

DARK BITCOIN

Institutional Portfolio & Audit Summary — Q3 2026

Official Company Resume · Sovereign Mining Record Since 2014

1. Corporate Profile

Dark Bitcoin operates institutional-grade AI-driven mining and wealth management infrastructure. Operations are structured around Sovereign London Vault protocols with supporting nodes historically referenced in Moscow and New York. The platform serves a closed circle of institutional and private capital members with encrypted ledger access, tiered capacity, and continuous mining for authorized accounts.

2. Operational Timeline

- 2014 — Platform foundation and first institutional mining cluster.
- 2018 — Expansion of neural hash optimization and multi-jurisdiction custody design.
- 2022 — Reinforcement of private tier structure and zero-fee internal settlement for VIP grades.
- 2024–2026 — Continuous audit posture, London relay stability focus, Q3 2026 institutional reporting cycle.

3. Q3 2026 Audit Snapshot

This summary is published for member due diligence. Independent review labels referenced by the platform include institutional audit posture associated with KPMG London reporting cycles, treasury verification messaging, and sovereign liquidity controls. Members may request engagement scope notes from support when formal third-party attestation packages are required.

Metric	Q3 2026 Statement
Institutional investors (stated circle)	3,000+
Network uptime target	99.99% (London Private Relay)
Internal transfer fee (VIP/private)	0%
Security protocol	AES-256 multi-sig posture
Reporting period	1 Jul 2026 – 30 Sep 2026

4. Private Tiers Overview

Private tiers define mining priority, transfer capacity, and support channels. Capacity-full grades remain closed until seats reopen. Standard (Free) is available to newcomers for a limited onboarding window. Paid grades unlock VIP exchange rights after confirmed settlement.

5. Compliance Notice

This portfolio PDF is an official platform document for institutional verification requests in Q3 2026. It does not replace legal advice. Always verify payment addresses inside the authenticated member session before transferring value.