

DIAMOND BRIGHT AI

TRANS DIAMOND

TDIA TOKEN WHITEPAPER

Website utility • Member access • Education • Season competition rewards

Version 2.2 | 21 October 2026 | Finalized multiple-bot prize policy

Base Mainnet • ERC-20 • Chain ID 8453

Token contract: 0x8282AC365Ee0159C5381f3267E8D8bC22020986E

Program status: Proposed season reward policy; local award preview implemented, payouts inactive.
Membership checkout remains disabled.

diamondbrightai.com

Executive summary

Trans Diamond (TDIA) is an existing ERC-20 token on Base mainnet intended to serve defined features of Diamond Bright AI. This edition describes the platform-centered utility program, including educational resources, specified membership entitlements, and a proposed fixed-prize reward program based on completed Galaxy Arena bot seasons. It supersedes the version 2.0 policy statement that excluded Arena result-based awards.

TDIA is not an Arena chip, a gambling stake, an ownership share, a promise of profit, or a guaranteed redemption claim. The season competition itself continues to use virtual chips. A season award is a distinct, company-funded token distribution governed by published eligibility, approval, funding, and applicable-law requirements. The platform must not activate prize payouts unless those requirements are satisfied.

The original token contract and initial allocation targets are unchanged. The documented local implementation currently previews awards and defines ledger structures; it does not approve awards, transfer tokens, or confirm payouts. No public claim of a live prize-payment program is made here.

1. Token identity and supply

Property	Recorded specification
Token name / symbol	Trans Diamond / TDIA
Network / chain ID	Base mainnet / 8453
Contract	0x8282AC365Ee0159C5381f3267E8D8bC22020986E
Standard / decimals	ERC-20 / 18
Initial supply	1,000,000,000 TDIA
Supply design	Fixed initial issuance; token burning supported under original specification

The existence of verified contract source is not equivalent to an independent security audit. Existing balances, contract ownership, circulating supply, and historical transfers must be verified independently before operations or public balance claims.

2. Diamond Bright AI utility

TDIA utility is tied to specifically identified products and activities on diamondbrightai.com, rather than vague benefits from holding tokens. Available features, fees, access periods, geographic limitations, and refund terms must be identified before each transaction.

Use case	Policy direction / current status
Premium guides and study material	Proposed eligible TDIA unlocks; specific catalog not yet finalized
Poker math and strategy training	Proposed learning modules, quizzes, and structured educational access
Testing and analytical features	Optional future metered entitlements only when

	explicitly offered
TDIA Pro membership	Existing intended price: 50,000 TDIA; checkout remains closed pending payment-path verification
Learning or engagement incentives	Only separately published, funded campaigns; no automatic reward entitlement
Galaxy Arena season awards	Proposed 50,000 / 25,000 / 10,000 TDIA placements, subject to release gates in §§4–7

The former DiamondGuard/CyberGuard onboarding, invoice, merchandise discount, and customer-activation rules are historical and are not Diamond Bright AI entitlements.

3. Separation of token, memberships, and Arena chips

- TDIA is an on-chain token transferred between compatible Base wallets.
- Membership and feature access are off-chain account entitlements with stated terms; wallet balance alone does not imply unrestricted access.
- Arena virtual chips are simulation/game accounting units and cannot be bought with TDIA, withdrawn as TDIA, or exchanged for TDIA under this policy.
- Season placement awards, if activated, are promotional distributions determined after the completed competition—not stakes contributed by players or a conversion of chips into tokens.
- No token payment, token holding, or paid membership may buy preferential cards, hidden information, altered results, or superior scoring.

4. Proposed Galaxy Arena season reward policy

The existing local integration derives a preview from completed-season leaderboard results. The proposed reward schedule is:

Qualified placement	TDIA award
First place	50,000 TDIA
Second place	25,000 TDIA
Third place	10,000 TDIA
Total planned per season	85,000 TDIA

These figures are proposed gross token awards, not a statement that the rewards wallet is funded or payouts are enabled. Rewards will be paid only if the program is lawfully offered in the relevant jurisdiction, the contest rules are published, the applicable season is completed and final, eligibility is verified, and authorized payouts are funded.

