

ANSEM LAB

WHITEPAPER · v2 · DRAFT

HEAVY TECH MEME. ONE GOAL: BURN \$ANSEM.

A heavy-tech meme, on-chain, with a single output: less \$ANSEM. 10,000 blocks inscribed 100% on-chain — every trade routes a cross-chain buyback that burns \$ANSEM.

AT A GLANCE

What	10,000 pixel-portrait Ansem “blocks,” inscribed 100% on-chain (SSTORE2)
Where	Robinhood L2 · \$ANSEM lives on Solana
The engine	Each block is an ERC-6551 wallet — the machinery behind Block War & the Exchange
The loop	5% royalty on every trade → bridge → buy & burn \$ANSEM on Solana [LIVE]
The goal	One number, going down. Every mechanism here feeds the burn.

Positioning & how to read this

Ansem Lab is an unofficial fan / community project — not affiliated with, endorsed by, or operated by Ansem (@blknoiz06), \$ANSEM, or Robinhood. Nothing here is financial, investment, legal, or tax advice, an offer, or a promise of value or return.

How to read the labels

[LIVE] = working and checkable on-chain today. [NEXT] = designed, not yet built — a teaser, illustrative and subject to change. What is live says live; what is next says next.

The one-liner

Ansem Lab is a heavy-tech meme with one goal: burn \$ANSEM. The instrument is a block — a pixel-portrait of Ansem inscribed 100% on-chain that owns an ERC-6551 wallet — and every time it trades, it burns \$ANSEM. This paper is the short version of the site: three burn engines, nothing else.

	What	Status
Burns	Every trade buys back & burns \$ANSEM, cross-chain	LIVE
Block War	Duel your block; winner takes all, loser's gear burns	NEXT
Block Exchange	Create, list & trade the accessories that power blocks	NEXT

01 // the instrument

The block — the unit of the experiment

Each block is a generative pixel-portrait of Ansem, inscribed 100% on-chain (SVG via SSTORE2) — no IPFS, no server, nothing to rot. A normal NFT points at a picture that can vanish; a block is the picture. Under the hood it's an ERC-721 with an ERC-6551 token-bound account, so the block owns a wallet — the machinery that lets it carry accessories, fight, and route fees into the burn.

Why it lives on Robinhood L2

The experiment needs cheap, fast, fully on-chain execution to inscribe art, move accessories and fire the burn loop on every trade — and a home close to the \$ANSEM crowd. Robinhood L2 gives the throughput; \$ANSEM lives on Solana, so the burn is cross-chain by design. The block clears the bar a plain memecoin can't: real on-chain art, a wallet inside, and a working buyback-and-burn.

Parameter	Value
Supply	10,000 blocks · 100% on-chain (SSTORE2)
Standard	ERC-721 + ERC-6551 (one wallet per block)
Chain	Robinhood L2 · \$ANSEM on Solana · BSC-testnet pilot

02 // live

Burns — no bullshit, just burn

Every secondary sale pays a 5% royalty. That royalty bridges to Solana, market-buys \$ANSEM, and burns it — forever. Nobody has to do anything; the more the Lab trades, the more \$ANSEM leaves circulation.

Step	What happens
1 · Trade	A block sells on the secondary market.
2 · Royalty	The contract skims 5%.
3 · Bridge	It crosses to Solana, where \$ANSEM lives.
4 · Buy → Burn	Market-buys \$ANSEM, sends it to a dead address. Supply drops.

Receipts, not a yield

The burn destroys supply; it does not pay holders — no rate, no distribution, no promised return. It's live and auditable: ~4.93 \$ANSEM burned so far (small on purpose — a proof-of-concept value rail that scales with adoption), every cycle a verifiable Solana transaction.

03 // next · teaser

Block War — duel your block

Your block is also a fighter. Two holders stake their blocks; the higher power wins, winner-takes-all.

Power is two things

- Base value (rarity) — rarer blocks start stronger.
- What's inside — the accessory NFTs held in the block's ERC-6551 wallet; every item adds points.

The stakes are real: the winner takes the loser's block, and the loser's accessories burn. A rarer but lighter block can lose to a common one that's loaded with gear — what you stack inside matters. e.g. #0122 ($1,000 + 1,200 = 2,200$) vs #6210 ($750 + 3,250 = 4,000$) → #6210 wins, takes #0122, its accessories burn.

Modes · live vs planned

1-v-1 duel first, then group wars (teams, lobbies, shared pots). A designed teaser — mechanics and point values are illustrative and subject to change, and it stakes real assets.

04 // next · teaser

Block Exchange — create, list & trade accessories

If accessories decide power, someone makes them. On the Block Exchange anyone can create an accessory — set its points, supply, and a create fee, and decide how much of that fee feeds the burn vault. Pick a model: earn a royalty on resale, or sell only. Then list and trade.

Every accessory trade takes a flat 0.35% fee, split two ways (plus the creator's royalty, if any):

Slice	Goes to
0.10%	Burn vault — buyback & burn \$ANSEM
0.25%	Platform — runs the exchange
+ royalty	Creator — if they chose the royalty model

The loop reinforces itself: creating can burn \$ANSEM, trading burns \$ANSEM, and fighting burns accessories. Every action feeds scarcity.

05 // status

Roadmap — live vs next

Item	Status
100% on-chain blocks + ERC-6551 wallet	LIVE
Cross-chain buyback & burn	LIVE
OG soul-bound token — 1 per block	LIVE
Block War — 1-v-1 duel	NEXT
Block Exchange — create / list / trade	NEXT
Group War · team burns, shared pots	NEXT

06 // read this

Risks & honest framing

- Unofficial. No affiliation with, or endorsement by, Ansem / @blknoiz06 / Robinhood.
- Not financial advice. No offer, and no promise of value, profit, or return.
- Burn ≠ yield. A mechanical supply action funded by fees; current scale is small and stated plainly.

- Teasers stake real assets. Block War / Exchange are designed, not live; a lost war burns a block's accessories.
- Pilot. Contracts run on BSC testnet; addresses and parameters may change before mainnet.
- Bridge & contract risk. Cross-chain and on-chain systems can fail; do your own research; interact at your own risk.
- \$ANSEM risk. A volatile memecoin with concentrated ownership; Ansem is not affiliated and has distanced from \$ANSEM variants.

Ansem Lab — a meme on the outside, a wallet on the inside, a burn every time it trades. Burns are live; Block War & the Exchange are teasers. Verify everything; not financial advice.