OFFICIAL PROTOCOL MANUAL

DenodeAI Protocol

DeFi infrastructure for token swaps, cross-chain bridging, fixed-APY staking, liquidity farming, referral rewards, and wallet portfolio visibility.

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Website: www.denodeai.com

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1. Protocol overview

DenodeAI is a non-custodial DeFi interface. Users interact directly with supported wallets and blockchain smart contracts. DenodeAI does not take custody of wallet private keys or recovery phrases.

Swap

Trade supported assets through DenodeSwap and integrated BNB Chain liquidity routes.

Bridge

Compare and execute cross-chain routes through the integrated LI.FI experience.

Stake

Lock supported tokens in configured pools with published durations and fixed APY terms.

Farm

Deposit supported LP tokens to earn rewards according to each farm's on-chain configuration.

2. Getting started

1. Visit www.denodeai.com using a modern browser.
2. Select **Connect Wallet** and approve the connection inside your wallet.
3. Confirm the selected network matches the product you intend to use.
4. Review token addresses, transaction values, slippage, fees, and destination before signing.

> **Important:** Connecting a wallet does not give DenodeAI access to your funds. Every state-changing action requires a wallet signature.

DenodeAI Protocol Documentation · denodeai.com

3. DenodeSwap DEX

The swap interface supports token selection, live balances, route quoting, configurable slippage, and transaction review. Direct BNB-to-DENODEAI purchases use the referral-aware DenodeSwap route when applicable; other supported pairs may use PancakeSwap V2 liquidity.

1. Select the asset to pay and the asset to receive.
2. Enter an amount and review the estimated output and route.
3. Set appropriate slippage; fee-on-transfer tokens can require additional tolerance.
4. Review, approve token spending if prompted, and confirm.

4. Cross-chain bridge

The bridge uses LI.FI to discover routes across supported networks and liquidity providers. Route availability, fees, completion time, and received amounts vary with network conditions.

- Verify source chain, destination chain, token, and receiving wallet.
- Keep enough native gas token for approvals and execution.
- Do not submit duplicate transfers while a bridge is pending.

5. Staking pools

Each pool publishes its stake token, reward token, limits, duration, APY, and early-withdrawal rules. Pool availability and funding are read from the deployed staking contract.

- 1 Day and Quicky 7 Days: 5% APY
- Bronze 14 Days: 6% APY
- Silver 30 Days: 8% APY
- Gold 60 Days: 9% APY
- Diamond 90 Days: 10% APY
- All currently active pools apply a 5% fee to withdrawals made before maturity.

1. Select an active pool and review all displayed terms.
2. Enter an amount and approve the staking contract when required.
3. Confirm the stake and monitor it in the portfolio table.
4. Claim or withdraw according to the on-chain rules.

6. Liquidity farms

Liquidity farms distribute rewards to supported LP-token depositors. Users generally create the required LP position through the relevant DEX, then approve and deposit the LP token into the farm contract.

> **Impermanent-loss risk:** LP positions can underperform simply holding the underlying tokens. Rewards do not eliminate liquidity, market, or smart-contract risk.

7. Referral rewards

Users can register a referral code, share a referral link, and earn the published reward percentage on qualifying DENODEAI purchases. Rewards are recorded on-chain and claimable subject to the referral contract's funded reserve and rules.

- Credit applies only to qualifying purchases through the supported referral-aware route.
- The buyer should open the valid referral link before purchasing.
- Pending and claimable values are determined by the referral contract.

8. Wallet dashboard

The wallet page consolidates the connected public address and supported on-chain balances. Displayed data is read from public blockchains and does not imply custody.

9. Security and risk

> **DeFi risk notice:** Digital assets are volatile. Smart contracts, bridges, tokens, RPC services, wallets, and third-party integrations can fail.

- Use only the official DenodeAI domain.
- Never disclose a seed phrase or private key.
- Verify contract addresses and spending permissions.
- Review the current Terms of Service and Privacy Policy.

10. Official resources

Website: www.denodeai.com
Live documentation: www.denodeai.com/docs
Privacy policy: www.denodeai.com/privacy-policy

This manual describes the interface at publication. On-chain settings and integrations may change; the website and deployed contracts are authoritative.