



USER MANUAL

GNOM Operating Guide

Wallet Connection · Bonding · Rebase Staking · Liquidity

A visual, step-by-step guide to the GNOM platform, with worked examples for bond pricing, vesting, compound rebases, and LP management.

● 8 Guided Screens

● Bond Price Example

● Compound Rebase Charts

● GNOM Ecosystem Flywheel



BEFORE YOU BEGIN

How to use this guide

Each supplied screen is assigned one numbered action. Follow the screens in order, and read the risk notes before approving a transaction.

- | | |
|---|---|
| 1 Connect Wallet
Open the wallet connection menu | 2 Select Wallet
Choose and authorize your wallet |
| 3 Select a Bond
Compare markets and live terms | 4 Enter Bond Amount
Review price, ROI, capacity, and vesting |
| 5 Redeem a Bond
Claim or claim and stake | 6 Stake / Unstake
Exchange GNOM and sGNOM |
| 7 Add Liquidity
Create a GNOM–USDT LP position | 8 Remove Liquidity
Redeem LP tokens for both assets |

Network & gas

- Use BNB Smart Chain, chain ID 56.
- Keep a small amount of BNB for network gas.
- Verify the site, token, amount, and contract interaction in your wallet.

The GNOM Docs identify BNB Smart Chain and recommend holding BNB for gas. ^[1]

Live values override examples

- The screenshots show example values, not fixed terms.
- APY and bond ROI move with protocol and market conditions.
- Bond capacity, price, vesting, warmup, and slippage may change.

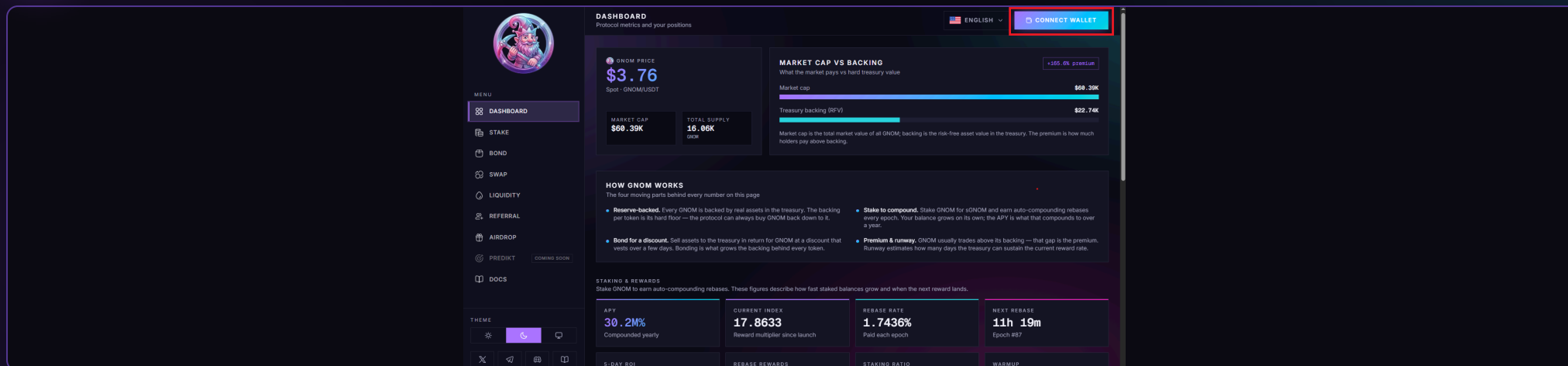
Security rule: Never share a seed phrase or private key. A legitimate wallet connection only requests a connection or transaction signature; it does not require your recovery phrase.



1

CONNECT

Open the wallet connection menu



① Dashboard — the CONNECT WALLET button is highlighted in the upper-right corner.

1

Select “CONNECT WALLET”

Open the GNOM application and press **CONNECT WALLET** in the upper-right corner.

2

Confirm the correct website

Before connecting, verify the domain and confirm that you are using the intended GNOM application. Avoid links received from unknown direct messages.

