

Spark Human Digital Life Management System

Complete Design Plan V6.1.2

Transitional Edition · Real-World Primary Narrative Calibration Edition

Start from reality, safeguard the subject, clarify boundaries, and validate incrementally, moving toward enduring civilization and interstellar extension

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Spark does not replace people; it amplifies them.

Every digital life safeguards humanity and enriches meaning.

Version Positioning

V6.1.2 calibrates the layers of the public narrative on the basis of V6.1.1. It retains the basic structure of “real-world starting point, product and commercial implementation, long-term civilizational direction,” while returning human agency, real relationships, digital life, authorization and responsibility, social coordination, and practical feasibility in the AGI era to the center of the primary narrative.

This edition follows five principles: start from reality without submitting to it; respect the reality of self-interest without abandoning the ultimate others-first direction; begin through a commercial route without letting commerce define the endpoint; make individual validation the first closed loop, then gradually move toward groups, civilization, interstellar space, and the cosmos; set only direction and principles for the distant future, without prematurely prescribing specific institutions for which practical conditions do not yet exist.

This edition retains the foundational structures of the butler persona, unified avatar, nine-domain management, calibration mechanism, silent layer, AI identity transparency, and the prohibition on turning meaning into assets, ensuring that Spark does not lose its direction as it begins in the real world.

Opening Declaration

In the AGI era, Spark brings AI and people together, not to replace people but to amplify them.

It amplifies human capabilities and extends human care across time and space, allowing one person's goodwill to reach more real people, and one person's capabilities to help more people who need help.

Meaning emerges: everyone for me, and I for everyone!

Spark is more than a small spark. In the AGI era, it is the flame of civilization through which human civilization illuminates interstellar space and the cosmos.

The Real World Starting Point of Civilizational Development in the AGI Era

The development of human civilization is a process in which meaning is continually generated, expanded, and sustained. Meaning is not a spiritual ornament added after

technological progress. It is a civilizational process continually arising within individual lives, real relationships, communities, knowledge, institutions, technology, and shared life, entering reality, taking structural form, and continuing to expand.

The fundamental change of the AGI era is not merely an increase in intelligence and productive efficiency. It enables the care, capabilities, experience, judgment, relationships, and creativity of real subjects to connect across subjects, structures, time, and space, making wider meaning emergence possible and progressively feasible. It also gives the continual generation, expansion, and sustaining of meaning in human civilization new conditions for extending from Earth into interstellar space and the cosmos.

Meaning emergence is not AI automatically generating more content, nor a quantitative increase in abstract value. When multiple real subjects and their relationships, actions, capabilities, and structures connect, they create new meaning, relationships, capabilities, and civilizational possibilities that no single subject or structure could achieve alone. AGI cannot replace the human heart or a subject's judgment, but it can amplify, connect, carry forward, and coordinate this process.

Spark is the digital life of the human individual in the AGI era. It is also a node within humanity's overall intelligence system that carries individual independent will, extends human care and capabilities, and participates in social coordination and meaning emergence.

Spark carries the generation, extension, and sustaining of meaning at the individual level. It safeguards “I am myself” at that level, helping human care, capabilities, experience, judgment, and creativity enter reality, reach others, receive responses, be taken up by social structures, and participate in wider meaning emergence.

In the private domain, Spark safeguards “I am myself.” In the public domain, Spark brings “we are together” into real-world coordination that can be carried out, verified, and held accountable.

Nebula is the all-domain integrated whole and subdomain management body for the intelligent operation of human society. Spark serves people; Nebula serves society. Sparks constitute Nebula; Nebula does not own Sparks. At this stage, Spark documents retain only this interface principle, without prematurely elaborating Nebula's specific institutions or operational details.

Volume I The Real World Starting Point

Starting from the human heart, human nature, and human relationships

Chapter 1 Present Reality and the Starting Point in a Self Interested World

We start from reality without submitting to it. The real question of the AGI era is not only what AI can do, but how people can remain themselves while their capabilities are greatly amplified.

Present reality is this: self-interest still dominates most decisions; information overload and fragmented attention coexist with a scarcity of real connections; people yearn to be seen, remembered, and treated as special, yet often cannot find a suitable medium. Celebrities and fans, children and parents, and partners all have strong needs for emotional connection, yet are constrained by distance, barriers to expression, and the costs of trust.

Spark does not deny the reality of self-interest. It respects that reality while holding its direction. It does not demand that users immediately become “noble.” Instead, through genuine willingness to pay, real needs to care, and closed loops of real response, it allows

users naturally to take the first step toward meaning emergence while pursuing their own interests, a sense of exclusivity, and the experience of being remembered and answered.

Chapter 2 Why We Must Begin with the Individual Subject

Civilization Leap will not happen in a day. Spark must begin with the most practical and verifiable point of entry: the individual subject.

One real person wants to care for another, yet does not know how to begin, bridge distance, or make the other person truly feel that care. One real person finds it increasingly difficult to identify their own direction amid an explosion of information. This is Spark's starting point and its firmest practical foundation.

Only when trust, care reaching others, and direction safeguarding work at the individual level will subsequent expansion to groups, civilization, and interstellar space have solid foundations.

Chapter 3 Product Philosophy and Positioning

Practical edition

Spark is first a structural development and carrying node through which human civilization enters the level of individual digital life in the AGI era. In system form, it is a human digital life management system for the AGI era, with the butler persona at its core, the unified avatar as its container, and care reaching others and safeguarding direction as its two main lines.