Proposed eligibility and review

- Only completed, finalized season standings qualify; provisional rankings are not payable.
- Each eligible place must map to a valid player-owned bot, an identifiable member account, and a verified receiving address.

- House-operated bots, unowned bots, closed accounts, and records missing a valid recipient are flagged for review rather than automatically paid.
- Fraud, collusion, multi-account abuse, artificial performance, and result manipulation may trigger investigation under published, consistently applied rules.
- The operator may not retroactively alter already-earned, valid awards without following applicable published terms and law.

Multiple winning bots belonging to one member

OFFICIAL REWARD RULE: Each eligible bot finishing in first, second, or third place earns the corresponding placement prize regardless of whether another qualifying bot has the same member owner. A member whose bots occupy all three places receives all three awards: $50,000 + 25,000 + 10,000 = 85,000$ TDIA in total, paid to that member's valid linked receiving wallet after separate award approval and payout authorization. Ownership overlap alone does not disqualify an award. Each season/placement and season/bot award must remain individually recorded and protected from duplicate payment. All other published eligibility, fair-play, and funding conditions still apply.

Entry and competition boundaries

No purchase, token deposit, TDIA holding, or paid membership should be required to qualify for the proposed promotional season awards. If any entry conditions or monetization model differ from this design, the reward program must be reassessed before launch. This paper makes no determination that a particular contest structure is legal in every jurisdiction.

5. Reward recordkeeping and on-chain settlement

The planned system retains the historic grant → claim → payout ledger principle without transferring CyberGuard client data. Each prize must have a unique season/placement and season/bot identity. Authorized approval must attach to a recipient, amount, season result, and audit record.

State	Operational meaning
Preview	Calculated proposal; no payment obligation or transfer performed
Approved	Owner-authorized, validated award recorded once
Submitted	On-chain transfer submitted and tx hash retained; NOT yet paid
Confirmed	Successful transaction receipt and matching token transfer independently reconciled
Failed / exception	Reconcile or safely retry without double-paying; keep audit history

A transaction hash alone is insufficient proof of payment. Duplicate-prevention controls must cover concurrent workers, retries, unique awards, and transaction identifiers. Owner wallet connection and message signing verify wallet ownership but do not themselves authorize a token transfer.

6. Membership checkout and purchases

The proposed TDIA Pro price is 50,000 TDIA. Checkout remains disabled until the full production payment path is independently verified. Activation requires accurate quote display, correct Base chain and contract, an authorized payment destination, successful receipt and Transfer-event reconciliation, idempotent order settlement, and access provisioning. The old CyberGuard fixed-price fallback, dynamic USD pricing, and percentage merchandise discount do not apply.

Wallet signing must clearly distinguish account linking from an on-chain payment or token approval. The user should never be asked for a private key or recovery phrase. A payment does not automatically create ownership rights in the company or guarantee an investment return.

7. Release conditions and operating controls

- Publish final, jurisdiction-appropriate official contest terms, free-entry and eligibility rules, anti-abuse rules, season finalization procedure, claims process, and this multiple-bot prize policy. Obtain qualified legal review before offering transferable-token prizes.
- Confirm a reliable Base mainnet RPC endpoint accessible from production; preserve any existing provider configuration rather than needlessly replacing it.
- Owner must sign a challenge to link and verify the intended rewards wallet:
0xA444498c7eaB566b87815F90EC4f08b04b70E830. Do not place its secret key on the site.
- Verify spendable TDIA reserves and sufficient Base ETH for gas. Reserve against approved awards; do not promise unfunded awards.
- Implement owner authorization, durable award recording, safe submission, receipt confirmation, exception handling, and reconciliation before activating transfers.
- Apply and review any required production schema migrations separately; passing local TypeScript, build, and SQLite tests does not establish a production payout.
- Keep membership checkout closed until the separate payment-path release requirements pass.

8. Token allocation framework

The original 40/25/20/10/5 allocation targets are preserved as historical issuance-policy targets. They do not establish current wallet balances, vesting, custody, or uncommitted reward capacity.