3

Prepare BNB Smart Chain

The app operates on BNB Smart Chain (chain 56). Your wallet may ask you to switch networks. ^[1]

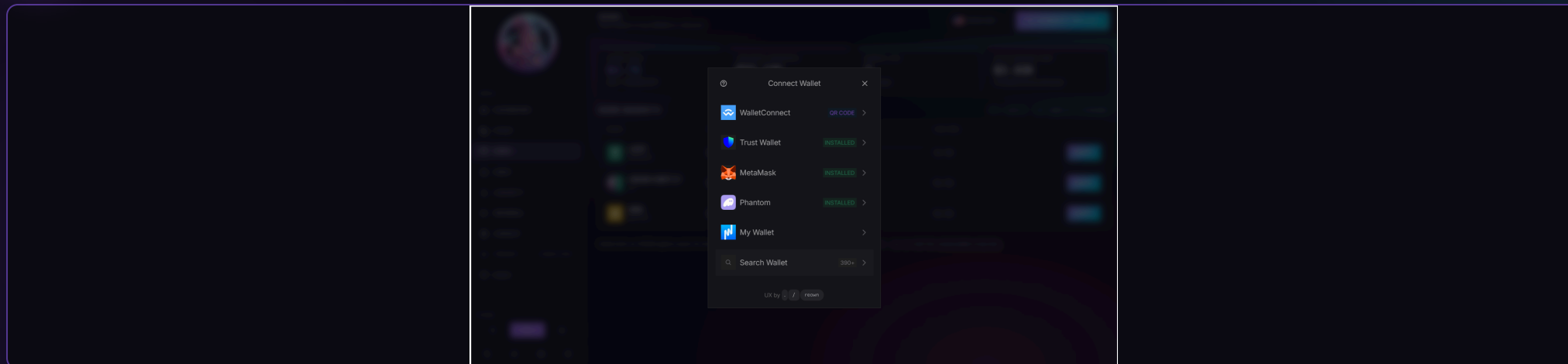
What connecting does: It allows the application to view your public wallet address and request signatures. Connecting alone should not transfer tokens.



2

AUTHORIZE

Select your wallet application



② Wallet selection — choose the wallet application that you control.

Mobile wallet

1. Choose your installed wallet or WalletConnect.
2. Approve the connection inside your wallet app.
3. If requested, switch to BNB Smart Chain.

Browser wallet

1. Select the installed extension, such as MetaMask.
2. Choose the account you want to use.
3. Approve the connection request.

Check every signature: Token approval and transaction signatures can move or authorize assets. Read the token, spender, amount, network fee, and destination before approving.



3

ACQUIRE AT A DISCOUNT

Select a bond market

BOND	PRICE	ROI	CAPACITY	VESTING
USDT RESERVE	\$2.22	69.37%	2% Full	5d 0h
GNOM-USDT LP	\$2.6371	42.58%	2% Full	5d 0h
BNB NATIVE	\$2.5725	46.10%	0% Full	5d 0h

③ Bond markets — compare the accepted asset, bond price, displayed ROI, capacity, and vesting term.

Bonding exchanges an accepted asset for GNOM at a displayed discount. The purchased GNOM is released progressively during the vesting term. Reserve bonds may accept USDT, while liquidity bonds may accept GNOM-USDT LP tokens.^[1]

MARKET PRICE EXAMPLE

\$3.76

GNOM/USDT spot price shown

USDT BOND EXAMPLE

\$2.21

Bond price shown in the detail screen

VESTING EXAMPLE

5 days

Linear release; claim vested portion

Market price		\$3.76
Bond price		\$2.21

Two ways to express the difference

$$\text{Displayed ROI} = 3.76 \div 2.21 - 1 = 70.14\%$$
$$\text{Savings vs market} = 1 - 2.21 \div 3.76 = 41.22\%$$

These percentages use different denominators. The application's ROI should be read as the live displayed metric.

