

Here is

New-Gen Web

We provide decentralized cloud rendering
and Web3 transaction platform for XR & 3D assets



<https://www.paraverse.cc>

Paraverse Technology Limited

Real-Time Cloud Rendering
Cloud Native
Blockchain

Empowering the 3D Internet & Web3.0



Training



Digital Twin



3D Marketing



Virtual Shows
& Events



Metaverse
Entertainments

About Us

Paraverse is a pioneering international leader in digital parallel world technology. We are redefining the composition and operation of the parallel world by providing a globally leading decentralized real-time cloud rendering platform, along with a Web3.0 transaction platform designed for XR applications and 3D digital assets, to serve enterprises and developers worldwide. By integrating cutting-edge technologies such as real-time cloud rendering, cloud-native architecture, and blockchain, we enable users to swiftly access the metaverse, establish essential services for Web3.0-based digital asset transactions, lower the barriers to entry for end-users to venture into the metaverse, and drive a thriving ecosystem for creators.

Paraverse leads in digital parallel world

We provide decentralized cloud rendering and Web3 transaction platform for XR and 3D assets

ParaLab



3D Digital Parallel World Operating System

A global leading decentralized real-time cloud rendering platform for enterprises and developers, built on LarkXR

Out-of-the-box In 30 minutes for a quick deployment

Full-link Product matrix Refine

Support by the API / SDK for secondary development

Multi-engine, pan-terminal Non-invasive integration of various engines support all kinds of heterogeneous terminal access

Convergence type Integrate new AI interaction methods, Access to IOT data interaction

100% Safe Users' data are isolated individually, ensure the security of data assets

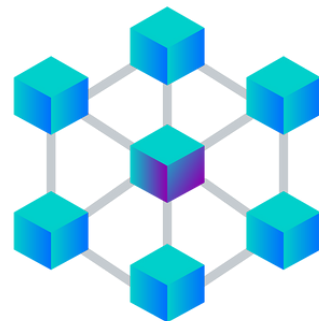
Stabilize Stable running of 50 million+ mins in multi-network environment

ParaHere



3D Digital Parallel World Asset Utilization and Circulation System

A Web3.0 transaction platform built on Lark Chain, specifically designed for XR applications and 3D digital assets.



Solving 3D ownership and asset transfer issues

By utilizing NFT technology, three-dimensional models can be uniquely identified with ownership records, ensuring the authenticity and traceability of assets.

Empowering 3D creators with long-term sustainable income

Through NFTs, creators can establish revenue-sharing mechanisms for their works.

Addressing 3D copyright infringement issues



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