as development

Exchange Liquidity — 20% (100 000 000)

Deposited into DEX pools; liquidity-lock contract for 12 months

Airdrops — 10% (50 000 000)

Community quests, partner rewards, post-launch user incentives

Community Rewards — 10% (50 000 000)
Trading-competition prizes, referral bonuses

Staking Rewards — 5% (25 000 000)

Distributed block-by-block over 36 months

Treasury — 10% (50 000 000) Multisig-controlled; DAO unlock after governance go-live

2.3 Public Presale

- Offer window opens May 2025, closes no later than 31 Aug 2025 or when hard-cap is reached.
- Tokens offered up to TBC% of supply (hard-cap TBC tokens).
- Price tiers Stage 1 begins at \$TBC per token, increasing incrementally through ten stages to a final Stage ? price of \$TBC.
- Accepted currencies SOL, ETH, USDT, USDC, debit/credit card.
- Excluded jurisdictions United States, Canada, Mainland China, FATF black-list countries and any sanctioned territories.
- Cooling-off right EU retail buyers may request a refund within 14 calendar days by emailing refund@snorterbot.io with their purchase hash; returned tokens must be back in the issuer's address before fiat/crypto is re-sent (gas fees borne by the holder). Once the token starts trading on exchanges, no refunds are possible.



2.4 Utility of \$SNORT

\$SNORT is the economic key that unlocks the full Snorter Bot ecosystem. Holding a minimum on-chain balance automatically reduces the trading fee from the standard 1.5% to an industry-leading 0.85% and removes daily sniping limits.

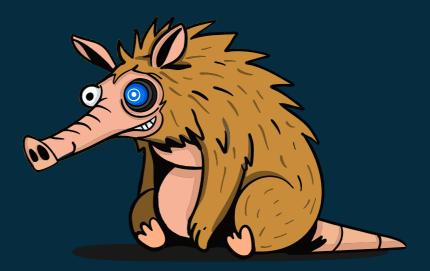
Staked tokens participate in a 25 million token reward pool that is distributed block-by-block over three years (subject to change), giving long-term supporters a tangible yield while simultaneously signalling commitment to the platform.

Once the governance module is activated, only staked \$SNORT will carry voting weight on proposals that range from adding new blockchains to adjusting bot fees and treasury spend.

In addition, community competitions, referral campaigns and copy-trading leaderboards could pay out exclusively in \$SNORT, creating a recurring demand loop that ties platform usage to token velocity.

- 1. Feature Tiering lowest trading fee (0.85 %), unlimited snipes, advanced analytics.
- 2. Staking lock tokens to share in the 5 % reward pool; APY floats with pool size.
- 3. Governance once DAO is live, staked \$SNORT equals voting power on fee levels, new-chain priorities and treasury spend.
- 4. Community Incentives use \$SNORT to enter trading leagues, pay for botalgorithm upgrades, or tip top traders.





3.ISSUER INFORMATION

Snorter Labs Ltd. is being incorporated as a limited-liability company (jurisdiction TBC). Founding directors operate pseudonymously but are KYC-d with independent counsel Otonom Ltd. Full registry details and LEI will be published before the token-generation event.

Issuer (in formation) Snorter Labs Ltd.

Registered address TBC
Company / LEI number TBC
Contact info@snorterbot.io
Date of publication 2 May 2025
National competent authority notified TBC
Authorised signatory TBC — name, title & e-signature







4.RISK DISCLAIMERS

4.1 Market and Price Volatility

The value of \$SNORT is determined solely by supply-and-demand dynamics in secondary markets. Meme-driven assets can experience abrupt price swings that may result in the total loss of an investor's capital. There is no price floor, intrinsic value, or issuer-sponsored buy-back programme to support or stabilise the token.

4.2 Smart-Contract and Technical Vulnerabilities

Although the Snorter smart contracts will undergo external audits, no code base can be guaranteed to be free of bugs. Undiscovered vulnerabilities could be exploited by malicious actors to drain liquidity pools, mint unauthorised tokens, or disable trading functionality – each of which would materially impair the token's utility and price.

4.3 Network and Infrastructure Dependency

Snorter Bot relies on the continuous availability and proper functioning of the Solana and Ethereum blockchains, as well as associated RPC endpoints and relayers. Network congestion, consensus failures, validator censorship, or prolonged outages could interrupt bot operations, delay transactions, or cause inadvertent losses.

4.4 Regulatory and Legal Uncertainty

Crypto-asset regulation – especially for automated trading tools – evolves rapidly. New legislation or enforcement action in any relevant jurisdiction could restrict staking, copy-trading, token sales, or the operation of Telegram-based trading bots. Such measures may limit or entirely prevent the intended use of \$SNORT.

4.5 Key-Person and Execution Risk

Development and maintenance of Snorter Bot are presently carried out by a small founding team. The departure, incapacity, or misconduct of key individuals could delay product milestones, degrade support services, or erode community confidence, all of which may negatively affect the token's value.

4.6 Concentration and Liquidity Risk

During the vesting period, wallets controlled by the development and marketing teams together hold 45 percent of the total supply. Any significant, uncoordinated sale from these wallets – or from other large holders – could depress the market price and reduce liquidity for smaller investors.

4.7 Absence of Investor Compensation

Purchases of \$SNORT are not covered by any deposit-guarantee or investor-compensation scheme under EU law. Holders bear the full economic risk of their investment and have no recourse to a statutory protection fund in the event of a loss.

4.8 Limitation of Liability and Claims

In accordance with Article 7 of Regulation (EU) 2023/1114 ("MiCA"), civil claims related to misleading, inaccurate, or omitted information in this whitepaper must be brought within two years of the date of the public offer. Beyond that period, Snorter Labs Ltd. and its management shall have no further liability.