Official specification priority

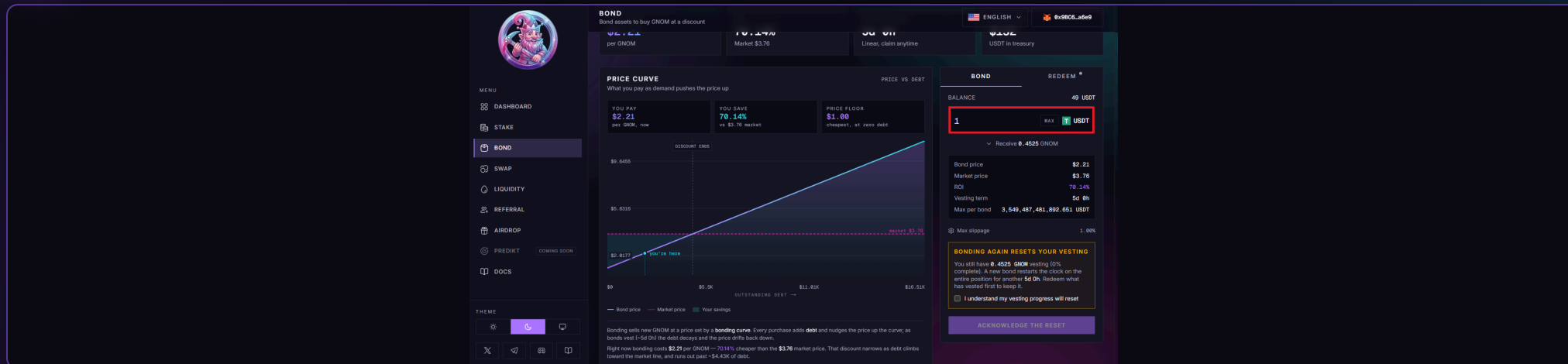
The official GNOM Docs do **not state a fixed 15% bond fee**. This guide therefore does not treat 15% as a current protocol specification. Review the live application and wallet preview for any applicable charge.



4

DEPOSIT

Enter the bond amount and review the terms



④ Bond detail — enter the deposit amount and inspect every live term before signing.

Input & preview

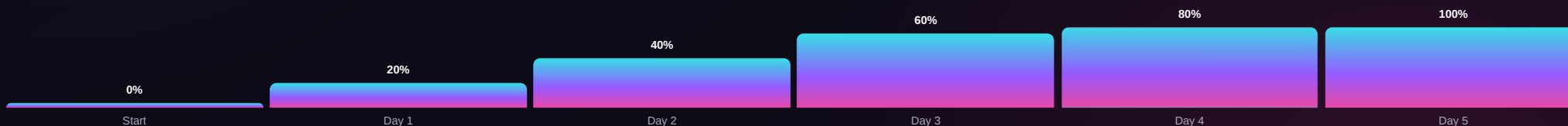
1. Choose the asset pair or reserve asset.
2. Enter the amount you want to deposit.
3. Review the estimated GNOM to receive.
4. Check slippage, wallet balance, and gas.
5. Approve the asset if required, then confirm the bond transaction.

Example shown

$1 \text{ USDT} \div \$2.21 \approx 0.4525 \text{ GNOM}$

The screenshot displays approximately 0.4525 GNOM for a 1 USDT input. The final transaction result must be confirmed in the live application and wallet preview.

Five-day linear vesting example



Rebonding reset: The supplied screen warns that bonding again resets the vesting clock for the entire position. Redeem any vested amount you want to keep before creating another bond, and confirm the reset acknowledgement shown by the application.



5

REDEEM

Claim vested GNOM

⑤ Redeem — claim the vested portion to your wallet or claim and stake it in one action.

CLAIM GNOM

Sends the **currently vested and claimable GNOM** to your connected wallet. The unvested portion remains in the bond and continues on the existing schedule.

CLAIM & STAKE

Claims the **currently vested GNOM** and stakes that payout in the same workflow. It does not withdraw your existing staked balance. ^[1]

Correction for clarity: “Claim & Stake” is an auto-stake action for the bond payout. To withdraw an existing stake, use the **UNSTAKE** tab on the Stake page.

1

Check “Claimable Now”

Only the vested amount can be claimed. The rest continues vesting.

2

Choose the destination

Use **CLAIM GNOM** for your wallet, or **CLAIM & STAKE** to move the claimed payout directly into staking.

3

Sign and verify

Confirm the transaction in your wallet and wait for the network confirmation.



6

COMPOUND

Stake GNOM and receive sGNOM

© Stake — enter GNOM, select STAKE GNOM, and approve the wallet transaction.

