



Whitepaper deck / 2026

SpaceOnne

A cartographic RWA ecosystem where useful action becomes a digital asset



From Satoshi to TON

Web3 energy of the future is in your hands

Problem and opportunity

- **Data is created by people**

Routes, points, and spatial content are created in the real world, but their value is usually captured by centralized platforms.

- **Mining should be useful**

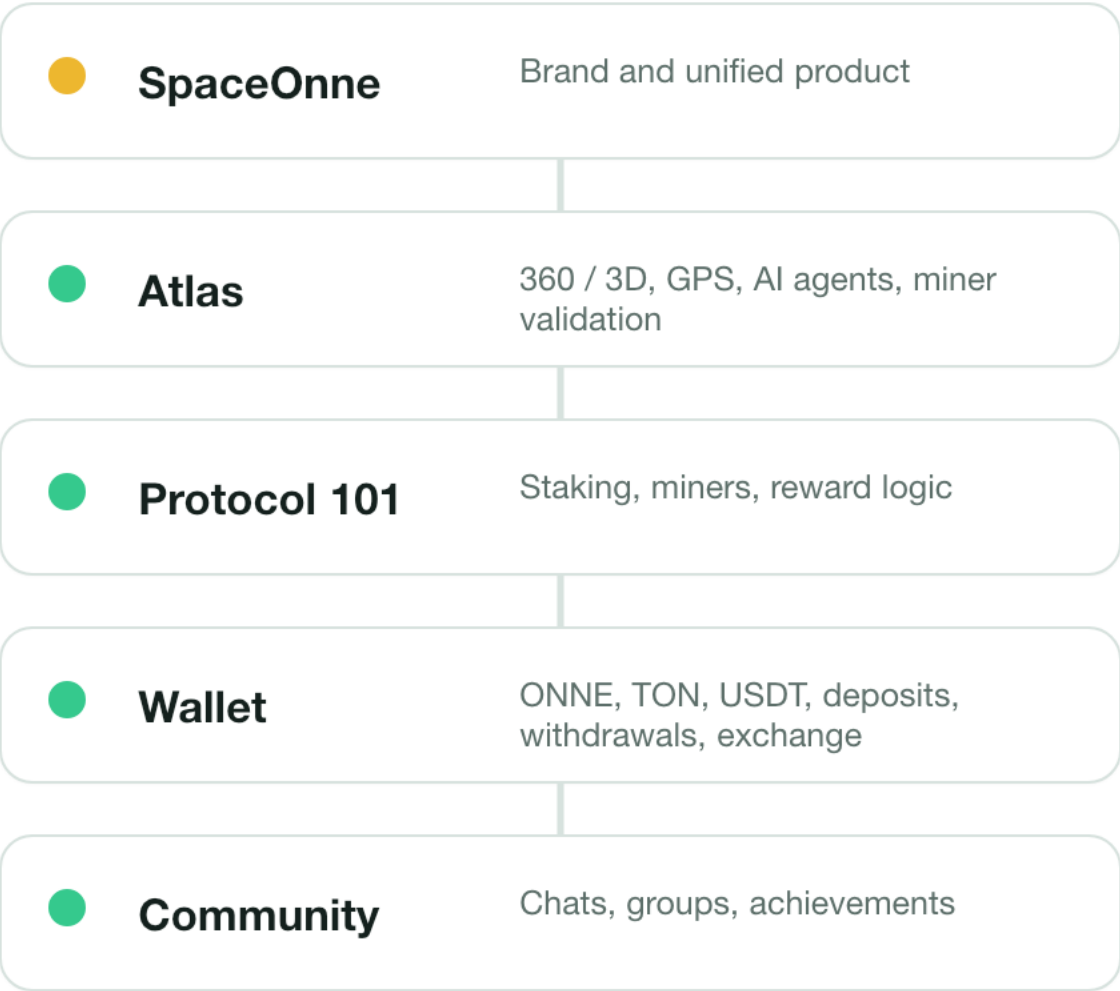
SpaceOnne replaces abstract activity with useful work: 360 and 3D capture of digital space.

