$BRO

Lil bro does nothing but become rich.

TRADE BRO. STACK MSTR.

01	02	03	04
Trade $BRO	Fees	Buy MSTR	Distribute

Official litepaper. A meme with a mechanism. Holders do nothing. The loop does the work.

READ THIS FIRST

The entire product in 20 seconds.

Trade BRO. Fees flow into MSTR accumulation. MSTR gets distributed to eligible holders.

No staking. No farming. No complicated claiming.

That's the whole idea. The rest of this paper explains how it works and why we built it this way.

Contents

WHAT IS $BRO?

A tradable token that does one thing.

$BRO turns trading activity into MSTR accumulation for eligible holders. That's the whole product. Lil bro does nothing else.

Under the hood, $BRO uses Flap's Stocks Vault infrastructure on Robinhood Chain.

People trade $BRO. Applicable trading fees flow through the system, MSTR is accumulated, and eligible holders receive their share.

> **You hold $BRO. The mechanism handles the rest.**

THE PROBLEM

Crypto rewards became work.

`Stake → Lock → Farm → Claim → Restake → Vote → Bridge → Monitor`

If that looks like a part-time job, that's because it became one. $BRO goes the other way — no staking, no farming, no repeated claiming, no babysitting your position.

> **THE HOLDER DOES NOTHING.**

THE PRODUCT

One token. One loop.

Six things happen behind the scenes. You don’t have to do any of them.

01 **Trade $BRO**
People buy and sell the token.

02 **Fees are generated**
Taxed trades collect a fee in ETH at the contract level.

03 **Fees are processed**
TaxProcessor tracks balances owed to configured destinations.

04 **MSTR is acquired**
The vault swaps fees for MSTR.

05 **MSTR is accounted for**
On-chain, proportional to eligible balances.

06 **MSTR is distributed**
Pushed to holders once the threshold is reached.

The BRO Loop

More people
↓
More $BRO trading
↓
More applicable fees
↓
More MSTR accumulation
↓
More MSTR distributed
↓
More reason to hold BRO

More activity feeds the loop. Less activity means less to distribute.

HOW IT WORKS

Six stages. Automatic.

Here's what happens behind the scenes.

01 Trading fee generation

Every taxed buy or sell of $BRO generates a fee at the contract level, collected in ETH. Happens automatically, every time.

02 Tax processing

Collected fees build up in the TaxProcessor, which keeps track of where they go.

03 Dispatch / trigger

Flap's Trigger Service sends the accumulated tax once it's worth doing. That's Flap's job, not yours.

04 MSTR acquisition

Fees routed to the vault acquire MSTR through the vault's swap mechanism.

05 Reward accounting

Acquired MSTR is tracked against eligible holder balances, on-chain.

06 Automated distribution

Rewards go out once the threshold is hit. A manual fallback exists if needed.

> **That's it. Nobody's clicking anything.**

WHY MSTR? / WHY BITCOIN?

Because we wanted the reward to mean something.

We could have picked almost anything.

We picked MSTR for a reason.

Bitcoin is the bigger story.

Strategy built its treasury around Bitcoin. MSTR gives BRO a way to connect to that story.

Bitcoin

↓

MSTR

↓

$BRO

Different assets. One direction.

Bitcoin is the foundation. MSTR is the vehicle. $BRO connects the two through its reward mechanism.

What is MSTR?

MSTR is the Robinhood Chain Stock Token tracking Strategy Inc. — the company behind the Bitcoin treasury strategy.

> **Lil bro doesn’t need to own the whole world. He wants to keep stacking.**

DISTRIBUTION

You hold. The mechanism handles the rest.

Your share is simple: the more eligible BRO you hold, the larger your share of a distribution.

Eligible BRO Balance

÷ Total Eligible BRO Supply

× Distribution Amount

= Holder's proportional allocation

In plain terms: own 2% of the eligible supply, you get roughly 2% of that distribution (just an example, not a live number).

Here's the actual mechanic: every time you buy, sell, or receive $BRO, your recorded share updates automatically — nothing has to happen for you to qualify. When accumulated tax crosses its threshold, that pool converts to MSTR and settles against those same recorded shares.

Distribution happens automatically once a holder's pending allocation crosses the threshold.

Where the tax goes

80%	15%	5%
Dividend (MSTR to holders)	Liquidity (added on migration)	Burn (reduces supply)

Every taxed trade splits this way automatically, at the contract level — not a manual allocation decision made after the fact.

WHY $BRO?

Because doing nothing is literally the point.

$BRO is tradable. Trading activity feeds the loop. The loop accumulates MSTR. Eligible holders participate in distributions.

No staking dashboard. No farming strategy. No daily routine.

> **Hold BRO. Let everyone else stay busy.**

THE BRO PHILOSOPHY

Markets are complicated enough. $BRO doesn't need to be.

