



A share behind every Sherd.

Create a solo vault or fund a community stock pool. A sealed Sherd records your deposit. After purchase and reveal, the card records your ownership share of the tokens held by that pool.

Current network: Robinhood Chain testnet, chain 46630. Deposits settle in testnet USDG (6 decimals). These testnet assets are separate from the planned mainnet \$SHERD token.

Two ways to start

Instant Sherd	Community pool
\$5–\$1,000 solo vault. Only its creator can fund it. No creation or entry fee.	A shared vault with a goal, minimum deposit and funding window. Default creation fee: \$5 USDG; entry fee: \$0.50 per deposit.

Create -> fund -> purchase -> reveal

The factory creates the pool. A confirmed deposit mints a sealed ownership card. After the goal or eligible deadline, an explicit action closes the pool and advances stock purchase and reveal. Purchases use committed block randomness; reveal uses the deployed delayed coordinator.

The testnet registry contains TSLA, AMZN, PLTR, NFLX and AMD. A pool purchases 2-5 supported stock tokens. Website charts show underlying NYSE/Nasdaq equity quotes; they are not testnet swap prices.

Hold, trade or claim

Keep a revealed Sherd, list it in the onchain marketplace for testnet USDG, or claim its share of every held stock token. A claim burns the card. Marketplace listings are CardMarketplace transactions, rather than OpenSea / Seaport orders.

Funding availability

The existing third-party testnet swap router currently returns stale-price errors. The app checks live quotes and blocks funding while stock purchases are unavailable. No sample pools, fictional holdings or fabricated prices are presented as onchain data.

Current v2 pools have no early exit. An underfilled pool can be cancelled after its deadline; eligible card owners can then refund principal. Previously paid fees are retained. A closed pool can require an operator retry when purchase or reveal fails.

Fees, deployment and \$SHERD

Current default fees

Action	Fee / allocation
Community creation	\$5 USDG; factory owner exempt
Community deposit	\$0.50 USDG entry fee
Instant creation / deposit	No creation or entry fee
Stock purchase	1% of deposited principal
Marketplace sale	2.5% of the ask, deducted from seller proceeds
Pool fee sweep	30% to creator; 70% to protocol
Cancellation refund	Principal returned; paid fees retained

Pool parameters shown onchain take priority. Creator sharing applies to pool creation, entry and protocol fees, including retained fees after cancellation. Marketplace royalties go to the protocol fee wallet. Network gas is separate.

Verified testnet deployment

Factory	0x6fee5fe94d6e2028fd5d23d9726378c71863cea2
Ownership card	0x9c63613d52d250c62a7b94a1e1d70966ca6d2083
Marketplace	0xaba72d0b786cf1d68f47408e928aec41ea7df379
Asset manager	0xd1a17e634e83a64923d08b016d3e95f9b08c272d
Reveal engine	0x9990314fbf562e0394775025e058950872e57bf9
Stock registry	0x3d5996523d3cddb3c95c0642b70f3589b9a45dd8
Swap adapter	0x49972398d6b5bc6e3e4643b36c1e8ef40e48b665
Coordinator	0x6f2a50d238d1efdb1e3e8cccd7bacee67d90fa
Treasury	0x27c29687d6fb2110c2e7075ffa00789f6e2bafbe

\$SHERD launch: separate from the preview

The token launch is being prepared through Flap or pons on Robinhood Chain mainnet, chain 4663. Its official address and trading link will be published at sherhood.xyz/token after verification. No mainnet \$SHERD launch transaction has been submitted as part of this preview.

Holder luck and creation benefits require a separate configured protocol release. Token launch alone does not activate them. Mainnet \$SHERD cannot fund these testnet pools.

Verification: Protocol tests, TypeScript, production build and mobile/desktop browser checks passed. The deployed bytecode is present. A purchase/reveal/claim roundtrip remains blocked by the upstream stock oracle. This is a testnet preview, not an external audit.

Official links: sherhood.xyz / token / docs. Verify the full contract address before signing.