



BON

The shared reward token of WANNA Chain

Earn it in one place. Use it across many services.

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01 Summary

BON is a shared reward token issued on WANNA Chain. Points and mileage that used to pile up and expire separately in each service are brought together into one on-chain token, so users can hold, move and spend the rewards they receive.

Its first use is the WANNA online sale. Sale participants accrue BON every second for 730 days according to their purchase amount and tier, and claim it to Wanna Wallet whenever they choose. We plan for payment, finance and trading services to use the same BON as their reward.

BON is not pre-minted in bulk. New BON is minted only when a registered minting contract confirms the agreed conditions, and any addition or change to minting rights is published on-chain after a 48-hour notice period.

Name	Chain	Planned allocation	Participant rewards
BON	WANNA Chain	5,000,000,000 BON	40%

02 Why BON

Conventional points and mileage have three limits.

- **They are locked to one service.** Points earned in a service can only be spent inside it.
- **The rules are invisible.** Earning rates and expiry conditions change inside the operator's servers, and users find out afterwards.
- **They are not yours.** A balance is only a number in the operator's ledger, so users cannot hold or move it themselves.

BON solves this by turning rewards into a token on a blockchain. Earning terms are written into the contract when a reward is granted and do not change later, the BON you receive sits in your own wallet, and many services can accept the same token as a reward and a means of payment.

03 Token overview

Name / Symbol	BON / BON
Display name	BON (WANNA Chain)
Chain	WANNA Chain mainnet (chain ID 787878)
Standard	ERC-20 (with EIP-2612 permit)
Decimals	18
Contract address	0xA96C2391995785156bb2E41c1Cc1636911D136F9
Issuance	Registered minting contracts only · daily cap per minter · changes after 48-hour notice
Block explorer	scan.wannachain.com

BON is a standard ERC-20 token. It has no transfer lock, no transfer fee, no blacklist and no upgrade (proxy) function. BON can be sent and received freely from the moment it is received, and anyone can burn their own BON.

Other tokens share the name. The official BON is only the contract address below on WANNA Chain (chain ID 787878). It is unrelated to BON tokens on other chains such as Bonpay or Built on Nothing. Wallets and trading screens show it as "BON (WANNA Chain)".

04 Tokenomics

The total planned allocation of BON is 5 billion. It is split into six categories, and the largest share (40%) goes to service participants.

Allocation plan: 5 billion BON



Table view

Allocation	Share	Amount (BON)
Participant rewards	40%	2,000,000,000
Ecosystem development	15%	750,000,000
Marketing & community	10%	500,000,000
Liquidity provision	15%	750,000,000
Team & operations	10%	500,000,000
Strategic partnerships	10%	500,000,000
Total	100%	5,000,000,000

Allocation categories

Participant rewards 40% · 2,000,000,000 BON

Rewards for people who use WANNA Chain services. The first source is the WANNA online sale bonus; BON promised as sale bonus is paid only within this share (2 billion).

Ecosystem development 15% · 750,000,000 BON

Building the services and tools that use BON: wallet features, payment integrations and developer support.

Marketing & community 10% · 500,000,000 BON

Community operations, events and campaign rewards.

■ **Liquidity provision** 15% · 750,000,000 BON

Supply that keeps trading orderly if a market opens. Timing and method will be announced in advance.

■ **Team & operations** 10% · 500,000,000 BON

The share for the team that builds and runs the project. A lock-up and release schedule will be set and published.

■ **Strategic partnerships** 10% · 500,000,000 BON

Cooperation with merchants and partner services that accept BON.

How supply is issued

The BON contract does not mint 5 billion at once and park them somewhere. Each category is minted through its own dedicated minting contract, only when its conditions are met. Circulating supply therefore grows only by what has actually been paid out.

- **Restricted minters:** Only registered minting contracts can mint BON. No personal wallet can hold minting rights.
- **Daily cap:** Every minting contract has a daily cap, so even in an incident the damage in one day cannot exceed it. The first minter (sale rewards) has a daily cap of 2 million BON.
- **Public notice:** Adding or removing a minter, or changing a cap, runs only after a 48-hour notice (Timelock), and anyone can see the pending change on the block explorer.
- **One minter per category:** Today the only registered minter is participant rewards (the sale bonus). The remaining 3 billion (five categories) will be minted through an allocation contract that enforces each category's cap on-chain. It is being designed now and will be deployed and published only after a security review and the 48-hour Timelock wait.
- **What 5 billion means:** 5 billion is the allocation plan. The BON contract itself has no total supply cap. What the contract enforces per minter is a daily cap; the 2 billion participant share is a limit the sale operating system keeps before registering purchases. Caps for the other categories will be enforced by contract once the allocation contract under design is deployed.

