



Product deck / revision 2026-09-11-1

SpaceOnne

Digital space — an ecosystem asset



From Satoshi to TON

Web3 energy of the future is in your
hands

Two digital-map models

● Centralized model

> \$3B per year

Street View · Look Around · Streetside

High cost · slower refresh · limited capture network

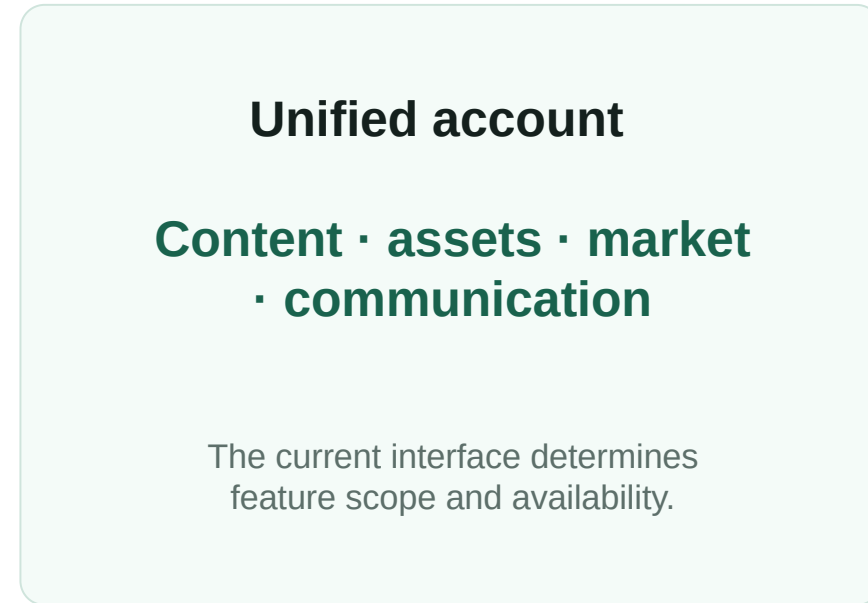
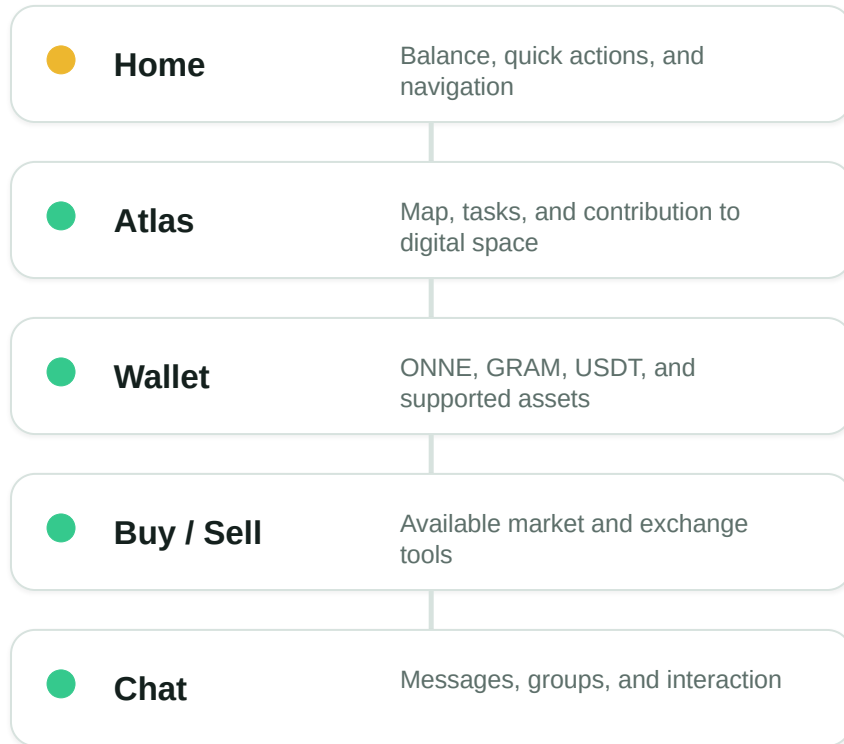
● Decentralized model

The digital map is formed by every participant's contribution.

