What is Tenbin?

Protocol Overview

Tenbin is an asset tokenization protocol built on Ethereum that brings commodities, precious metals, and currencies on-chain as liquid, yield-bearing assets. Tenbin Assets are designed to give holders the economic exposure they would receive from holding the relevant reference asset, while token economics may also reflect basis, carry, and interest generated by the protocol's collateral and hedge structure.

Instant Minting, Redemption & Liquidity

Tenbin's tokenization mechanism enables approved users to mint and redeem Tenbin Assets quickly using supported stablecoin collateral. On-chain settlement is paired with an off-chain hedging and rebalancing engine that draws on deep institutional markets, such as the CME, so Tenbin Assets can settle on-chain while remaining anchored to established global pricing and liquidity.

Structural Protection

Tenbin assets are issued by bankruptcy-remote asset-holding structures designed to segregate backing assets from Tenbin Labs' operating assets and strengthen protection for Tenbin Asset users.

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Access, Execution & Composability

Direct minting and redemption follow Tenbin's onboarding, wallet screening, KYC/KYB, jurisdictional eligibility, and approved recipient or signer controls. Pricing, fees, and execution availability are designed to be most efficient during normal market hours and may adapt to market conditions outside those windows. Fast on-chain settlement also supports DeFi composability, including use as liquid collateral and market instruments.

Tenbin Assets are not available in all jurisdictions, including the United States. See our Terms of Use ↗ for additional details.

Quick links

Website: https://tenbinlabs.xyz/ ↗

X: https://x.com/tenbinlabs ↗

Telegram: https://t.me/tenbin_official_community ↗

Linkedin: https://www.linkedin.com/company/tenbinlabs ↗

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