05 Participant rewards: WANNA online sale

The first source of participant rewards is the WANNA online sale bonus: when you buy WANNA in the sale, BON accrues every second for 730 days based on your purchase amount (USDT) and tier.

$$\text{Daily BON} = \text{purchase amount (USDT)} \times \text{the tier's daily BON per 1 USDT}$$

Tier	Base amount (USDT)	Daily BON per 1 USDT	Daily BON at base	Total over 730 days
BASIC	300	0.033	9.9	7,227
PRIME	600	0.035	21	15,330
ELITE	1,200	0.037	44.4	32,412
SILVER	3,000	0.040	120	87,600
GOLD	6,000	0.042	252	183,960
PLATINUM	12,000	0.045	540	394,200
DIAMOND	25,000	0.047	1,175	857,750
BLACK	50,000	0.050	2,500	1,825,000
SIGNATURE	75,000	0.052	3,900	2,847,000
GLOBAL	100,000	0.055	5,500	4,015,000

Example: a BASIC purchase of 300 USDT $\rightarrow 300 \times 0.033 = 9.9$ BON per day, 7,227 BON over 730 days.

Accrual and claiming

- **Terms are fixed:** Once a purchase is confirmed, its total bonus, start time and 730-day duration are recorded in the contract; later rule changes do not affect it.
- **Accrues every second:** Accrued amount = total bonus $\times$ elapsed time $\div$ 730 days, by the second.
- **Claim any time:** Claiming in Wanna Wallet mints the BON accrued so far into your wallet. Waiting to claim loses nothing.
- **Verified before registration:** Purchases are registered in Merkle batches after deposits and prices are recalculated with an independent tool. Claims open 24 hours after registration, so anything abnormal can be stopped.
- **Participant share limit:** Sale-bonus BON is capped at 2 billion in total, counted in the order purchases are recorded on the blockchain. The purchase that reaches the cap gets only what remains and later purchases get no BON; WANNA amounts and other terms are unchanged. The running total and remaining amount are announced in notices, and a display on the sale site will be provided once ready.

Sale conditions (period, tier rules, refunds) follow the WANNA online sale terms, which prevail over this whitepaper.

06 What BON is for

BON is designed as a reward unit shared by many services. We plan to add uses as services open.

- **Earn:** Starting with the sale, we plan for users to receive BON for using payment, finance and trading services on WANNA Chain.
- **Hold and move:** The BON you receive is in your wallet, and you can send it freely to any other wallet.
- **Spend:** We plan to integrate BON for fee discounts, payments and member benefits at partner services.
- **Burn:** If a rule is introduced to burn part of the BON spent in services, its rate and schedule will be published in advance. Burned BON is never minted again.

07 Security and transparency

Minting and administrative rights over BON are split so that no single person can act alone.

- **Multisig:** Operating funds and rights are held by a Safe multisig wallet that needs 2 of 3 signers to act.
- **Delayed execution (Timelock):** Every action that changes minting rules runs only after a 48-hour notice. Anyone can review it during that period.
- **Emergency pause:** A separate guardian can pause a faulty minter immediately, but turning it back on goes through the notice process. Replacing the guardian requires a 14-day notice.
- **Open source:** The source code of every contract is verified and published on WANNA Scan, so anyone can confirm the deployed code matches the published code.
- **Public record:** The minter list, minting caps, total minted and total burned can be checked live on the block explorer.

Contract	Address
BON token	0xA96C2391995785156bb2E41c1Cc1636911D136F9
Sale bonus minter	0x29d83ce32826825B0190221ca85B873eEd5a289A
Timelock (48 hours)	0x04f94f6BeF9dA6c63491E68E25f190AE56fbD7b9
Guardian timelock (14 days)	0x5034E7d171DD9032223AcAF33bAE25179BF59757
Guardian rotator	0x49A5998865c64F5E756E5FA43B04D580BEBF4ee1

08 Roadmap

●	October 2026	BON mainnet deployment, contract source published, WANNA online sale bonus begins
○	Next	Design, security review and registration of the allocation contract for the other categories (per-category caps enforced by contract); public supply dashboard
○	Service expansion	BON earning and spending in payment, finance and trading services; more partners
○	Liquidity	Liquidity method and timing will be announced in advance once decided; trading support on any exchange depends on that exchange's review

The roadmap is a plan and may change with market conditions and regulation. Changes will be announced through official channels.

09 Important notices

- BON is a reward token for using services. It is not a security and does not promise equity, dividends, interest or profit sharing, and its price or exchange value is not guaranteed.
- BON is not currently supported for trading on any exchange. Whether and when it is supported depends on each exchange's review.
- Blockchain transactions cannot be reversed. The company cannot recover BON sent to a wrong address or held in a lost wallet.
- Smart contracts may contain unexpected flaws. The company has designed separated permissions and pause controls to limit damage, but cannot remove the risk entirely.
- Laws on digital assets differ by country and may change. Participants should check the rules where they live.
- This whitepaper is for information only and is not an offer or solicitation to invest. It may be revised after prior notice, and the latest version is posted on official channels.