- **ONNE is connected to an asset**

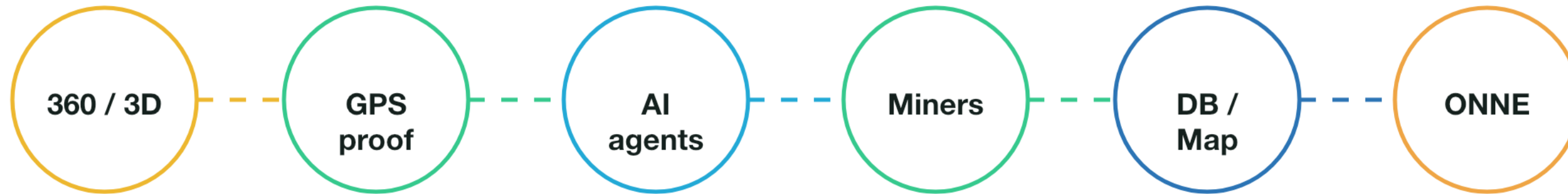
The token is linked to verified digital space, not only to an interface mechanic.

SpaceOnne turns everyday movement into verified cartographic content that becomes part of the shared digital space.

One ecosystem, multiple product layers



How value is created



A user completes a task, AI agents review it first, miner owners validate the result, accepted content is stored in the database and map, and the blockchain distributes ONNE.

Earning while moving

- 360: the user reaches a point and creates content
- 3D: the user follows a route and collects multiple points
- A delivery worker, courier, or rider can earn not only at the delivery point but also along the way
- Content becomes part of the shared digital space

Real World Activity

Action in the real world creates a digital asset

Miners: staking and validation

● Staking utility

A miner unlocks staking logic and reward mechanics based on its product level.

● Validation role

In Atlas, miner owners validate content after the AI stage.

● Commission

For an approval, miner owners receive a commission from ONNE distribution.

A miner is not a decorative card. It is a SpaceOnne digital product with a practical role in staking and cartographic-content validation.

ONNE spent on miners may be burned. Staking removes ONNE from free circulation for the duration of a position.

Wallet, assets, and community

● Assets

ONNE, TON, USDT, and other supported assets.

● Operations

Deposits, withdrawals, exchange through decentralized tools, and staking.

● Zero-fee zone

Internal transfers have no SpaceOnne fee unless the feature rules state otherwise.

