



Time DAO

4TH DIMENSION APPS

- LightPaper -

TIMEDAO INTRODUCTION

Time capsules, in our popular culture, are mostly known as sci-fi gadgets rather than products of everyday use. This is due to the risk associated with sending content in time. Up to this day, time capsule service providers (yes, they exist!) are mostly cloud storage businesses that can't promise their time-locking service will last forever. These businesses are subject to failure any time, and when they do, they prematurely open the capsules before the opening date and shut down their operations, which completely defeats the purpose of time-locking.

This is where TimeDAO comes in, thanks to Blockchain technology. TimeDAO is a platform that powers TimeApps; decentralized applications based on time-locking. In other words, TimeDAO provides for applications an easy-to-integrate time-locking solution that is not threatened by business failure. As mentioned in its name, TimeDAO is run by a Decentralized Autonomous Organization, designed to be future-proof. The DAO automatically processes transactions, encrypts time capsule credentials on the Blockchain, and manages content storage in decentralized cloud services with backups, all by itself. The DAO's purpose to maintain its time-locking service operational over the years makes TimeDAO the smartest time capsule provider in the world.

The TimeDAO platform already powers two TimeApps in beta version. The first one is the TimeCapsule, which lets you send pictures, videos, music, messages or any type of digital content into the future. The second TimeApp on the platform is the TimeWallet, which lets you time-lock cryptocurrency and prevents you from withdrawing funds before the date you set. See the TimeWallet as a digital piggy bank for crypto.

In addition, TimeApps will soon have a physical extension for themselves. TimeApp users will be able to store their time-locked content and crypto into physical objects, thanks to near-field communication (NFC) technology. As an example, you could share with your partner jewelry pieces with an integrated chip that contains time-locked videos of you and your soulmate that will be released in ten years for each other to discover. You could also have on your desk a piggy bank figurine that will contain, thanks again to the NFC chip, some of your crypto savings to be released at the date you set it to open.

We expect for many of our customers to be unfamiliar with Blockchain technology as we aim for our products to be available in retail stores, hence TimeApps and their physical extensions, designed for the general public. Finally, we envision democratizing the use of this marvellous technology while Blockchain will remain hidden in the back-end of our products' conception.

Made with love & built by passion,

The TimeDAO team.