



Crypto Sniper Technology

\$CST — token and product specification

Token	\$CST – Crypto Sniper Technology
Standard	BEP-20 (BNB Smart Chain)
Supply	100,000,000 – fixed, no mint function
Decimals	18
Type	Utility token (fee tiers, licence)
Sell tax	3.69% – hard cap in the contract
Buy tax	0%
Version	v2.0 – September 2026

Informational document. Not an investment offer.

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1. Summary

Crypto Sniper Bot is a DEX order-execution application for 12 EVM networks and Solana. It charges 0.369% per executed trade. \$CST is the BEP-20 token that sets the level of that fee (down to 0.09%) and, from roadmap phase 2, pays the licence. Fixed supply of 100,000,000 CST.

2. Product

Architecture

Component	Technology	Role
Interface	React 18 + TypeScript	Terminal, charts, order parameters
EVM engine	viem	On-chain reads and writes on 12 networks
Solana engine	@solana/web3.js + Jupiter	Aggregator routing
Desktop	Electron	Windows (.exe), Linux, macOS
Android	Capacitor	Signed APK
Hosted engine	Node.js	Automation with the app closed
Accounts	Supabase (Postgres + Auth)	Authentication, referrals, ranking

The same execution code runs in the desktop main process and in the hosted engine that serves Android. A fix to the engine applies to both platforms.

Supported networks

Network	Chain ID	Default DEX
Ethereum	1	Uniswap V2
BNB Smart Chain	56	PancakeSwap V2
Polygon	137	QuickSwap
Arbitrum One	42161	Camelot
Base	8453	Uniswap V2
Avalanche C-Chain	43114	Trader Joe
Fantom	250	SpookySwap
Cronos	25	VVS Finance
Linea	59144	PancakeSwap V2
zkSync Era	324	PancakeSwap V2
Monad	143	PancakeSwap V2
Robinhood	4663	PancakeSwap V2

Network	Chain ID	Default DEX
Solana	—	Jupiter

Pairs are resolved by querying the DEX factory directly (getPair). Additional V2-compatible DEXs can be configured per EVM network. On Solana the route is computed by Jupiter.

Execution functions

Function	Behaviour
Liquidity trigger	Submits the buy when liquidity is added to the watched pair
Order size	By native-coin amount or by token quantity (getAmountsIn)
Take-profit / stop-loss	Exit on percentage change from the entry price
Trailing stop	Exit on pullback from the position peak
Price target	Full or partial sell at an absolute price
Timed sell	Closes after N seconds
Anti-honeypot	Sell simulation before buying (honeypot.is on ETH, BSC and Base)
Private routing	Submission through a private RPC, outside the public mempool
Copy trade	Mirrors V2 swaps on the configured router (EVM) and balance changes (Solana)
RPC failover	Ordered node list per network; automatic switch on failure

Key custody

Desktop: the private key is encrypted by Electron safeStorage (DPAPI on Windows, Keychain on macOS, libsecret on Linux) and does not leave the machine.

Android: so automations run with the phone off, the key is sent encrypted to the hosted engine and held server-side. A dedicated wallet is recommended.

3. \$CST token

Contract parameters

Parameter	Value
Standard / network	BEP-20 / BNB Smart Chain
Supply	100,000,000 CST, no mint function
Sell tax	3.69%, immutable cap; can be lowered, never raised
Buy and transfer tax	0%
Sell-tax split	18.45% buyback and burn · 18.45% liquidity · 63.10% operations
Blacklist / per-wallet limit	None
Owner withdrawal of CST	Not possible
Ownership	Renounceable

Supply distribution

The distribution is built so that no bucket is left over: every allocation has a job and a stated lock. Liquidity is exactly what the public sale can pair — and all of it enters the pool on day one. No tokens sit outside waiting to be sold.

Allocation	%	Amount	Lock
Public sale	30%	30,000,000	Unlocked at launch
Treasury / operations	18%	18,000,000	2-of-3 multisig, declared use
Initial liquidity	12%	12,000,000	100% in the pool, LP locked 24 months
Airdrop	12%	12,000,000	By epochs, capped
Team	12%	12,000,000	12-month cliff + 36 linear
Ecosystem rewards	8%	8,000,000	Per campaign
Listing reserve	5%	5,000,000	Locked until a listing
Advisors	3%	3,000,000	6-month cliff + 24 linear
Total	100%	100,000,000	—

Team and advisors: 15%, vested. Public sale: 30%, unlocked at launch.

Public sale — US\$ 2,000,000 in three tiers

Tier	Amount	Price	Raise
Tier 1	10,000,000 CST	US\$ 0.050	US\$ 500,000
Tier 2	10,000,000 CST	US\$ 0.065	US\$ 650,000
Tier 3	10,000,000 CST	US\$ 0.085	US\$ 850,000
Total	30,000,000 CST	—	US\$ 2,000,000

The price rises with each tier. A purchase that crosses the end of a tier pays each tier's price for the part that fits in it. The minimum is US\$ 10. Payments are read straight from the blockchain — on BNB Chain the \$CST goes to the same wallet that paid; on Solana, to the BEP-20 wallet the buyer links with a signature from their own Phantom.

