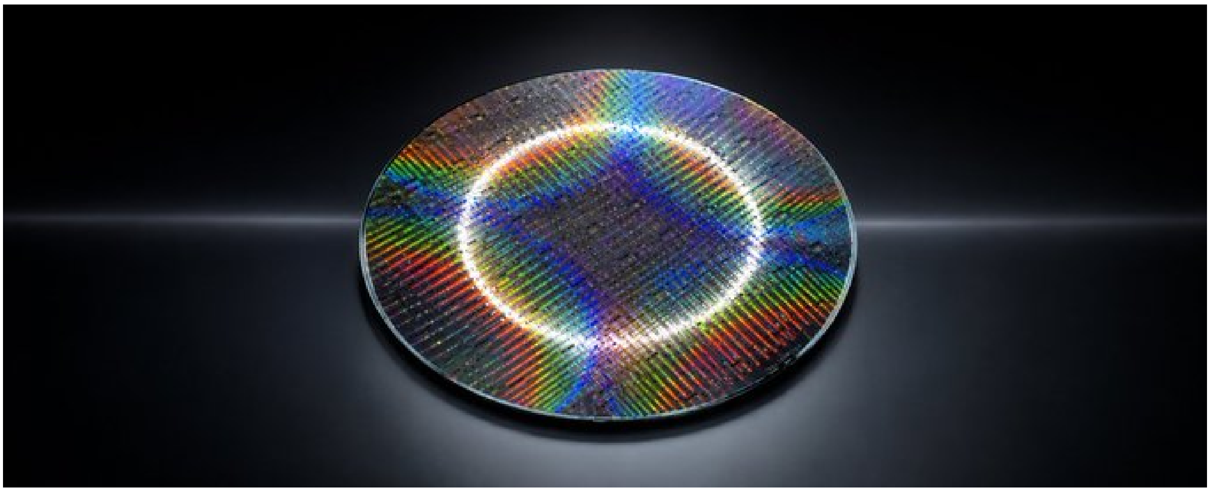

Nodexo (SN106)

The Future of Verifiable AI Compute

Buy compute by locking alpha - incentives aligned

More SN106 is being locked with conviction on a weekly basis

What is Nodexo?

Nodexo is building a decentralized marketplace for AI compute on Bittensor Subnet 106.

As AI demand continues to accelerate, so does demand for compute.

Most cloud infrastructure today is controlled by a small number of providers. Users rent GPUs, trust the provider's dashboard, and hope they're getting exactly what they paid for.

Nodexo is building a different model.

Instead of relying on trust, machines on the network must continually prove they possess the hardware they claim to have.

If they can't prove it, they don't earn.

The goal is simple:

Create a global marketplace for AI compute where verification replaces trust.

Pay With Locked Alpha

Nodexo isn’t just building a compute marketplace.

It’s giving Subnet 106 Alpha a practical role within that marketplace.

Participants who lock Alpha receive recurring compute credits, giving them ongoing access to the network’s compute resources while their stake remains locked.

The stake itself is never spent.

It continues earning its normal network yield while also unlocking access to compute.

As more verified hardware joins the network and more developers use the marketplace, the amount of compute available to conviction holders grows alongside it.

The idea is simple:

Long-term supporters don’t just own part of the network.

They gain access to the infrastructure the network is building.

Conviction Creates Alignment

Traditional staking rewards participants with more tokens.

Nodexo takes a different approach.

Conviction rewards participants with something useful.

Access to compute.

This creates a direct connection between supporting the network and benefiting from its growth.

As the marketplace expands, conviction holders gain access to an increasingly valuable network rather than simply accumulating additional emissions.

Conviction Continues to Grow

The Nodexo team has continued increasing its long-term commitment to Subnet 106.

At the end of June, the team had permanently locked **214,000 Alpha 106**, representing approximately **15% of the circulating supply**.

Today (05/08/2026), that has increased to **almost 250,000 Alpha 106**, meaning **17% of the circulating supply is now locked in perpetuity**.

The increase reflects the team's continued conviction in the network and demonstrates that they remain aligned with the long-term success of the project.

See Conviction Dashboard: https://taomarketcap.com/subnets/106/conviction

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The Long-Term Opportunity

Nodexo combines several powerful narratives:

- AI infrastructure
- Decentralized compute
- Bittensor
- Conviction
- Real network utility

The project isn't trying to build another AI model.

It's building the infrastructure AI applications depend on while giving long-term supporters a practical way to access it.

As demand for AI compute continues to grow, the network aims to align token ownership with real utility rather than speculation alone.

Learn More

Conviction: https://taomarketcap.com/subnets/106/conviction

Whitepaper: https://nodexo.ai/whitepaper

X: https://x.com/nodexo