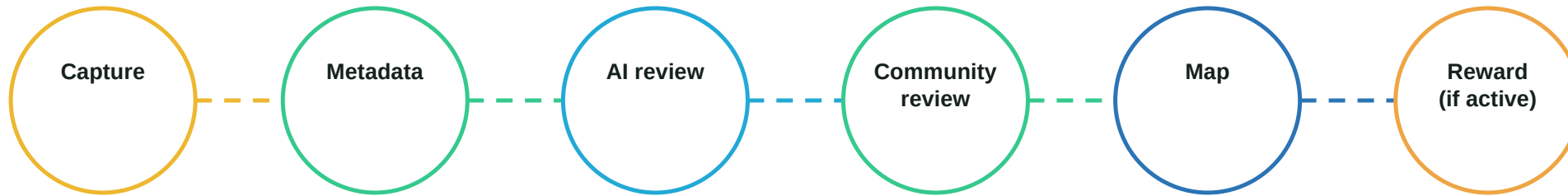
Fast · scalable · current · distributed participation

The estimate illustrates industry scale and is not a current audited spending figure for any individual company.

One app — five connected surfaces



Target production flow



This is the target flow: review, publication, and reward stages are enabled as the relevant production flow becomes ready.

Availability follows the current service mode

● Available now

Map, Atlas interface, available-task browsing, and training scenarios — depending on account, location, and version.

● Staged enablement

Capture, multi-stage review, publication, and real rewards may be enabled separately and at different times.

● Source of truth

Each task screen shows the applicable requirements, status, geography, and whether a reward is available.

A 3D label may refer to route-based GPS/JPEG evidence capture and does not always mean a finished three-dimensional model.

Staking today, Atlas validation in stages

● Active layer

Protocol 101 and available staking mechanics operate under the rules shown in the app.

● Target role

Miner owners may participate in collective Atlas review once the relevant stage is enabled.

● Conditional commission

Commissions and other rewards arise only when the mechanism is active and expressly shown to the user.

Terms, timing, levels, and availability follow the current product rules and may change.

Staking and miner mechanics do not guarantee yield, value, or future results.

Assets under user direction

● Assets

ONNE, GRAM — the native TON network asset, USDT, and other supported assets.

● Operations

Deposits, withdrawals, transfers, available exchange tools, and staking.

● User-directed actions

The user selects the parameters and initiates and confirms each operation.