How to stake

1. Select the **STAKE** tab.
2. Enter the GNOM amount.
3. Select **STAKE GNOM**.
4. Confirm the wallet signature.

Staking mints sGNOM at a 1:1 ratio. sGNOM is the rebasing representation of the staked position. ^[1]

How to unstake

1. Select the **UNSTAKE** tab.
2. Enter the sGNOM amount.
3. Select **UNSTAKE sGNOM**.
4. Confirm the transaction.

The protocol redeems sGNOM for GNOM 1:1 after any applicable warmup has cleared. ^[1]

APY SHOWN

24.6M%

Annualized compound illustration

REBASE ROI SHOWN

1.7152%

Growth per displayed epoch

5-DAY ROI SHOWN

18.54%

Ten compounding epochs in this UI example

Use the live countdown: The next distribution is shown by **NEXT REBASE**. Protocol settings can change, so do not assume a permanent fixed interval from older materials.



COMPOUND MATHEMATICS

How the screen reaches 18.54% and 24.6M%

The following calculations reproduce the supplied screen using a 1.7152% rebase rate and two epochs per day. They are illustrations, not forecasts.

Five-day compound result

$$(1 + 0.017152)^{(2 \times 5)} - 1 = 18.54\%$$

At the displayed rate and ten epochs, 100 sGNOM would become approximately **118.54 sGNOM**.

One-year annualized result

$$(1 + 0.017152)^{(2 \times 365)} - 1 \approx 24.64\%$$

This mathematical annualization is close to the displayed **24.6M% APY**. It assumes the same rate and schedule continue for a full year.

100-token illustration: simple vs compound over five days



Extreme APY warning: APY is a mathematical annualization, not a promised return. Rebase rates, token supply, token price, protocol rules, liquidity, and market demand can change materially.



7

CREATE LP TOKENS

Add GNOM-USDT liquidity

🔗 Add liquidity — supply GNOM and USDT at equal value, then approve the required token transactions.

Liquidity provision deposits both pool assets and returns LP tokens representing your share. LP tokens can earn a share of swap fees and may also be accepted as bond collateral. ^[1]

0.1 GNOM

At the pool rate shown

=

0.3760586 USDT

Equal value, not equal quantity

$$0.1 \text{ GNOM} \times 3.760586 \text{ USDT/GNOM} = 0.3760586 \text{ USDT}$$

Procedure

1. Open **LIQUIDITY** and select **ADD**.
2. Enter the GNOM amount.
3. Confirm the automatically matched USDT value.
4. Review pool share and slippage.
5. Approve GNOM/USDT as requested, then add liquidity.

Key risks

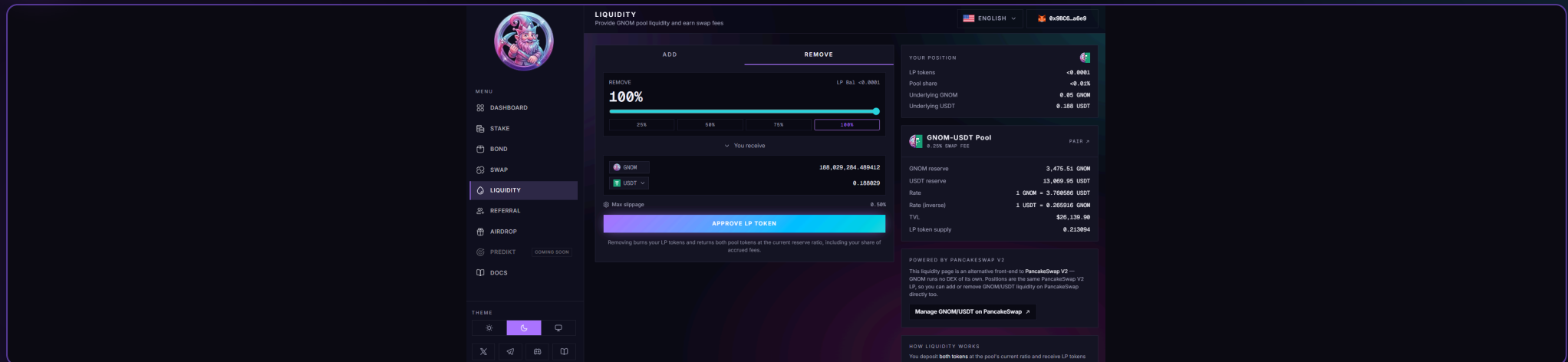
- Impermanent loss when relative asset prices change.
- Slippage in thin or volatile pools.
- Smart-contract and token approval risk.
- LP token value is not fixed.



