

Phase One Product Proposal for the Meaning Renaissance Enlightenment System Complete Edition

Historical source translation | October 17, 2026

Edition note

This is a complete English translation of the recovered Chinese historical manuscript dated June 2024. Its proposals, terminology, ambitions, specifications, and roadmap are preserved as historical source content. They do not establish current product availability, implemented capabilities, or a deployed system.

Source attribution: “Proposal planning: Wang Zhongxin”; “Version: 1.0”; “Date: June 2024,” explicitly printed on source page 12.

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The translation follows the source sequence. Tables retain every source cell. Source-page references and Chinese-to-English paragraph mappings are supplied separately for audit. Editorial material is confined to this edition note and the further-reading section.

Further reading

Editorial navigation to related English document pages. These links are not part of the historical manuscript.

Guardian Intelligent Steward Prototype: Functional White Paper
<https://www.civitas.top/en/documents/p04-prod-001/>

Firefly Contribution-Value Recorder
<https://www.civitas.top/en/documents/p04-prod-003/>

Contribution-Value System: Pilot Concept Template (Early Draft)
<https://www.civitas.top/en/documents/p05-cv-003/>

Chapter 1 Product Overview

1.1 Proposal Name

Meaning Renaissance Enlightenment System (Meaning Renaissance Initiative)

1.2 Core Positioning

This system is an integrated hardware-and-software “social meaning transition device,” designed to proactively address the “existential anxiety” arising when AI replaces traditional jobs. By providing a tangible, accumulable, and spendable system of “new-civilization contribution value,” it helps users rediscover, affirm, and construct meaning in their individual lives in the AI age, making a smooth identity transition from “worker” to “contributor.”

1.3 Core Concept

Go out, have something to do, and gain something from it.

- Go out: Encourage a return from digital overindulgence to physical communities and interpersonal interaction.
- Have something to do: Provide guidance toward opportunities for contributions that can be recognized, based on interests and abilities.
- Gain something from it: Establish an immediate, trustworthy closed feedback loop for contribution value, so that no act of goodwill or creation goes unnoticed.

1.4 Product Portfolio

Component	Suggested product name	Core concept
Software	Soulfolio (“Meaning Ledger”)	“Record meaning; let value grow.” A digital ledger of meaning in an individual's life.
Hardware	Beacon	“See goodwill; anchor value.” A sensor for trust and contributions in the physical world.
System	Contribution-Value Network (Beta)	A consensus protocol layer connecting hardware and software and driving the circulation of value.

Chapter 2 Product Vision and Mission

2.1 Vision

To enable every individual who feels lost amid AI-driven change to rediscover their unique, irreplaceable value and become a confident, fulfilled co-builder of a new civilization.

2.2 Mission

1. Visualizing meaning: Turn intangible goodwill, care, and creativity into visible, accumulable digital assets.

2. Positive behavioral feedback: Establish an immediate feedback cycle in which “good deeds yield returns,” reshaping behavioral incentives.
3. Social reconnection: Guide digitally atomized individuals back into offline communities and public life.

Chapter 3 Software Soulfolio

3.1 Product Positioning

The user's personal meaning-management center, contribution-value wallet, and social hub in the new civilization. More than a tool, it is a companion that “externalizes the user's digital persona.”

3.2 Core Functional Modules

Module	Function description	Core anxiety addressed
Meaning discovery	Guided questions and answers and AI dialogue map the user's “implicit value profile,” such as listener, knowledge organizer, or environmental beautifier.	“What use am I?”
Contribution map	A location-based services map displays nearby “contribution opportunities,” such as community gardening, organizing library materials, and assisting digital classes for older adults, as well as hotspots of completed contributions.	“What can I do?”
Value dashboard	Clearly displays the growth, sources, and trends of contribution value, divided into dimensions such as wisdom, connection, the public good, and foundations.	“Do my efforts resonate?”
Meaning narratives	AI automatically generates a weekly “meaning report,” turning activity data into warm stories, such as “This week, you illuminated the lives of three neighbors with your knowledge.”	“Does my life have meaning?”
Spending value	An embedded “Meaning Marketplace” allows contribution value to be redeemed for unique experiences (craft workshops), in-depth services (psychological counseling), and scarce resources (limited-edition cultural products).	“What is this new value good for?”

3.3 Interaction Design Principles

- Warmth and humanity: Interface language avoids a mechanical feel and uses metaphors of growth, nourishment, and connection.
- A sense of sovereignty: Every data upload requires a second confirmation from the user, rejecting “black-box operations.”
- Gamified guidance: Light-touch progress indicators, badges, and rankings based on contribution type rather than total quantity encourage positive participation.