No twenty-step roadmap. No fake utility. No job disguised as passive income.

One token. One loop. One asset to stack.

TRADE BRO. STACK MSTR.

Everything else is noise.

WHAT $BRO IS NOT

It’s actually pretty simple.

- ✕ A staking protocol
- ✕ An AI trading bot
- ✕ A DAO
- ✕ A complicated DeFi strategy
- ✓ A tradable token built around an automated MSTR accumulation and distribution loop.

THE REAL RISKS

It’s still a memecoin. The mechanism doesn’t remove the risk.

Market — $BRO and MSTR can move up or down.

Volume — Less trading means less fee generation and less MSTR accumulated.

Liquidity & contracts — Thin markets can affect acquisition, and smart contracts can fail or behave unexpectedly.

Automation — Automation can be interrupted or delayed.

Eligibility — MSTR Stock Tokens can have restrictions on who’s able to hold them.

No guarantees here — just the mechanism, doing what it’s built to do.

HOW TO BUY

Get a wallet. Fund it. Buy $BRO. Hold.

01 **Get a wallet**

Use a wallet that can transact on Robinhood Chain. Specifics: published at launch.

02 **Fund it**

You'll need the chain's gas asset to trade. Routes: published at launch.

03 **Buy $BRO**

Trading venue and contract address: published at launch. Do not buy from an unpublished address.

04 **Hold**

That's the job. No staking. No farming. No dashboard babysitting.

FAQ

Straight answers.

What is $BRO?

A tradable tax token on Robinhood Chain. Its job is to turn trading activity into MSTR accumulation for eligible holders.

What does $BRO actually do?

People trade $BRO. Taxed trades generate fees. Fees are processed and used to acquire MSTR. That MSTR is accounted for and distributed to eligible holders. The holder just holds.

Where do the fees go?

Into the TaxProcessor, which tracks what's owed to each configured destination. Fees routed to the vault go toward acquiring MSTR.

What does $BRO buy?

MSTR, acquired through the vault's swap mechanism.

What is MSTR?

MSTR tracks Strategy Inc.'s stock — the company behind the Bitcoin treasury strategy. It's price exposure, not ownership.

Do I need to stake $BRO?

No.

Do I need to claim rewards?

Not normally. The system is designed to distribute MSTR automatically. A manual fallback exists if needed.

How are MSTR distributions calculated?

Proportionally — your eligible $BRO balance divided by total eligible supply, times the distribution amount.

When do distributions happen?

When a holder's pending allocation crosses the threshold.

Can I verify this on-chain?

Yes. Contract, vault, and transaction data get published on the site once $BRO is live.

What happens if trading volume is low?

Less trading means less MSTR accumulated. That's just how the loop works.

THE LONG GAME

Lil bro started small.

$BRO is built around one simple idea: turn trading activity into MSTR accumulation, and give holders a reason to just hold.

But the ambition is bigger than that.

We want to build a real community around the idea.

Grow the community.
Grow the market.
Grow the loop.
Keep accumulating.
Keep distributing.
Keep building.

We want $BRO to be more than a token that pumps for a week and disappears. BRO sits where memes, on-chain markets and the Bitcoin treasury story meet.

WHY ROBINHOOD CHAIN?

Robinhood Chain made sense for us because BRO lives between memes and markets.

BRO brings the meme. MSTR brings the market story.

> **Maybe one day, even the big names notice the little bro.**

TRADE BRO.
STACK MSTR.
DO NOTHING.

GLOSSARY

The words we actually use.

Tax Token
A token that charges a fee on buys and sells at the contract level. $BRO is a tax token.

Trading Fee
The fee generated on each taxed buy or sell of $BRO, collected in ETH.

TaxProcessor
The contract that collects fees and tracks where they're owed.

Vault
The contract that receives routed fees and uses them to acquire MSTR.

IndexVaultFactory
Flap's Stocks Vault factory, used to deploy $BRO's vault on Robinhood Chain.

MSTR Stock Token
The Robinhood Chain asset the BRO vault buys and distributes. Robinhood and Strategy aren't involved in BRO — we just use MSTR as the reward.

Trigger Service
Flap's automation that dispatches accumulated tax. Not something you have to do.

Basket Token
The asset the vault acquires. For $BRO, that's MSTR.

Eligible Holder
A $BRO balance counted toward distribution. Excluded: the DEX pool, the token contract itself, the dividend contract, the burn address, and any balance below the minimum share threshold — standard exclusions on any Flap dividend-enabled token, not something specific to $BRO.

THE MARKET MOVES.
BITCOIN MOVES.
MSTR MOVES.
LIL BRO DOESN'T.

TRADE BRO.
STACK MSTR.

Lil bro does nothing but become rich.

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