

ValorabTC Protocol



Bitcoin liquidity infrastructure
For modern DeFi

[LitePaper] – Ver. 1.2

Unlock Bitcoin. Unleash DeFi ---- x

Bitcoin is the largest asset in crypto, but it can't participate in modern DeFi. Holds over \$800 billion in value, yet most of it sits idle outside DeFi.

ValoraBTC Protocol unlocks this trapped liquidity by bringing Bitcoin into the BNB Chain as VLCOR. A fast, programmable, yield-ready version of BTC.

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ValoraBTC Protocol bridges the gap between Bitcoin and modern crypto by
Unlocking Bitcoin's True Power inside DeFi.



ValoraBTC Protocol

Bitcoin liquidity infrastructure for modern DeFi

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1. Overview

Bitcoin is the strongest digital asset in the world. It dominates market share, holds long term trust and represents the foundation of the crypto ecosystem. But Bitcoin cannot interact with DeFi directly. It cannot run smart contracts, cannot stake, and cannot join on-chain yield systems.

ValoraBTC Protocol brings Bitcoin into DeFi through a clean, collateral backed structure.

Users lock real BTC. The protocol mints **VLCOR** representing that BTC one to one. VLCOR can be used inside DeFi while real BTC stays secure in a controlled vault structure.

Two tokens support the protocol:

- [VLBTC](#) — the main ecosystem token used for presale, staking and adoption
- [VLCOR](#) — the technical engine token used for validators, stability and internal operations

ValoraBTC is designed to grow with DeFi while keeping Bitcoin's original safety and simplicity.

2. The Problem

Bitcoin is powerful but inactive in DeFi.

- No native smart contracts
- No simple yield options
- No direct lending or liquidity usage
- Wrapped BTC solutions often rely on centralized custodians
- Billions in Bitcoin stay idle instead of supporting useful activity

Users want yield on BTC without selling it, and developers need a reliable BTC primitive.

ValoraBTC solves both.

3. What ValoraBTC Does

ValoraBTC allows users to:

1. Deposit BTC into protocol vaults
2. Receive **VLCOR** which represents the deposited BTC
3. Use VLCOR inside DeFi as a yield bearing, liquid asset
4. Redeem VLCOR back into actual BTC at any time

VLCOR is secure, backed and transparent.

VLBTC and VLCOR support the ecosystem and keep it aligned.

4. The Assets

[VLCOR](#)

The wrapped Bitcoin of the protocol.

- Always backed one to one
- Transparent reserves
- No inflation
- Minted when BTC is deposited
- Burned when BTC is redeemed

- Ideal for staking, liquidity and integrations

Users keep Bitcoin exposure while enjoying DeFi utility.

VLBTC

The main ecosystem token.

- Used in presale
- Earned through staking and incentives
- Supports user side growth
- Helps bootstrap liquidity
- Unlocks boosted yields and certain features
- Will be part of governance in later stages

VLBTC grows with community participation and ecosystem expansion.

VLCOR

The technical engine token.

- Staked by validators
- Powers protocol operations
- Handles fees and routing
- Supports risk and stability modules
- Rewards technical contributors

VLCOR keeps the system secure and aligned.
It is not the marketing token. It is the backbone.

5. How Mint and Redeem Works

Minting

- User sends BTC to a vault
- Protocol verifies deposit
- VLCOR is minted in the same amount
- VLCOR becomes usable across DeFi

Redeeming

- User returns VLCOR
- VLCOR is burned
- BTC is released from the vault

This keeps the system fully backed at all times.

6. Yield and DeFi Utility

VLCOR unlocks several opportunities:

- Staking pools
- Liquidity pairs
- Borrowing and lending markets
- Partner yield strategies

- Reward programs supported by VLBTC
- Future structured BTC products

Users retain BTC exposure while earning rewards from DeFi systems.

7. Security and Validators

Security is a core priority.

Protocol layers

- Multi signature vault process
- Transparent reserve tracking
- Conservative mint and redeem operations
- Internal monitoring backed by VLCOR staking

Validators

Validators help maintain system reliability and confirm protocol operations. They stake VLCOR and earn rewards for helping secure the system.

8. Presale Structure

VLBTC is introduced through a simple and fair presale model.

Stages

1. **Seed Round** for strategic early supporters
2. **Private Round** for early community

3. **Public Presale** with increasing price stages
4. **TGE and Listing** followed by liquidity provision

Goal

- Reward early believers
- Build a wide and strong holder base
- Prepare liquidity for exchange listings
- Create long term stability through clear vesting rules

Full tokenomics and vesting charts will be published closer to presale launch.

9. Token Model Summary

VLBTC

- Fixed max supply
- Ecosystem and growth token
- Used in presale

VLCOR

- No fixed supply
- Always backed by BTC
- Mint and burn model
- Fixed max supply
- Technical and validator token
- Used for internal mechanics

Each token has a clear purpose without overlap.

10. Roadmap

Phase 1 — Foundation

Architecture, token model, vault strategy, early development.

Phase 2 — Testnet and Presale Prep

Deploy contracts on testnet, build dashboards, announce presale.

Phase 3 — VLBTC Presale and TGE

Presale rounds, final token allocation, liquidity deployment, staking pools.

Phase 4 — Mainnet Launch

Activate VLCOR mint and redeem, onboard validators, start integrations.

Phase 5 — Expansion

Cross chain support, external partnerships, advanced yield systems.

Phase 6 — Maturity

Governance, institutional onboarding, long term refinement.

11. Why ValoraBTC Matters

- Bitcoin is the largest asset in crypto
- DeFi needs a trusted BTC primitive
- Users want yield without selling their BTC
- Developers want a simple BTC asset that works everywhere
- Wrapped BTC solutions need more transparency and structure

ValoraBTC gives BTC a clean entry into DeFi in a way that protects trust while expanding utility.

12. Closing

ValoraBTC Protocol bridges the gap between Bitcoin and DeFi through a transparent, easy to understand system. With VLCOR as the wrapped Bitcoin, VLBTC as the ecosystem token and VLCOR as the technical engine, the protocol forms a balanced structure that supports long term growth.

This litepaper introduces the core idea.

The full whitepaper provides deeper detail.

More information will be shared as the project approaches presale and mainnet launch.

ValoraBTC Protocol

Unlock Bitcoin. Grow DeFi. Build trust.