

The logo for VIVO, featuring the letters 'VIVO' in a bold, black, sans-serif font. The 'V's are stylized with a slight gap between them. A 'TM' trademark symbol is positioned to the upper right of the 'O'. The logo is set against a background of faint, glowing hexagonal patterns.

**VIVO™**

## **Future Makers**

An introduction of the VDB Token and the Global GPU Server Farm, plus the differentiated advantages of VAI OS.



# Vyvo Positioning in 2025

## Transformative Technologies



Blockchain  
and Fintech



IoT and Wearable  
Technology



Artificial  
Intelligence



# The Vyvo Ecosystem

**Vyvo is building an ecosystem that leverages the latest technologies in the area of blockchain, artificial intelligence and IoT wearable technologies.**

Vyvo is introducing transformative technologies designed to enhance and improve the quality of life, promoting a healthy, happy, and wealthy lifestyle for all.





**VYVO** SMART  
CHAIN

**Web3 and blockchain are the foundation and  
core of our technology development**

**Vyvo Smart Chain promotes data security, privacy, decentralization  
and ownership through an innovative blockchain approach.**





## Dual-Token Economic Model

Understanding Vyvo's innovative dual-token economic model

### VDB

Serves as a data value-transfer medium (utility token)

### VSC

Represents the cost of using Vyvo Smart Chain resources (transaction/gas token/data validation)

By implementing this dual-token model, Vyvo offers a more stable and predictable cost structure for the network and data distribution making the data value and data demand economic demand separated by the incentive system designed to promote the security of the network, proposing an ecosystem that will be less impacted by the fear of unpredictable expenses due to market volatility.





## Dual-Token Economic Model

Understanding Vyvo's innovative dual-token economic model

### VDB

will represent the data block's value and it will be used to reward Data Miners via Data NFT staking.

### VSC

is the blockchain's native coin and will be used to validate blockchain transactions, validate data blocks, and pay for gas. It will also be used to incentivize data transmission and distribution via PoSe nodes and staking capabilities.





## Introducing the VSC Whitepaper 2.0

**Introduction of the VDB Token  
to incentivize the data  
collection**

**Introduction of the new  
Data Mining Reward  
System**





## Data NFT Staking New Smart Contracts

**Data NFT Minting  
will only require  
VSC Gas Fees**

**Data NFT Staking  
in VDB Tokens**

**Data mining rewards  
paid in VDB Tokens**

**Data mining Connection  
and Community Pools will  
be paid in VDB Token**

**Lifestyle Health Index  
improvements will be  
rewarded in VDB Tokens  
and B3TR Tokens**





## VDB Token new Utilities in the Vyvo Ecosystem

**VDB staking in  
Data NFT**

**VDB Token to  
boost the Data  
NFT level**

**VDB Token to enable  
more health and  
wellness features of  
Vyvo wearables**

**VDB Token to pay  
VyvoPay/OdeePay  
transaction fees**

**Data purchase by VAI  
OS and third party  
buyers will burn VDB**





## VDB Token Public Trading

**Q1 - 2025**

**VDB token will be available on DEX and CEX exchanges and will be immediately available to swap on Odee's digital bank platform**



# Vyvo AI Introduces Global GPU Server Farm

Vyvo is building a global GPU Cloud infrastructure in order to be able to manage and scale the upcoming large demand of AI services generated by VAI OS.





# VAI Global GPU Server Farm

Building a GPU cloud to support VAI OS and meet growing AI demands

AI and machine learning are driving up GPU demand and costs

Supports AI training, fine-tuning, and VAI OS workloads

Vyvo is reducing reliance on third parties by creating its own GPU network

GPU shortages are impacting the global supply chain



# VYVO AI GPU Cloud for VAI OS Workloads

Expanding Our GPU Server Network

The first GPU server farm for VAI OS will launch in Dallas, TX, USA, by Q1 2025.

## Future Locations Planned

- Atlanta, GA, USA
- Tokyo, Japan
- Munich, Germany
- Singapore
- Zagreb, Croatia

This growing network will ensure globally distributed, high-performance computing to support VAI OS and its community.



**Stay tuned for updates as we expand!**



# VAI OS

## Key Features

Part of the



**VYVO** SMART CHAIN

Connecting wearables

Tokenized rewards

Blockchain

Web3



**VAI OS Life Copilot**  
Provides personalized, adaptive AI solutions

**Interoperability**  
Enables secure, real-time data exchange across devices | VAI OS paves the way for smarter, secure, and decentralized digital experiences



# VAI OS

VAI OS is a Web3 based AI Operating System

AI is here to stay but faces challenges with privacy and data ownership

Vyvo's blockchain provides a foundation for secure, decentralized AI

Avoiding AI would mean ignoring one of the most transformative technologies of our time





# VAI OS

What are the key feature that differentiates VAI OS and makes it really disruptive for the market?



**VAI OS** Built on Three Fundamental Concepts

1

Data  
Decentralization  
and Ownership on  
Blockchain

2

Adaptive AI

3

Maximum  
Realism in  
Conversational  
Experience



**1**

## **DATA DECENTRALIZATION AND OWNERSHIP ON BLOCKCHAIN**

Ensures user data is secure  
and owned by the user



## 2

**ADAPTIVE AI**

Continuously adapts its training and knowledge based on a constant flow of data from user sources like IoT devices, medical devices, personal email, calendar, and conversations with the user, yielding tailored insights and recommendations



**3**

## **USER FRIENDLY INTERACTION MAXIMUM REALISM IN CONVERSATIONAL EXPERIENCE**

Engages users with a multimedia approach and multidirectional interaction (Person to AI, AI to Person, AI to Many, Many to AI)



# Why VAI OS is Different from other AI Projects

## Privacy-Centric

Built on Vyvo's blockchain, ensuring data ownership and control

## Proactive Assistance

Anticipates your needs rather than waiting for prompts

## User-First

Learns exclusively from the data you choose to share

## Adaptive Learning

Evolves over time to deliver more tailored assistance

## Visuals

Side-by-side comparison chart of VAI vs. big tech options (Google, Apple, Amazon)

**COMING SOON**

**Unlock Next-Level Performance with Our GPU Farm—Stay Tuned for the Launch!**



**vyvo™**

**Thank you!**