



TibbiOS

The Operating System for
Collective Intelligence



Contribute
Compute.



Build
Intelligence.



Share
the Value.



Red Descentralizada de IA

Infraestructura colaborativa donde cada dispositivo aporta recursos para construir una inteligencia colectiva, privada y libre.



ARQUITECTURA FREE TOKENS
NO GASTES TOKENS

TIBI BOX

Tu nodo personal de IA

- Conecta y listo
- Ejecuta modelos de IA
- Comparte recursos
- Gana créditos TIBI
- Privado y seguro



¿CÓMO FUNCIONA?

- El usuario hace una petición de IA (chat, imagen, datos...)
- La red Tibi localiza los mejores nodos disponibles
- La tarea se divide y se distribuye de forma segura
- Los nodos procesan y devuelven el resultado
- El usuario recibe la respuesta completa

RED TIBI

Una red GLOBAL. Potencia LOCAL.



TECNOLOGÍAS CLAVE



Rust

Núcleo del sistema
Seguridad y rendimiento



Go

APIs y servicios
escalables



Python

IA, Ray, Machine Learning
Modelos y entrenamientos



Ray

Computación distribuida
Escala inteligente



Docker

Contenedores ligeros
y portables



Kubernetes

Orquestación
de nodos

ARQUITECTURA TIBI OS

APLICACIONES



Chat IA



Generación
de imágenes



Análisis
de datos



Agentes
inteligentes



Más...

API GATEWAY

Compatibilidad OpenAI API

ORQUESTADOR DISTRIBUIDO (RAY)

Gestión de tareas y recursos en la red



MODELOS DE IA
LLMs, visión,
voz, embeddings...



**ALMACENAMIENTO
DISTRIBUIDO**
Datos y modelos
en la red

CAPA P2P TIBI

Descubrimiento, comunicación y seguridad



HARDWARE NODOS

CPU · GPU · RAM · Almacenamiento · Red

SISTEMA DE INCENTIVOS

Aporta recursos. Gana créditos. Usa la red.



APORTAS

CPU / GPU
Almacenamiento
Ancho de banda



GANAS

**CRÉDITOS
TIBI**



USAS

Recursos de IA
cuando los
necesitas



DESCENTRALIZADO

Sin control central



PRIVADO

Tus datos, tuyos



ESCALABLE

Cuanto más, mejor



EFICIENTE

Recursos optimizados



SOBERANO

Libre e independiente



COLABORATIVO

Una red, una comunidad

**EL FUTURO DE LA IA
LO CONSTRUIMOS JUNTOS**

Tibi OS · Tu inteligencia. Tu red. Tu libertad.

The World Today

Intelligence is built collectively.
Ownership is concentrated.

Millions contribute compute, data and
creativity to build the models.
A few own them.



CPUs / GPUs



Data



Code



Ideas



Time



They own the models.



The Problem

The intelligence is collective.
The ownership is not.



Millions

contribute compute, data
and creativity.



A few

companies own the models
and the value.



Inequality

grows as the gap widens.



Imagine Another Model

A world where intelligence
is built together and
owned by everyone.



Everyone
contributes.



Together we
build intelligence.



Together we
own the future.



A World of Shared Intelligence

Millions of people.
Thousands of communities.
One shared purpose.



Global
Participation



Diverse
Communities



Open &
Trustless



Aligned
Incentives



Contribute. Build. Share.

A virtuous cycle that powers collective intelligence and returns value to the community.

1. Contribute Compute.

Share your idle GPUs and resources with the network.



2. Build Intelligence.

Transform raw compute into powerful, open intelligence.



3. Share the Value.

Value flows back to contributors and the entire ecosystem.



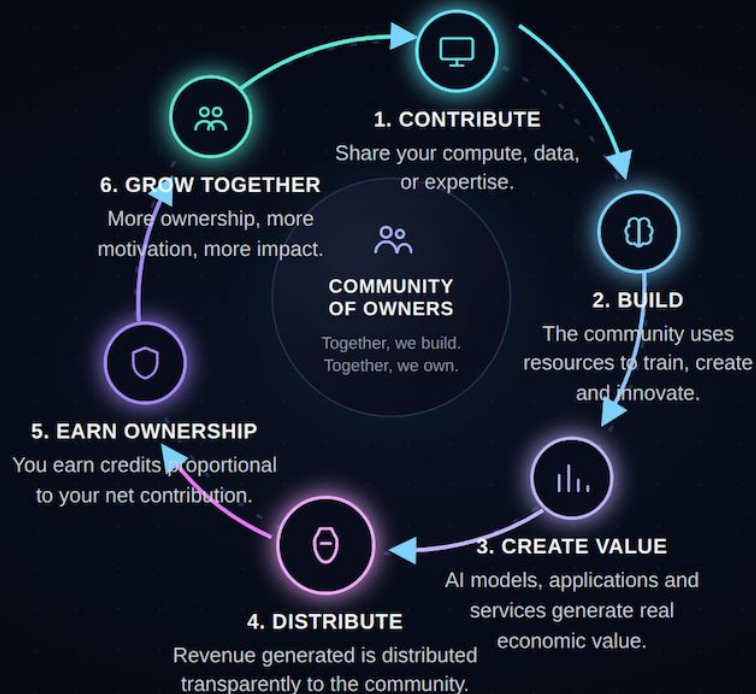
Together, we build. Together, we own.

