DIAMOND BRIGHT CYBERGUARD

Trans Diamond

TDIA Utility Token Whitepaper

The connective tissue of a cybersecurity ecosystem —
company credibility, live products, fixed-supply settlement, growing network.

Version 1.2 · July 2026

Base (8453) · 0x8282AC…986E

Trust · Utility · Milestones · Partner Network

Abstract

Trans Diamond (TDIA) is a fixed-supply, non-custodial ERC-20 on **Base**. Not equity, not a bank deposit, not a profit promise.

The token is a mechanism. The real asset is the **CyberGuard ecosystem**: customers, services, trust scores, rewards, education, merchants, partners, and reputation. TDIA is the **connective tissue**.

Live: P2P transfers; CyberGuard pay with **25% launch discount** (adoption); monthly activation rewards. Users hold their own keys.

When someone discovers TDIA they ask: *who is behind this?* Section 1 answers. Later sections cover distribution, roadmap, **measurable milestones**, reputation, and the **CyberGuard Partner Network**.

1. Why Customers Trust Diamond Bright CyberGuard

1.1 What is Diamond Bright CyberGuard?

Diamond Bright CyberGuard™ (Diamond Bright LLC) is a cybersecurity product and service platform for small and mid-sized organizations that need a **clear security grade**, **authorized assessments**, and **ongoing proof** — without a black-box enterprise SOC they cannot staff.

Flagship: **CyberGuard Business Trust Score™** — a living letter grade and index, plain-language priorities, portal reports, and on monthly plans a recurring **Proof of Protection** pack. Site: **https://diamondguards.com/**

1.2 Who is it built for?

Segment	Fit
Small businesses & professional offices	Grade they can explain to partners and insurers
Local service-area firms	Free on-site baseline with written authorization
Nationwide remote clients	Authorized remote scans; one-time work without agent on every PC
Monthly protection clients	Portal + recurring assessments + remediation + proof
Hardware buyers	Shop: drives, FIDO2 keys, privacy gear, kits, stickers

Honest capacity: not marketed as a 24/7 global SOC — permissioned protection, living scores, portal evidence.

1.3 Products that already exist

Area	Ships today
Business Trust Score™	Letter grade + living index clients can raise
Free local baseline	On-site assessment in service area (authorized only)
Remote scans	From about $17.80 quick remote; deeper remote options
Monthly packages	From roughly $98/mo — portal, scans, proof
CyberGuard Sensor	Optional hardware for recurring authorized monthly assessments
Client portal	Reports, billing, authorization, checklist, TDIA rewards
Marketplace / shop	Hardware, scans, drills — card or TDIA checkout
Trans Diamond (TDIA)	Pay (25% launch off), P2P, activation rewards

1.4 Technology that powers the platform

Production CyberGuard app (portal, billing, shop, scan products, messaging, authorization); assessment and branded reporting pipelines; Trust Score engine and proof packs; optional remote nodes/sensors; Stripe/Square + TDIA on-chain verify; Base ERC-20 settlement; client-scoped portal isolation.

1.5 What differentiates CyberGuard

Typical market	CyberGuard
Black-box SOC language	Living grade clients raise and explain
One-time audit PDF	Monthly proof in portal on a program
Scan first, ask later	Written authorization only
Enterprise-only tooling	SMB-first paths, free local baseline, low-entry remote
Card-only commerce	TDIA for discount, P2P, rewards — non-custodial
“Trust us” branding	Measurable score + seals + verification path

Credibility for TDIA comes from real services and authorization discipline — not crypto narrative alone.

2. Mission of TDIA

Shared settlement asset for CyberGuard: low-fee Base transfers, pay for protection, reward posture progress, and eventually education, marketplaces, bounties, and **Partner Network** settlement.

People should want TDIA because they need it to participate in CyberGuard — not because “maybe it goes up.”

3. What TDIA Is — and Is Not

TDIA is	TDIA is not
Fixed-supply ERC-20 (1B)	Equity in Diamond Bright
Connective tissue of the ecosystem	The product itself
Payment, reward & reputation medium	Bank deposit or yield promise
Burnable; cannot mint again	Inflationary emission token

4–5. Spec & Base

Parameter	Value
Contract	0x8282AC365Ee0159C5381f3267E8D8bC22020986E
Treasury / Rewards	0xEbB29…498b / 0xA444…E830
Supply / decimals	1,000,000,000 fixed / 18
Network	Base mainnet (8453)

Base: low fees for micro-rewards and P2P; ETH on Base needed for gas.

6. Live Utility

6.1–6.2 P2P & pay (25% launch discount)

Wallet UX at diamondguards.com/tdia/. Checkout: quote → 25% → live price → treasury transfer → verify.