Use of funds — 60% liquidity, 40% development

Destination	%	Amount	Use
Liquidity	60%	US\$ 1,200,000	DEX pool with 12,000,000 CST; LP locked 24 months
Engineering and infrastructure	18%	US\$ 360,000	Team, RPCs, data, servers, mobile app
Growth and listings	12%	US\$ 240,000	Trader acquisition, listing, market making
Audit and security	6%	US\$ 120,000	External review of contract and engine
Operations and legal	4%	US\$ 80,000	Company, accounting, legal review
Total	100%	US\$ 2,000,000	—

Opening price: $\text{US\$ } 1,200,000 / 12,000,000 \text{ CST} = \text{US\$ } 0.10$ — above all three tiers, so nobody in this sale opens underwater.
Pool depth at launch: US\$ 2.4 million, against a circulating value of about US\$ 3 million.

Fee mechanics — 36.9% always returns to the asset

Only selling \$CST is taxed (3.69%). Buying and transferring are exempt. The collected fee is converted to BNB by the contract and distributed immutably:

Destination	Share	Economic effect
Buyback and burn	18.45%	Permanent supply reduction
Liquidity addition	18.45%	Deeper trading pair
Operations and growth	63.10%	Development and new markets

Discount tiers — the primary \$CST function

The bot charges 0.369% per executed trade. Holding \$CST cuts that fee down to 0.09% — the floor. Verification is by wallet balance: no lock-up, no staking, no deposit into an external contract.

Tier	\$CST required	Bot fee	Saving
Base (no \$CST)	—	0.369%	—
Bronze	2,000 \$CST (~US\$ 200 at US\$ 0.10)	0.30%	-19%
Silver	10,000 \$CST (~US\$ 1,000 at US\$ 0.10)	0.22%	-40%
Gold	40,000 \$CST (~US\$ 4,000 at US\$ 0.10)	0.15%	-59%
Diamond	150,000 \$CST (~US\$ 15,000 at US\$ 0.10)	0.09%	-76%

Why the fee never reaches zero. A model where the biggest traders pay nothing is one where revenue shrinks exactly as the product succeeds. The 0.09% floor is recurring revenue: a Diamond trading US\$ 1 million a month pays US\$ 900 — and that revenue funds the buyback and the development that give the token its value.

How much you save per month

Monthly volume	Base (0.369%)	Gold (0.15%)	Diamond (0.09%)
US\$ 10,000	US\$ 36.90/month	US\$ 15.00/month	US\$ 9.00/month
US\$ 50,000	US\$ 184.50/month	US\$ 75.00/month	US\$ 45.00/month
US\$ 100,000	US\$ 369.00/month	US\$ 150.00/month	US\$ 90.00/month
US\$ 500,000	US\$ 1,845.00/month	US\$ 750.00/month	US\$ 450.00/month
US\$ 1,000,000	US\$ 3,690.00/month	US\$ 1,500.00/month	US\$ 900.00/month

Values calculated arithmetically on the volume shown. The dollar cost of each tier uses US\$ 0.10, the opening price; in practice it follows the market price of \$CST. Nothing in this document is a promise of price, yield or return.

4. Referral programme

One level. The allocation is in CST, not money, and no commission is paid on payments.

Event	Allocation	Condition
Account creation	500 CST	First 12,000 accounts
Qualified referral	500 CST	Referral trades US\$ 500 in volume

Volume is reported by the application. Allocations are reviewed before the airdrop; none is paid automatically.

5. Contract security

Control	Implementation
Minting	No mint function
Tax cap	3.69% fixed in code
Launch	One-way launch() function
Team tokens	Vesting: 12-month cliff + 36 linear
Initial liquidity	LP locked 24 months in a public locker
Audit	External, before mainnet deployment (roadmap phase 1)

6. Distribution and access

Platform	Format	Updates
Windows	.exe (NSIS)	Automatic (electron-updater, own server)
Android	Signed .apk	Manual download
Web	Browser	Immediate

Access is currently free for registered accounts. The 0.369% per-trade fee is charged on-chain at execution.

7. Roadmap

Phase	Deliverables
0 · current	Bot on 13 networks; contract written; testnet validation
1 · launch	External audit; mainnet deploy; LP lock; fee tiers in the bot; airdrop
2	Licence payment in \$CST; ranking rewards
3	Light governance vote; cross-chain utility

8. Official channels

Contract and payment addresses are published only on these channels.

Address	Channel
cryptosniper.com.br	Site
suporte@cryptosniper.com.br	E-mail
@SupCryptoSniper	Telegram
@cryptosnipersbr	Instagram

9. Legal notice

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