One network. One purpose. One future.

A Community of Owners.

We own the value we build together.

In TibiOS, everyone who contributes resources, builds, and supports the network becomes an **owner** of the ecosystem.



WHY IT MATTERS

-  Fair and transparent ownership for everyone.
-  Aligned incentives create a stronger ecosystem.
-  Decisions are made by the community, for the community.
-  We don't just participate. **We belong.**



In TibiOS, ownership is not inherited.
It is earned by contribution.

The more you contribute, the more you own.
The more we own, the more we build.
The more we build, the more valuable we all become.



TIBI
Credits today. Ownership forever.



TIBIOS

A NEW COMPUTER FOR A NEW ERA

The OS for Collective Intelligence

Tibios is a global operating system that coordinates millions of contributors and turns distributed compute into trusted, verifiable intelligence.



GLOBAL SCALE

Anyone, anywhere, anytime.



TRUSTED & SECURE

Privacy-first, censorship resistant, verifiable.



VALUE & INCENTIVES

Fair rewards for real contributions.



BUILT FOR ALL

Open source.
Community owned.
Future ready.



EARN CREDITS

Contribute compute and earn rewards



STAKE & SUPPORT

Secure the network and earn more



GOVERNANCE

Vote, propose and shape the future



MARKETPLACE

Buy and sell resources, models and data



TRANSPARENT

Every action verifiable on-chain

POWERING THE FUTURE

Real impact across industries



HEALTHCARE

Drug discovery, medical AI



CLIMATE & EARTH

Climate models, environmental AI



SPACE & ENGINEERING

Simulations, design and optimization



FINANCE

Risk analysis, fraud detection



MEDIA & ENTERTAINMENT

Rendering, generative AI, experiences



AND MUCH MORE

Your imagination is the limit

ONE GLOBAL SYSTEM. ENDLESS POSSIBILITIES.



TIBIOS ECONOMY



Join the movement. Build the future.

Contribute. Compute. Earn. **Together, we create intelligence that belongs to everyone.**

tibios.org →



TibiOS

GLOBAL INFRASTRUCTURE OS

OUR FOUNDATION

One operating system. Infinite layers of value.

TibiOS orchestrates every layer of the infrastructure stack to deliver capacity, intelligence and security at global scale.



ORCHESTRATE

Intelligent orchestration of distributed capacity.



OPTIMIZE

Maximum efficiency at every layer.



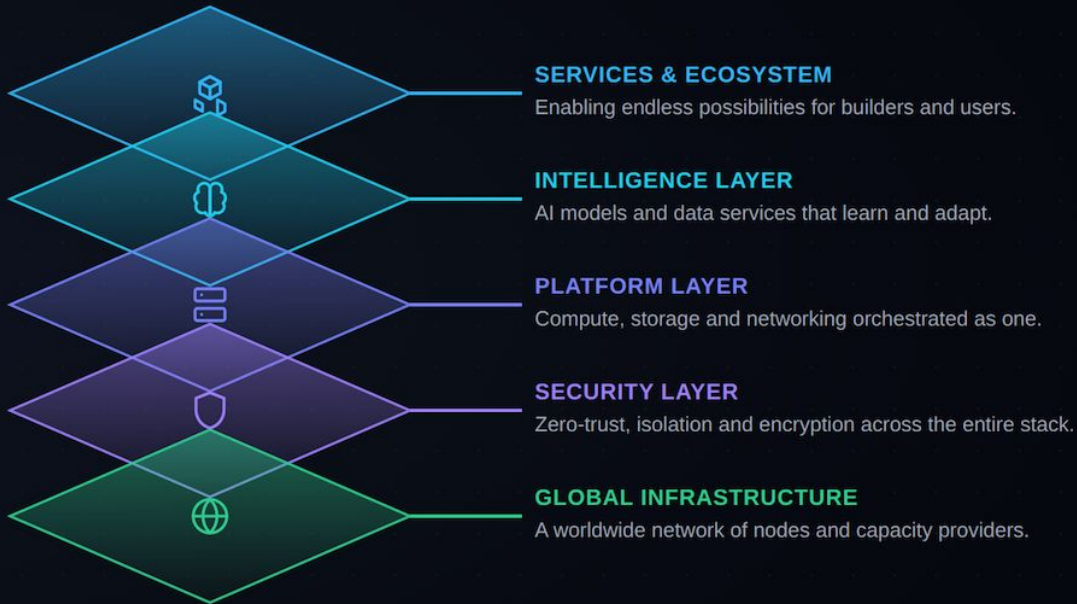
PROTECT

Security and privacy by design.



EVOLVE

Continuous improvement and innovation.





TibiOS

THE OPERATING SYSTEM
FOR COLLECTIVE INTELLIGENCE



Contribute
Compute.



Build
Intelligence.



Share
the Value.