



Layer 1 PoA Blockchain with Seamless API and EVM Integrations

- Global Accessibility: Join a growing global network built for mass adoption with user-friendly tools and interfaces.
- Reltime Layer-1 Proof of Authority (PoA)
 Consensus mechanisms offer several key services and benefits that make them attractive for various blockchain applications.
- · 37,000 TPS
- Rapid Finality: < 1.8 seconds.
- Extensive API Library: Access over 260 APIs
- **EVM Compatibility:** A frictionless development experience.
- · Integrated Identity Verification
- Cost-Effective Transactions: Benefit from reduced gas fees and transaction
- Leverage a Rich Development Environment to build, test, and deploy applications with ease.
- 24/7 Support: Rely on round-the-clock support to ensure continuous operation and swift issue resolution.



Reltime is revolutionising the financial and digital services industry with its advanced Web3 platform. It has developed its own Layer-1 Proof of Authority Blockchain with zero transaction and gas fees.

Reltime's award-winning platform includes a range of applications such as non-custodian wallets, SuperApp, loyalty programs, payment solutions, lending services.



WHY RELTIME?

Experience unparalleled performance with Reltime's state-of-the-art Layer 1 Blockchain, designed for speed, efficiency, and compatibility.

Our ground-breaking platform redefines transaction processing with a staggering 37,000 transactions per second (TPS) and transaction finality under 1.8 seconds.

We've innovatively integrated identity verification directly into the blockchain for enhanced security and user verification.

Over 260 APIs allow developers to unleash their creativity, while full EVM compatibility ensures seamless migration and integration of existing Ethereum-based dApps.

Minimised gas fees and transaction costs underscore our commitment to making blockchain technology accessible and affordable. Step into the future with Reltime—where rapidity meets reliability.