Original allocation category	Share	Initial target
Rewards and incentives	40%	400,000,000 TDIA
Company treasury	25%	250,000,000 TDIA
Liquidity	20%	200,000,000 TDIA
Development	10%	100,000,000 TDIA
Partnerships	5%	50,000,000 TDIA
Total	100%	1,000,000,000 TDIA

Past CyberGuard liabilities, previous distributions, burns, and commitments must be reconciled independently. Nothing in this edition cancels existing valid obligations or orders the transfer of assets from one wallet to another.

9. Treasury and wallet controls

Recorded address role	Address
Rewards wallet	0xA444498c7eaB566b87815F90EC4f08b04b70E830
Rewards reserve	0x8e6E3d90648fbD041b76Da25C25b9B49c3CD38a0
Treasury	0xEbB29c40692E552d85dDe678BE1a235cDaDf498b

These are historical allocation-role references, not current verified balances or standing payment instructions. The program should use signed, dated operator confirmations, protected signing methods, access separation, and transparent accounting. Any changed destination must be authenticated and communicated through the official website.

10. Security, privacy, and transparency

- Minimize stored wallet-related personal data and keep authorization and payout logs access-controlled.
- Never store member seed phrases; do not insert treasury/rewards signing keys in client-side code.
- Use replay-resistant wallet-link challenges, strict session authorization, server-side account entitlements, and rate limits.
- Keep public leaderboard calculations distinct from payout signing permissions.
- Document incorrect awards, charge/refund issues, transaction anomalies, and a dispute escalation process.
- Periodically disclose material changes to reward rules, allocations, and program activation status.

11. Risk disclosures

Digital tokens can fluctuate sharply in value, lose liquidity, encounter smart-contract or bridge risks, and become unavailable through network, wallet, or service outages. Tax treatment, financial regulation, promotion or sweepstakes law, gaming law, sanctions, consumer rules, and privacy obligations may apply differently by location and program design. Token rewards based on competitive poker performance may create legal questions even when the underlying game uses nonredeemable chips. The design must receive tailored legal review before activation.

This paper is a product-policy description, not investment advice, an offer of securities, a promise of token value, a statement of legal clearance, or a guarantee of future services. TDIA holders do not receive equity, dividends, governance votes, treasury ownership, or guaranteed repurchase rights by virtue of holding tokens.

12. Implementation status and roadmap

Capability	Known status at this edition
Token contract	Previously deployed on Base mainnet; no new

	deployment planned
TDIA wallet linking for members	Reported available in Diamond Bright membership experience
Local season award preview	Implemented and locally build-checked, not deployed
Ledger schema / migration 0032	Created and checked locally; not applied to production
Approve / record / submit payout action	Not yet implemented
On-chain payout confirmation	Required before paid status; not yet demonstrated
Rewards wallet owner linking	Owner action required; not performed on owner's behalf
Dedicated production RPC	Not recovered / not confirmed
Membership checkout	Disabled; must remain disabled pending verification

Release sequence: finalize written rules and legal feasibility; complete approval and receipt-reconciled payout implementation; verify wallet, reserve, and RPC access; perform controlled authorized verification; separately approve production migration and deployment; publish a dated activation notice only after readiness is established.

13. Document control and references

Edition 2.2 — 21 October 2026. This edition finalizes the multiple-winning-bot policy: each qualifying top-three bot receives its placement prize even when all three bots have the same member owner, for a possible 85,000 TDIA to one member per season. It retains edition 2.1's proposed season-placement awards, educational utility, token identity, allocation-policy targets, and prohibition on token-for-chip conversion. This policy decision does not itself deploy code or authorize a payout.

Primary sources: existing Trans Diamond Token Whitepaper v2.0 (library file); original v1.2 as cited therein; locally reported Diamond Bright TDIA integration findings, including `tdia-policy.ts`, `tdia-season-awards.ts`, `migration 0032`, and admin TDIA workspace. Reference links: diamondbrightai.com; basescan.org/token/0x8282AC365Ee0159C5381f3267E8D8bC22020986E; eips.ethereum.org/EIPS/eip-20; docs.base.org.

Operational facts in this edition reflect the supplied local implementation report. They are not an independent audit of the production environment. The responsible legal entity, authoritative terms, and jurisdictional eligibility require confirmation before public activation.