Welcome to Cryptonia



A Kingdom to Explore. A Destiny to Choose.

There is a place, suspended between story and code, where laws are written together, titles are earned with ingenuity or courage, and every voice has the power to change history.

That place is called Cryptonia.

It's not just a metaverse, nor a simple game. It is a narrated digital nation, founded on a living Constitution, populated by Citizens, Guilds, Nobles and Sovereigns, and animated by events, missions and collective choices.

In Cryptonia, anyone can:

- Become a Citizen and join a Guild, learning an art, knowledge or strategy.
- Organize events, found settlements, produce value and leave traces in the Chronicles.
- Participate in the DAO of the Kingdom, proposing laws, voting for reforms, financing joint ventures.
- Climb the hierarchy: from Schoolboy to Guild Leader, from Commoner to Nobleman, from local hero to immortal legend.

The Kingdom is divided into 9 Duchies, 162 Counties and 324 Fiefdoms, each governed by Nobles, and each seeking alliances, talents and visions. The Guilds, located in the Civic Districts, are the beating heart of productive, artistic, military or arcane life. Some protect, others build, still others plot to subvert the order.

Power is balanced between the Crown, which guards the Balance; the Sovereign Court, which interprets the Law; the People's DAO, which decides collective destiny; and the Nobles, who administer the Earth.

Every place, real or imaginary, can become the scene of epic events: from the Ruins of the Convergence to the Tarot Garden, from the Witch's Olive Tree to the Thermal Waterfalls.

The heart of the Kingdom beats in KingCoin, the currency with which you vote, trade and access NFT Licenses, essential for governing, creating, fighting or celebrating.

Your experience in Cryptonia

Cryptonia is a narrative and political ecosystem where every citizen can live, grow, fight, create and earn.

The user experience is designed to be:

- immersive (with events, guilds, territories and alliances),
- progressive (you start as a citizen and can manage to rule a fiefdom),
- free (no path is obligatory),
- rewarded (in visibility, power, token or NFT).

Your Kingdom Goals

- As a citizen, you can choose between several objectives:
- Rank up within your Guild
- Take on an institutional or military role
- Becoming Noble through merit or purchase
- Participate in events, challenges, missions
- Propose laws and vote in the Kingdom's DAO
- Contribute to the development of a Fiefdom or Mythical Location
- Enter the Chronicle and influence the History of the Kingdom

How to advance

Your progress is guided by concrete actions:

- Register as an Active Citizen (KingCoin + Membership NFT)
- Choose a Guild and start participating in events, challenges or productions
- Increase rank in the Guild (merit, time, tests or vote)
- Propose or organize an event (ask for a license, plan, involve others)
- Participate in the DAO: vote, present laws, change the rules
- Obtain a noble title: buy it, conquer it or receive a Patronage
- Defend or conquer a Fiefdom: through alliances or legitimate uprisings

Rewards

Every action produces tangible or symbolic results:

- KingCoin token for approved activities or successful events
- NFT licenses for special actions (markets, ceremonies, productions)
- Access to narrative or economic resources of the Fiefdom or Guild
- Visibility and honors (chronicles, heralds, commemorative seals)
- Titles: from Guild Leader to Temporary Regent, from Baron to Duke
- Roles in History: If your name enters the Book of Chronicles, it becomes legend

A Kingdom that remembers

Cryptonia does not forget. Citizens' actions leave a trace: in DAO vows, recorded events, seals, chronicles, and alliances.

Over time, you may be remembered as a founder, liberator, rebel, builder, judge, traitor, poet, noble... or all of the above.

Your identity is not just a profile: it is a story under construction, public, visible and onchain.

Cryptonia is not a sight to behold. It is a kingdom to be written together. Your journey begins now.