8

REDEEM LP TOKENS

Remove liquidity



Ⓢ Remove liquidity — select the percentage or LP amount, approve the LP token, and confirm withdrawal.

1

Select REMOVE

Open the **REMOVE** tab and choose 25%, 50%, 75%, 100%, or a custom amount.

2

Review the estimated assets

The screen estimates the GNOM and USDT you will receive based on the pool's current reserve ratio.

3

Approve the LP token

Select **APPROVE LP TOKEN** if approval is required, and confirm it in your wallet.

4

Confirm removal

Submit the remove-liquidity transaction. The LP tokens are burned and the underlying assets are returned to your wallet, including your share of accrued fees.^[1]

Expected amounts can change: The final GNOM/USDT mix may differ from your original deposit because swaps continuously change pool reserves. Check minimum received and slippage before signing.

Approval hygiene: Where your wallet permits it, consider limiting approvals to the amount required. Revoke unused approvals through a trusted approval-management tool when appropriate.



ECOSYSTEM STORY

From discounted acquisition to real utility

GNOM is positioned as a connected cycle: acquire through bonds, compound through rebase staking, encourage longer participation, and create reasons to use the token.



Why this may reduce immediate sell pressure: Five-day bond vesting, the incentive to keep compounding, LP participation, and planned utility can all encourage continued ecosystem participation. This is a design intention—not a guarantee that price will rise or sell pressure will fall.

Balanced interpretation: Bond demand can add treasury assets, but new GNOM issuance, fees, vesting releases, liquidity depth, and market demand also affect token economics. Earlier participation does not guarantee becoming a large holder.



TRADITIONAL DEFI VS GNOM

Designed as an acquire–compound–hold–use cycle

The comparison below reflects the client-provided positioning and the supplied GNOM materials. “Traditional DeFi” varies widely by protocol.

Item	Traditional DeFi (generalized)	GNOM positioning
Staking model	Often simple reward accrual or manual reinvestment	Compound rebase ; sGNOM balance grows by epoch
Yield display	Commonly displayed as APR or APY; ranges vary	24.6M% APY in the supplied UI example ; dynamic, not guaranteed
Reward mechanism	Periodic rewards, sometimes requiring manual claims	Automatic rebase rewards
Compounding	May be limited, manual, or vault-dependent	Built into the rebase model
Staking lock	Some protocols require a lock	No lock after applicable warmup ^[1]
Bond purchase	Not a standard feature	Acquire GNOM below the displayed market price , when a discount is available
Bond vesting	N/A	5 days in the supplied example
Bond charges	Protocol-dependent	No fixed 15% fee is stated in the official Docs ; verify the live transaction
Long-term growth concept	Depends on rate and reinvestment behavior	Compound effect can accelerate token-unit growth , while price remains variable
Token utility	Varies by protocol	PREDIKT, debit card, AI-trading-related ecosystem revenue, airdrop, and mini games are described as current or planned components in supplied materials

Conventional narrative

Deposit → Earn yield

A single financial loop focused mainly on deposited capital and reward distribution.

GNOM narrative

Acquire at a discount → Compound → Hold → Use

A broader ecosystem loop that combines treasury bonding, rebase staking, liquidity, engagement, and planned utility.



BEYOND YIELD

Planned and emerging GNOM use cases

The WhitePaper describes a broader utility roadmap. Availability should always be checked in the live application; several functions are plans or previews rather than currently active services.

PREDIKT

Short-term price-prediction / binary-options concept intended to connect GNOM with an interactive trading use case.

SHOWN AS "COMING SOON" IN SUPPLIED UI

GNOM Debit Card

A planned Web3 payment-card concept intended to connect crypto balances with merchant payments, ATMs, and everyday spending.

PLANNED UTILITY

AI Trading

Referenced in the supplied WhitePaper as a potential ecosystem revenue source. Product scope, access, and user mechanics require live confirmation.

CONCEPT / ROADMAP ITEM

Airdrop

A reward path designed to distribute GNOM through participation and campaign mechanics.