Chapter 4 Hardware The Beacon Wearable Recorder

4.1 Product Positioning

The physical-world “senses” and tamper-proof “trust anchor” for contributory actions. It is not a surveillance device but a wearable “notary” for personal meaning assets.

4.2 Core Design Specifications

Item	Specification and explanation
Form	A brooch or pendant, with a metallic finish and minimalist design, suitable as an everyday accessory.
Core functions	First-person audiovisual recording (wide-angle lens, omnidirectional microphone) and multisensor fusion (GPS, motion, and light sensing).
Privacy and security	A physical sliding lens cover (one-touch shielding), local encrypted storage, and a dedicated security chip that generates hardware-level hashes.
Operating mode	Continuous encrypted recording with selective on-chain submission. Raw data remains only on the local device. After AI analyzes it and extracts “contribution features,” the user decides whether to register the fingerprint as proof.
Battery life	16 hours of continuous operation; a wireless fast-charging dock.

4.3 Core Workflow The Trust Loop

1. Unobtrusive recording: The user wears Beacon while participating in community activities, learning, or helping others.
2. Local analysis: On-device AI, or a home server connected through a secure link, identifies “potential contributory actions,” such as teaching skills or maintaining public spaces.
3. Friendly suggestion: The Soulfolio app receives a notification: “We detected that you may have completed a ‘knowledge-sharing’ activity worth approximately 30 contribution-value units. Review and upload the digital fingerprint of this value?”
4. Sovereign authorization: After reviewing an activity thumbnail, the user can authorize submission (only the activity hash is recorded on-chain as proof) or refuse (the data is permanently deleted locally).
5. Immediate feedback: After authorization, contribution value is credited in real time, and the “meaning narratives” module updates in sync.

Chapter 5 Business Model and Ecosystem Beta Stage

5.1 Initial Goals

A non-profit-oriented approach, centered on building trust, validating the model, and building community.

Dimension	Specific strategy
User acquisition	Partner with career-transition counseling organizations, community colleges, and high-end property-management providers to reach the first groups experiencing pronounced “anxiety about being replaced.”
Value loop	Initially, contribution value is redeemed for services and experiences, such as partner artists’ workshops, meditation courses, and niche travel itineraries, rather than physical goods.
Partners	Recruit local businesses, independent creators, and psychological counselors who share the concept as the first suppliers in the “Meaning Marketplace,” accepting contribution value as partial redemption.
Data ethics	Publish a white paper on the “contribution recognition algorithm” and establish an “ethics committee” of user representatives to audit algorithmic fairness.

5.2 Long-Term Vision

Build a miniature experimental setting for a parallel socioeconomic system based on contribution value, test its stability and the effectiveness of its incentives, and provide a prototype for a more expansive new-civilization system.

Chapter 6 Technical Architecture Blueprint

6.1 Key Technologies

1. Edge AI: Perform real-time activity recognition on Beacon or a home gateway to protect privacy.
2. Zero-knowledge proofs (ZKP): In the future, allow users to prove that they have completed a contribution, such as “more than 10 hours of volunteer service,” without revealing any specific activity details.
3. Blockchain proof records: Use a low-energy consensus mechanism to provide tamper-proof records only for the “fingerprints” of contributory actions.

Chapter 7 Phase One Implementation Roadmap 12 to 18 Months

Stage	Timing	Software (Soulfolio)	Hardware (Beacon)	Ecosystem goals
MVP	Q1-Q2	Launch core functions: value profiles, manual recording, and a dashboard.	Release engineering prototypes and conduct small-scale tests of activity-recognition accuracy and privacy design.	Recruit 100 seed users and establish initial trust.
Closed-loop validation	Q3-Q4	Launch a closed-test version of the “Meaning Marketplace” and bring in the first partner suppliers.	Mass-produce first-generation consumer hardware and open preorders.	Complete the first full “action-recording-authorization-spending” loop.

Stage	Timing	Software (Soulfolio)	Hardware (Beacon)	Ecosystem goals
Initial ecosystem building	Q5-Q6	Open the “Contribution-Value Network” API to third-party applications.	Iterate the hardware and add more sensor modes.	Grow to 1,000+ active users and achieve stable circulation of contribution value within small communities.

Conclusion From the Replaced to Co-Builders

The Meaning Renaissance Enlightenment System seeks to offer people caught in the torrent of AI a sturdy, warm liferaft and a compass. It provides trust through technology, meaning through design, and incentives through economics, ultimately guiding people to see for themselves and believe that even if traditional “jobs” disappear, the network of life's meaning formed by creation, connection, and care will never perish and will receive greater value and dignity in a new form of civilization.

We are not defining the future; we are equipping every ordinary person with the courage and a map to explore it.

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