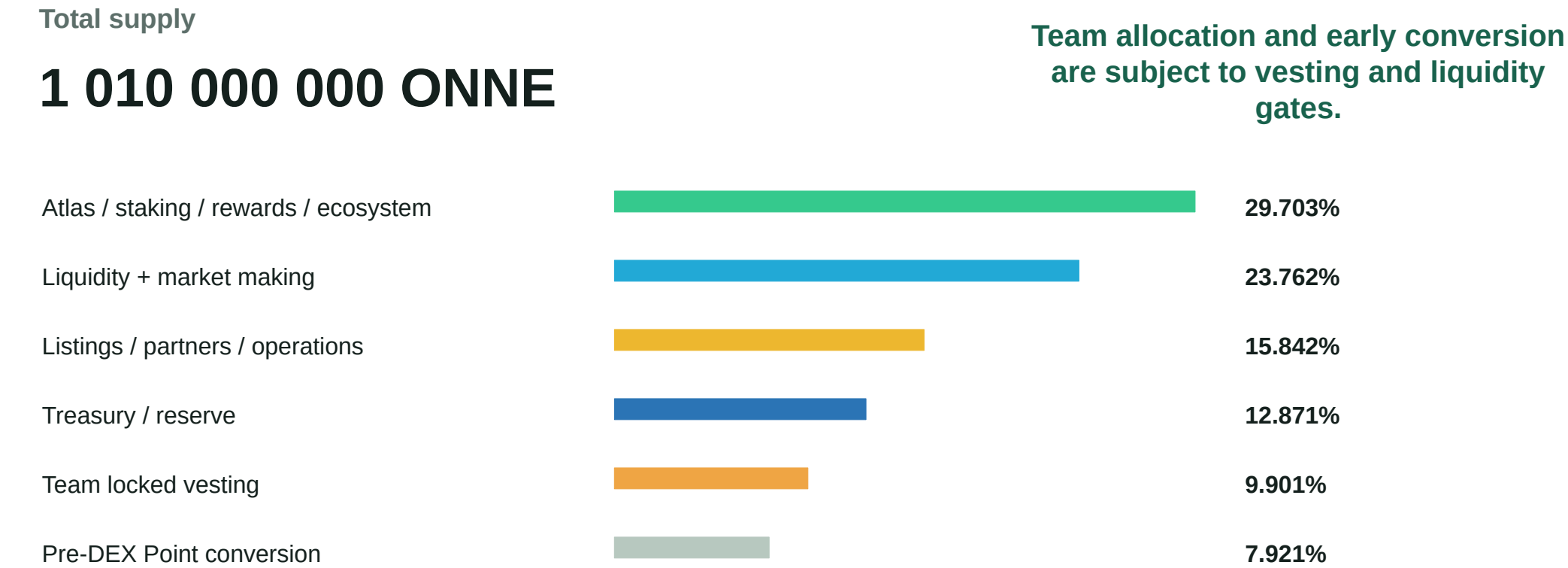
● Community

Chats, groups, messages, and in-app interaction.

● Network settlement

SpaceOnne does not hold assets off-chain; blockchain operations are recorded on the applicable asset network.

Supply and initial allocation



Verifiable parameters without price promises

● Total supply

1 010 000 000 ONNE

● Historical denomination

215.551052515 Point = 1 ONNE

● Market data

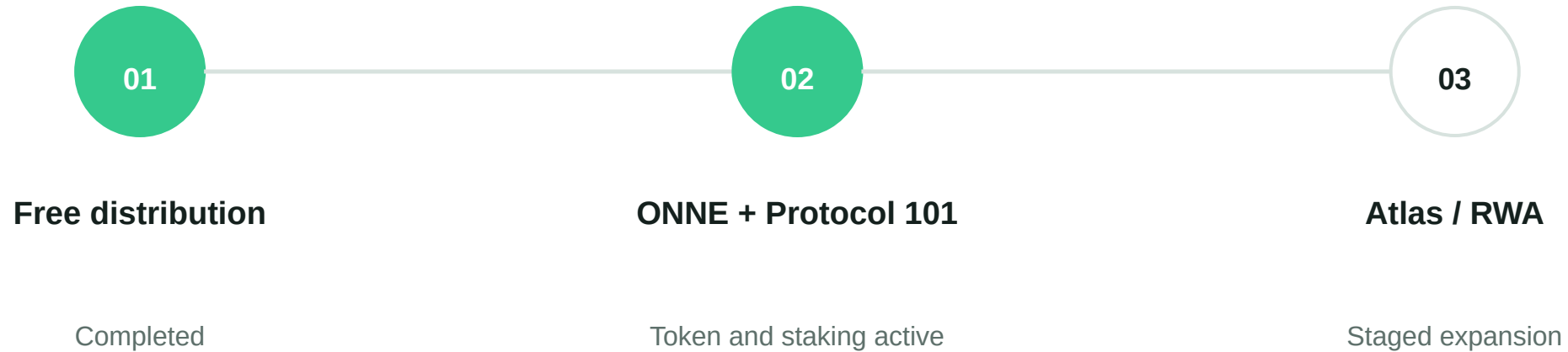
Price, liquidity, and availability come from the current interface, network, and selected route.

Official ONNE contract on TON

EQAhDhLYceb_BrltaTPK7U6Y4xLnEXsQO9iOILEz37ClcwFe

These materials do not promise price, liquidity, yield, or listing.

Three product epochs



SpaceOnne is available as an installable web app and through supported interfaces, including Telegram. Proof of Work and production Atlas rewards are enabled only as they become ready.

Digital space — an ecosystem asset

SpaceOnne connects participant contribution, quality review, the mapping product, and ONNE. The broader, better, and more current the shared content, the stronger its role in the ecosystem economy.

Official ONNE token on TON

EQAhDhLYceb_BrltaTPK7U6Y4xLnEXsQO9iOILEz37ClcwFe

These materials describe current and target product mechanics, do not promise rewards or token value, and do not constitute financial, investment, tax, or legal advice.