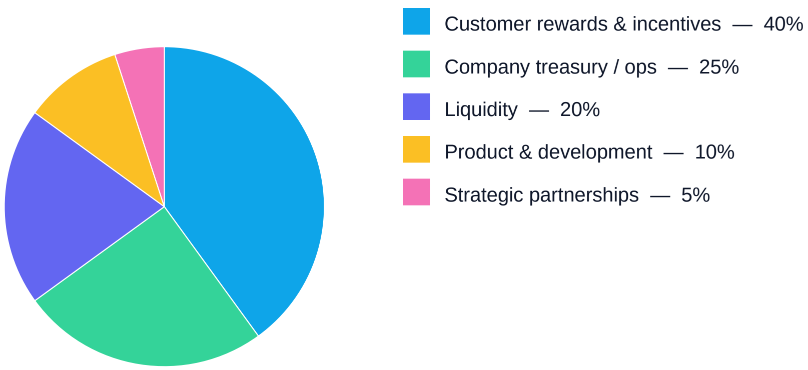
*The **25% launch discount is designed to accelerate adoption of TDIA as the preferred payment method within the CyberGuard ecosystem.** Adoption and velocity — not a price claim.*

6.3 Activation rewards

Examples	TDIA
Pay / Sign / MFA	+250 / +200 / +100
Authorize / Domains / Request	+250 / +150 / +200
Node / Reports / All-done	+150 / +150 / +500
Each monthly invoice paid	+100

7. Distribution & Treasury

Full supply minted once to treasury; **minting more is impossible**. Targets below are policy allocations of that fixed pool:



Target allocation of fixed 1B (policy) — not separate mints

Bucket	%	Purpose
Customer rewards	40%	Activation, retention, education, bounties
Company treasury	25%	Ops, capacity, reserves
Liquidity	20%	DEX pools
Development	10%	Product engineering
Partnerships	5%	Network & joint programs

8–10. Economics, Architecture, How to Get TDIA

No inflation schedule. Demand is product-linked. Live DexScreener pricing. Architecture: token · DEX · CyberGuard backend · portal · wallets. Obtain via P2P or DEX on Base; use pay/earn/transfer.

11. Roadmap

2026 — Foundation (now)

CyberGuard payments · 25% launch discount · client rewards · P2P wallet · transparency (this paper).

2027 — Commerce, B2B & Partner Network

Merchant API · security marketplace · **CyberGuard Partner Network** · vendor/B2B transfers · richer rewards.

2028 — Academy

Courses, labs, certifications; earn TDIA by learning; spend on education; workforce programs.

Future

Enterprise integrations · insurance experiments · bounties · API credits · affiliates · public Diamond ratings at scale.

Roadmap = product intent, not contractual guarantees.

12. Measurable Milestones (Operational Goals)

Yardsticks for progress — **not promises** of date or financial return:

#	Operational goal	Measures
1	First 100 businesses using TDIA	Client adoption
2	First $100,000 services bought with TDIA	Payment utility
3	First 10,000 on-chain TDIA transactions	Network activity
4	First marketplace partner accepting TDIA	External commerce
5	First Academy certification live	Education layer
6	First public Diamond Security Rating	Reputation layer
7	First 10 Certified Diamond Partners	Partner network
8	First multi-seat employer training in TDIA	Workforce demand

Progress shared as goals are hit. Missing a date does not break fixed supply — the ecosystem is still growing.

13. Diamond Security Level

Level	Meaning (illustrative)
Bronze → Silver	Onboarding → MFA, agreement, assessment underway
Gold → Diamond	Recurring protection & remediation → flagship proof pack

Public display vision: CyberGuard Verified · Diamond Security Rating · Powered by TDIA

14. CyberGuard Partner Network

Bigger than “accept TDIA”: a network of trusted cybersecurity businesses that settle under shared standards.

Partner type	Role
MSPs	Ongoing IT + security
Penetration testing firms	Offensive tests & retests
Web developers / agencies	Secure builds & remediation
Hosting providers	Hardened hosting
IT consultants	Advisory / vCISO-style
Cybersecurity educators	Training aligned with Academy

Certified Diamond Partners

Partners who meet quality/ethics/authorization standards, accept TDIA for eligible services, and stay transparent with shared clients may earn **Certified Diamond Partner** status — a badge clients can trust.

TDIA becomes the settlement layer for a network of trusted cybersecurity businesses — not only Diamond Bright's checkout.

15. TDIA Is Connective Tissue — Not the Prize

Rank	Asset
1	Customers and security outcomes
2	Services (assessments, monthly protection, hardware, education)
3	Trust scores, proof packs, reputation levels
4	Partner businesses (Diamond Partner Network)
5	TDIA — the mechanism connecting 1–4

Build rule: people use TDIA because it unlocks participation in a growing cybersecurity network. If focus shifts to market price over participation, the long-term proposition weakens.

16. Long-Term Vision

Diamond Bright builds a cybersecurity company and network. TDIA is ecosystem currency. Acquire because you use CyberGuard and partners. Fixed supply protects credibility. Evaluate on utility milestones — not price forecasts.

17–18. Governance & Risks

Policy (discounts, rewards, partners, Academy) is company product policy, not a DAO. Risks: market, utility/policy, roadmap/milestone, contract/chain, operational, regulatory, partner-network, scams. Not investment advice or securities offer.

19. Summary

Pillar	Reality
Company	Living Trust Score, authorized assessments, portal proof, shop, monthly plans
Token	Fixed 1B TDIA on Base — cannot mint more
Today	P2P · 25% launch pay · activation rewards
Growth	Roadmap + measurable milestones + Partner Network
Truth	Ecosystem is the asset; TDIA is connective tissue