MEMBERSHIP / REAL-WORLD UTILITY

BTCBF

BTCBF · BTCBF Studio

On-chain city membership and digital benefits network

Version 1.0 · 2026

This whitepaper outlines the project positioning, membership benefits, token allocation, and operating principles.

The document is written for communities, merchants, and contributors who want a transparent view of how BTCBF is designed and how its utility is meant to operate.

Version: 1.0 · Network: BNB Smart Chain · Token: BTCBF

Abstract

BTCBF Studio aims to build a digital membership and benefits network that connects community members, offline event organizers, and partner merchants. In traditional commerce and community systems, event eligibility, member discounts, community identity, and user contributions are often scattered across different platforms, making unified management difficult for users and making it hard for merchants to build long-term, verifiable member relationships. BTCBF Studio uses blockchain technology to connect membership identity, event benefits, and community participation records so users can take part in activities, access services, and contribute to the community through a single digital credential.

BTCBF is not an equity certificate, does not represent ownership of the project company, and does not promise fixed returns, principal protection, or price appreciation. BTCBF's core value comes from real membership services, event benefits, and partner merchant networks.

1. Project Vision

The vision of BTCBF Studio is to become an open, transparent, and verifiable digital membership infrastructure. BTCBF Studio turns users from one-time buyers into members who can continuously participate in community, events, and partner ecosystems; it also helps merchants and event organizers reach the right users at lower cost and build long-term membership relationships through a transparent process.

2. Industry Problems

1. Membership identities are scattered across different apps and platforms.
2. Event eligibility, coupons, and points are hard to use across platforms.
3. User contribution lacks a public, continuous record.
4. Merchants cannot accurately identify highly active, highly contributing users.
5. Community operations lack transparent fund and benefit management mechanisms.

BTCBF Studio addresses these issues through a unified on-chain credential and public benefit rules.

3. Product and Functions

1. Event Access

Users who meet the holding threshold or specified membership conditions can receive priority registration for events, offline event discounts, access to closed-door community sessions, commemorative benefits for specific events, and priority notifications for partner events.

Specific thresholds and benefits are subject to each event announcement.

2. Merchant Benefits

Partner merchants can offer BTCBF community members consumer discounts, exclusive packages, member-day events, co-branded products, and limited redemption eligibility, and can verify user eligibility through a management page, reducing the cost of traditional paper membership cards and manual registration.

3. Community Governance

Qualified BTCBF members can participate in collecting opinions and voting on certain community matters, such as future event themes, partner merchant directions, priority use of community budgets, and the order of city-node expansion.

Community voting is primarily for expressing member opinions; it does not constitute legal shareholder voting and does not alter the legal responsibilities of the project's operating entity.

4. Contribution Records

Members can accumulate community contribution records through check-ins, event participation, content contributions, merchant referrals, and volunteer service. Contribution records can be used to obtain event priority, merchandise, or special membership tiers, but do not automatically generate cash income.

4. Token Economics Model

BTCBF Studio has a fixed total supply of 31,000,000 tokens allocated across the liquidity pool, market management, and market building. All allocation details are disclosed publicly and remain subject to on-chain transaction records.

Token Allocation

Allocation	Amount	Share	Arrangement
Liquidity pool	21,000,000 BTCBF	67.74%	Injected into the liquidity pool and locked
Market management	8,000,000 BTCBF	25.81%	Used according to public market-management budgets
Market building	2,000,000 BTCBF	6.45%	Used for market-building activities
Total	31,000,000 BTCBF	100%	Fixed supply

The 31,000,000 BTCBF supply is allocated across the liquidity pool, market management, and market building. Exact wallet addresses and transaction records are subject to public on-chain records.

Liquidity pool addresses, LP lock addresses, unlock times, and token allocation addresses should all be disclosed publicly.

Unreleased tokens must not be used to create false volume or artificially support price. Any token release, transfer, or use must be recorded on-chain and explained in an operating report.

5. Funds Management

Platform revenue and operating funds are managed by designated addresses or a multisig wallet, mainly for event venue and execution costs, merchant collaborations and user benefits, content production and community services, technical maintenance, and necessary marketing.

A monthly operating report will disclose a summary of fund use, including revenue sources, expense purposes, remaining balances, and related on-chain addresses.

6. Launch Arrangement

At launch, the project may use purchase whitelists and daily purchase caps based on actual risk to prevent bots from filling liquidity at the moment of opening and to protect fair participation and trading order for community members.

Whitelists, caps, opening times, and any restrictions must be disclosed in advance. The project should not use purchase limits to create false scarcity or claim that a sold-out cap will necessarily lead to price increases. Once operating conditions are mature, the project may gradually expand access while continuing to disclose risk-control rules.

7. Development Plan

Phase 1: Public foundation

Publish the BTCBF contract address and complete source verification.

Improve the official website and block explorer information pages.

Disclose token allocation, LP lock, and fund addresses.

Announce the first partner merchants.

Launch the first community event.

Phase 2: Member services

Launch event registration and membership verification.

Roll out the first merchant discounts.

Establish community contribution records.

Disclose monthly operating reports.

Open calls for community event themes.

Phase 3: City expansion

Invite city event organizers to join the partner network.

Improve standardized cooperation workflows.

Launch city membership events.

Evaluate city nodes based on public data.

Gradually form a cross-city benefits network.

8. Risk Disclosure

BTCBF price may rise or fall, liquidity may be insufficient, and users may not be able to trade at their expected price. Holding BTCBF does not mean holding equity, debt, or profit-sharing rights in the project company.

Partner merchants, event volume, and benefit scope may change with actual operations. Users should assess risk before purchasing and should not participate with funds they cannot afford to lose. The long-term value of BTCBF Pass depends on event quality, the number of merchants, member activity, and platform execution, not simply on price changes.