CHECK LIVE ELIGIBILITY AND TERMS

Telegram Mini Games

Skill-based mini-game concepts use points, rankings, and campaign cycles as an onboarding path into the GNOM ecosystem.

FEATURES AND REWARDS MAY CHANGE

Liquidity & Bonds

LP tokens support the GNOM-USDT market and may be used as bond collateral, connecting market liquidity to treasury growth. ^[1]

LIVE TERMS ARE PROTOCOL-DEPENDENT

Acquire

Bond / Swap



Grow

Rebase Stake



Use

Liquidity / Ecosystem

Roadmap caution: Future utilities can be delayed, changed, restricted by jurisdiction, or cancelled. Do not value the token as though every planned feature is already available.



Key terms and metrics

Term	Meaning
GNOM	The protocol's core token, used for staking and paid out by bonds.
sGNOM	Staked GNOM. A rebasing token whose balance increases when rewards are distributed; redeemable for GNOM according to protocol rules. ^[1]
Bond price	The current displayed acquisition price for GNOM through the selected bond market.
Market price	The spot price derived from the GNOM–USDT pool. ^[1]
Bond ROI	The application's comparison between bond price and current market price. It changes as market and bond conditions change.
Vesting	The scheduled release of bond-purchased GNOM over time. The supplied example uses five-day linear vesting.
Rebase rate	The percentage by which the staked balance grows in one epoch.
APY	An annualized compound calculation based on the current rebase rate and schedule—not a guaranteed one-year return.
Next Rebase	The live countdown to the next reward distribution. ^[1]
Current Index	GNOM per sGNOM; a cumulative measure of rebase growth since launch. ^[1]
LP token	A token representing a proportional share of a liquidity pool.
Slippage	The difference between the quoted and executed result caused by price movement or limited liquidity.
Warmup	An optional waiting period before newly staked sGNOM becomes claimable; the setting may be zero. ^[1]

Before every transaction

- Check network and wallet address.
- Review token and amount.
- Read approvals and reset warnings.
- Confirm minimum received and slippage.
- Keep enough BNB for gas.

After every transaction

- Wait for network confirmation.
- Check the updated app balance.
- Verify the transaction in a trusted explorer.
- Record the transaction for tax/accounting needs.
- Revoke unnecessary approvals when appropriate.



DOCUMENTATION BASIS

Sources

1. GNOM Docs — “Everything you need to use GNOM.” Official protocol documentation, accessed 11 September 2026. gnom.finance/docs
2. GNOM WhitePaper Ver1.0. User-supplied PDF, dated 6 August 2026. Used for visual direction, ecosystem positioning, and clearly labeled planned utility descriptions—not as the controlling source for platform operations.
3. GNOM application screenshots ①–⑩. User-supplied interface captures. Used for the worked prices, ROI, APY, rebase, vesting, and liquidity examples.
4. User-provided operating notes and comparison table. Used as the requested narrative and reorganized where needed to align with the official Docs and the supplied interface.

Risk notice

Not financial advice. Digital assets, DeFi protocols, bonds, rebasing tokens, liquidity pools, and smart contracts involve substantial risks, including loss of principal, price volatility, dilution, contract failure, oracle failure, liquidity loss, slippage, impermanent loss, approval exploits, phishing, and regulatory or tax consequences. Only interact with funds you understand and can afford to lose.

Interpretation of the worked examples

The values \$3.76, \$2.21, 70.14%, five days, 1.7152%, 18.54%, and 24.6M% are reproduced from the supplied interface captures or mathematically derived from those values. They are not current quotes, promised terms, or guaranteed outcomes. A fixed 15% bond fee is not presented as an official current specification.

Source hierarchy: the official GNOM Docs control all operating and protocol explanations. The supplied application screens support screen-specific instructions, and the WhitePaper is used for visual styling and clearly labeled future concepts. In particular, **CLAIM & STAKE claims the vested bond payout and stakes it; it does not withdraw an existing staked balance.**

Version note

This guide reflects source materials available on **11 September 2026**. Protocol mechanics, labels, contract addresses, fees, epoch timing, and product availability may change. Confirm the live interface before use.



GNOM Operating Guide

Acquire · Compound · Participate · Use