

NURO + VOLIT

Mind — In Control

Tommy Lee Morris, Founder & Inventor

tommy@volit.tech |
<https://volit.tech/nurovolit/>

The Problem

- Digital systems verify credentials, not the human behind them.
- Passwords, biometrics, and cryptographic keys can all be stolen, spoofed, or misused.
- AI, Web3, and sovereign systems demand verified identity and intent.

Even OpenAI and the Fed Agree: The Identity Layer Is Missing

- **Sam Altman, CEO of OpenAI (2023):**

“AI-generated fraud is one of the biggest threats to society — and we don’t yet have a good solution.”

- **Federal Reserve (2024):**

“We are open to working with the private sector to explore more secure digital identity systems.”

 ***NURO + VOLIT fills that missing layer with neural biometric verification tied to intent (2025).***

The Solution

- NURO: Brainwave-based biometric identity.
- VOLIT: Consent-verified smart contract and transaction engine.
- Together, they form a secure human–digital interface based on cognition, not credentials.

POC Credibility: What Experts (Cybersecurity) Are Saying

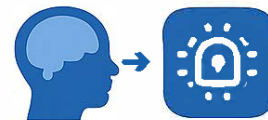
What the Experts Are Saying

"First of all, I want to say that the proposal is bold and creative. It's tackling very real challenges we face in digital identity, cybersecurity, data control, and inclusion. The concept of using cognitive responses and non-invasive neural authentication is certainly innovative and, if viable, could be a game-changer for digital sovereignty and privacy."

Government cybersecurity expert

Unique Technology for the Digital Sovereignty Edge

Opportunities to leverage NURO+ VOLIT for transformative identity, security, and privacy solutions.



**Let's Explore Strategic
Collaboration Together.**

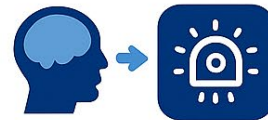
POC Credibility: What Experts (Cybersecurity) Are Saying – cont.

What the Experts Are Saying

“That Tommy’s project is incredible and has immeasurable potential,..”

Unique Technology for the Digital Sovereignty Edge

Opportunities to leverage NURO+ VOLIT for transformative identity, security, and privacy solutions.



Let’s Explore Strategic Collaboration Together.



POC Credibility: What Experts (Cybersecurity) Are Saying – cont.

- Third-Party Validation from a Government Expert
- Signals Institutional Credibility
- Reinforces the Urgency and Uniqueness

Technology Overview

- NURO captures real-time neural signals from consumer wearables (earbuds, glasses).
- VOLIT uses those signals to verify cognitive consent before allowing actions.
- Replaces static biometrics and key-based execution with live neural verification.

The Missing Layers in Modern Security

- Traditional Stack:
 - Network Layer → Encryption → Access Control
- NURO + VOLIT Add:
 -  Identity Layer → Neural Authentication
 -  Execution Layer → Cognitive Consent
 - The result: Unclonable, sovereign-grade digital trust.

Market & Applications

- Digital Identity & Cybersecurity
- Web3 / DeFi / Blockchain Security
- Government & Border ID Systems
- FinTech, HealthTech, DefenseTech
- AI Governance & Intent Verification

Business Model

- Licensing to governments, enterprises, and platforms.
- Transaction fees via VOLIT execution layer.
- Hardware partnership integrations (earbuds, glasses, fobs).
- Subscription-based access tiers (future consumer model).

Traction & IP

- 9 Provisional Patents Filed
- Satellite-enabled neural relay infrastructure
- Proof of Concept scoped and development-ready
- Strategic interest from sovereign and fintech entities

Funding Request

- €2,500,000 Pre-Seed Raise
 - Goal: Deliver full PoC across all core domains
 - Use of Funds: Neural biometric integration, VOLIT MVP, hardware enablement, satellite simulation, and upgrade from provisional patents to utility patents, both domestically and internationally, as well as to expand the patent portfolio.

Valuation Milestones & Strategic Growth Path

- 9 Provisional Patents Filed (€25M–€40M)
- POC: Neural Biometric + Satellite Simulation (€28M–€42M)
- MVP Testnet (€60M–€90M)
- Institutional Pilots (€100M–€150M)
- National & FinTech Deployment (€250M–€400M)
- Global Rollout (€500M–€1B+)

Let's Build the Future of Verified Intent

- Live Investor Memo:
<https://volit.tech/nurovolit/>
- Tommy Lee Morris
- Founder & Inventor
- tommy@volit.tech
- “Mind — In Control”