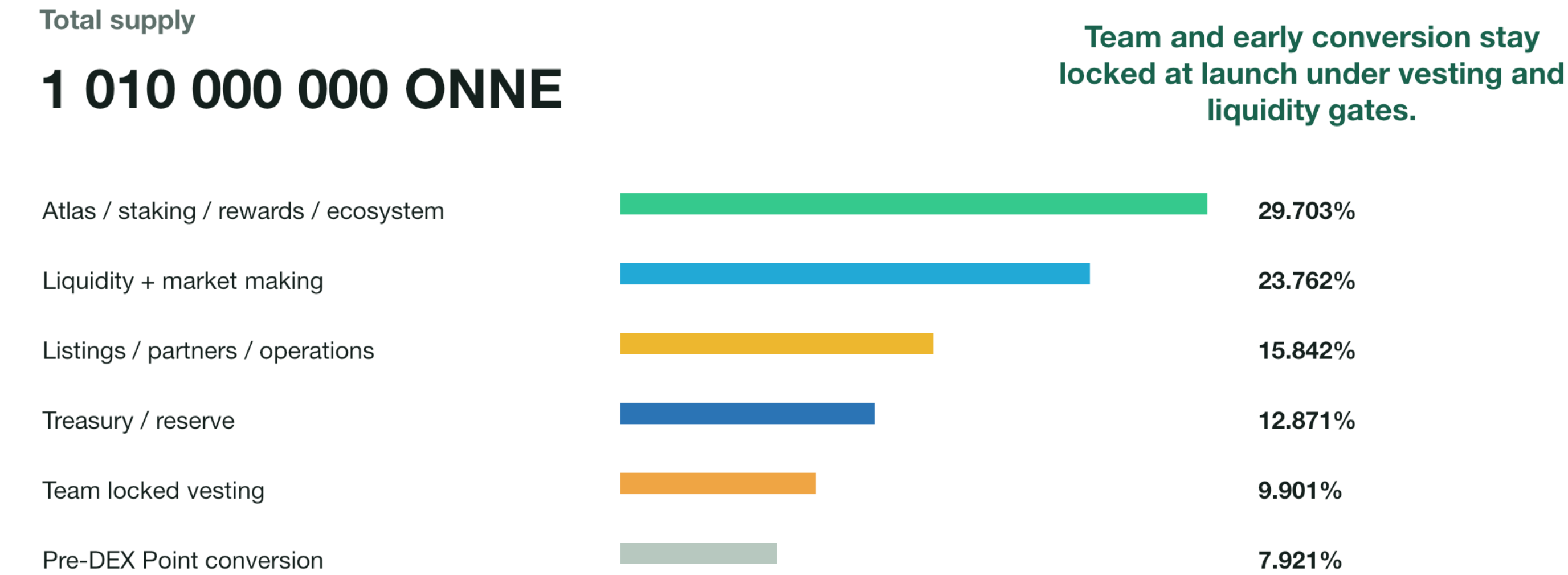
● Community

Chats, groups, achievements, and activity sharing.

● Unified account

One user environment for content, assets, and the social layer.

Supply and initial allocation



Unlocks without sudden market pressure

● **Start reference**

0.001 USDT / ONNE
2 000 TON + 3 180 000 ONNE

● **Locked conversion**

Legacy ONNE Point conversion is not released freely as a single block.

● **Liquidity gates**

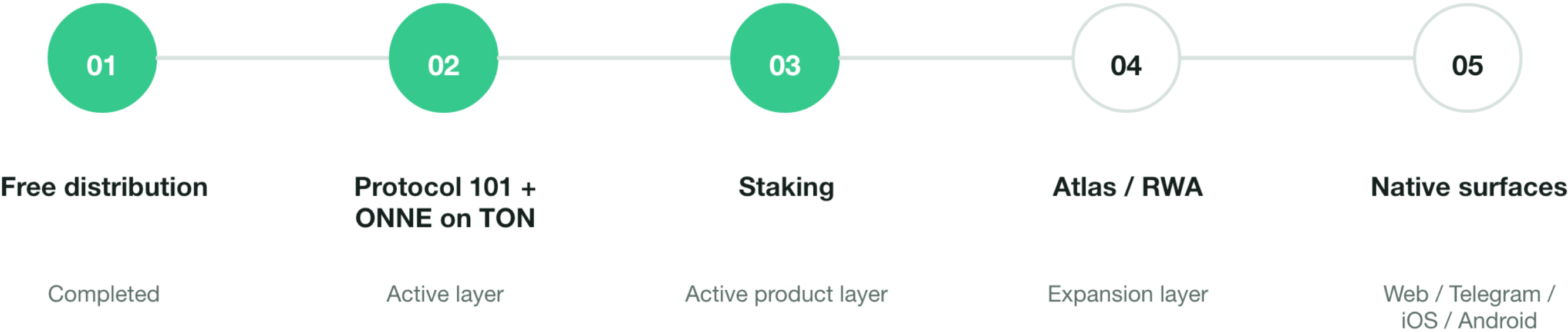
Claim windows depend on pool depth and market conditions.

Dry-run coefficient

215.551052515 Point = 1 ONNE

**Miner/staking cohort with rewards:
about 3.028M ONNE in dry-run model**

Product roadmap



Useful action becomes a digital asset

SpaceOnne builds a loop in which a user creates digital space, AI agents and miners confirm quality, and ONNE is distributed between the creator and validators.

Official ONNE token on TON

EQAhDhLYceb_BrltaTPK7U6Y4xLnEXsQO9iOILEz37ClcwFe

These materials describe product mechanics and do not constitute financial, investment, tax, or legal advice.