

Everyone Dies Lightpaper



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Introduction

Everyone Dies.

It is one of the few things we all have in common; no matter how hard we try, no one can avoid it. The very idea of death can be unsettling, so much so that we avoid even talking about it. The idea of death can also prompt us to think about the legacy we want to leave behind. We all have a limited amount of time in this world, so it is important to make the most of it. We all want to be remembered, to leave a legacy.

A legacy can take many forms. It can be something intangible, such as the impact we have on others, a set of values and beliefs that we leave behind, or making it easier for our relatives to cope with and recover from our passing. It can also be something tangible, such as a business, or a piece of artwork that will stand the test of time.

What will you be remembered for? What's your legacy?

Metaverse Monuments

Recent advances in blockchain technology have enabled the creation of digital assets experiences that are secure, immutable, and not subject to manipulation or censorship led to the development of a plethora of platforms and applications, ranging from digital currencies to non-fungible tokens (NFTs). Of particular interest, is the use of **ERC-721 1155** tokens to create customizable, and upgradeable, digital records.

This paper explores the potential of such tokens by focusing on the use of **Metaverse Monuments**, a platform which enables users to create, curate, and share customizable records visualized as immersive 3D experiences, These could represent important place objects, and events. They could be a grand pyramid, a roadside shrine, or your grandmother's kitchen.

When you create Monuments you become a curator, building, and updating, new and old experiences. These can be shared with others via the blockchain and Web 2.0 applications further and craft special experiences for friends and family which only they can unlock.

Because monument data is stored using decentralized technologies there is practically no data loss. The full source code of the critical system components are open and auditable the source is stored persistently to give even more peace of mind that your digital legacy also persists.



Metaverse Monuments are implemented as ERC-720 compatible tokens using the 1155 specification. Monument-related data is stored in [IPFS](#) via [Arweave](#).



Quick Facts



Persistent, secured against data loss by Inter-planetary File System (IPFS) based storage via Arweave





Capture moments large and small from media across the web, personal and



Share Monument experiences and interactions the world or just friends, fam



Experience Metaverse Monuments as 3D widgets added to Web2.0 applications deep with VR/AR/XR on supported platforms

See the   [Feature Roadmap](#) for more.

\$EOD



\$EOD an ERC-20 compatible token implemented using the ERC-1155 specification

With the addition of the ERC-20 compatible token, \$EOD, users are able to add Enhancements to their existing Monuments, unlocking even more creative possibilities. These Enhancements include activities such as creating new Custom Views, adding content, setting ambient effects, and limiting access to certain people (addresses). The full source code of the system components will be open and auditable, allowing the community to ensure the security and reliability of the platform.

- Increased transparency: All critical system components are open and auditable, allowing the community to ensure the security and reliability of the platform.
- Increased privacy: Monument-related data is stored in IPFS via Arweave, providing a secure and private way to store and access their data.
- Increased accessibility: Metaverse Monuments are accessible via the blockchain and web applications, making them available to a global audience.

High-level Tokenomics



Straight-forward distribution

All pre-sales, allocations and vesting schedules will be published before airdrops and sale events.



Lockup for tokens distributed to team members

Tokens will be subject to a lockup period over which they will become active.



Airdrops focused on Metaverse Monument holders

\$EOD Metaverse Monument holders will be eligible to claim and receive \$EOD tokens distributed via a series of airdrops.


The Team

Founders

Jason | Head of Technology

ex Eng Director & Product @ Figment


ex CTO @ Remarkably

 [LinkedIn Profile](#)

Michael | Head of Product

current Sr. Privacy Architect @ Uber


ex Product @ Magic Leap, Capital One

 [LinkedIn Profile](#)

Zachary | Head of Design

current Professional Artist @ Freelance

ex Designer @ Marble Sleep Co

 [LinkedIn Profile](#)

The Roadmap



Token Roadmap

Presale (TBD)

Airdrops (TBD)

Public Sale (TBD)



Feature Roadmap

Custom Views

Ambient Lighting

Effects

Messaging

media

Custom Scenes

Private Experiences

Project History

Mid 2019

👉 Founding team forms via Angel List & initial ideation occurs*

2020

🔍 Early experiments focused on grief counseling, AI driven chatbot, and related ser

2021

🦠 COVID and social changes trigger introspection on current direction

Early 2022

😎 Pivot into Metaverse Monument product direction

**first concepts around NFT monuments appear*