Spark starts from reality, launches through a commercial route, and improves through incremental development. It carries the generation, extension, and sustaining of meaning at the individual level, with a long-term direction toward Civilization Leap, enduring civilization, and the extension of life and civilization in their fullness into interstellar space and the cosmos.

At V1, Spark does not attempt to realize the entire vision at once. It first tests a minimal but genuine closed loop: will one real person use AI to convey care, goodwill, and capabilities to another real person with little pressure, and generate a real response?

Chapter 4 The Butler Persona Unified Avatar and Boundaries of the Real World Launch

Spark's AI form is not a master, lover, idol, or judge, but a butler. The butler is unobtrusive, nonjudgmental, loyal to long-term direction, exclusive, and confidential. It neither replaces nor dominates people, but helps real subjects hold onto direction, boundaries, and judgment in the AGI era.

The unified avatar does not copy a false person. It extends the personhood of the same real subject across different relationships, situations, and times. With parents, loved ones, friends, colleagues, customers, and people never met before, the subject is not multiple disconnected personalities, but the same person appearing differently in different relationships.

Spark V1 must therefore have clear launch boundaries: begin with care reaching others in ways that are low-risk, confirmable, revocable, and traceable. Do not provide high-consequence proxy action; do not disguise AI as a real person; do not score relationships or award meaning points; do not turn digital life into a platform asset.

Chapter 5 The Place of the Nine Domains Calibration Mechanism and Silent Layer in the Transitional Edition

The nine-domain management model, calibration mechanism, and silent layer are central to Spark's long-term structure. In the V6.1 transitional edition, however, they are not presented as a complex system imposed on users from the outset. They exist as underlying directions and architectural constraints.

The nine domains cover the biological, signal, information, direction, execution, feedback, thinking, social, and intergenerational dimensions of digital life. The calibration mechanism ensures that amplified capabilities do not depart from the direction the subject held in their clearest moments. The silent layer preserves a place that takes part in no amplification, reminding the subject that however greatly capabilities are amplified, this place has not been instrumentalized.

In the actual product, users should first experience not the terminology of the nine domains but “my care reached someone,” “AI has not replaced me,” and “the system has not taken away my direction.” Complex structures must operate underneath without overpowering the entry point through the human heart.

Volume II Product and Commercial Implementation

A path of incremental improvement

Chapter 6 MVP Principles

Real-world implementation edition

The MVP stage adheres to “minimal functionality plus maximum awareness of direction.”

- First validate that a person is willing to use AI to initiate genuine care reaching another.
- Respect the reality of self-interest, including willingness to pay, a sense of exclusivity, the desire to collect, and the need to be remembered.
- Hold the direction: genuine authorization, transparent mechanisms, no disguise, and no manufactured anxiety.
- Improve incrementally: start with individual care reaching others, then gradually open up direction safeguarding, group resonance, and public value.

The MVP seeks not an exhaustive feature set but a minimal real closed loop: the subject is willing to send care; the recipient feels that it is genuine, nonintrusive, and free of disguise; and a small but real response arises within their relationship.

Chapter 7 The Commercial Route

Driven by reality

Spark uses a commercial route as one practical entry point for Civilization Leap. It respects the current reality of self-interest and draws on the mature fan economy, needs for emotional connection and family care, the desire for exclusivity, and established payment habits. It tests in real markets whether Spark can sustain itself financially.

The commercial route first validates genuine demand; it does not define Spark's endpoint. Spark can reach wider markets and create spillover trust through celebrity-fan scenarios, build a long-term foundation of trust through family, loved ones, and household scenarios, and ultimately let the meaning economy grow naturally from real needs rather than forcibly promoting an ideology.

Commerce must serve the nonnegotiable foundational structures of the butler persona, silent layer, calibration mechanism, AI identity transparency, and the prohibition on turning meaning into assets. It must not dominate them in return.

Chapter 8 The V1 Validation Path

V1 validation should focus on a lightweight embodied terminal, a unified-avatar app, and a closed loop of care reaching others. Priority scenarios include children and parents living apart, busy partners, low-pressure care from people who find expression difficult, everyday reminders and company for older people, and celebrity value channels and authorized expression.

The key to V1 is not proving that the civilizational vision has already been achieved. It is proving Spark's first real-world entry point: users are willing to use it, recipients are willing to receive it, AI identity is transparent, care genuinely reaches its recipient, anxiety is not manufactured, false intimacy does not form, and a sustainable willingness to pay and keep using it begins to emerge.

Chapter 9 Public Character and Commercial Boundaries

Spark may launch through commerce, but commerce can only be the means of ignition; it cannot become the endpoint that defines Spark. Fire can be lit, passed on, and used to illuminate more people. But the fire cannot be sold.

Spark does not oppose the participation of capital. Capital can help Spark with product R&D, hardware production, team building, market validation, supply chains, international communication, and long-term operation. But capital may participate in Spark, not define it; support Spark, not dominate it; help ignite Spark, not turn its flame into an instrument of extraction.

In the long term, Spark should gradually become a civilization-scale carrying system grounded in public mission, public-interest governance, multistakeholder oversight, and international collaboration. Commercial teams handle product validation and execution. A charitable foundation or public trust safeguards the mission. An ethics committee reviews high-risk issues. Academic and research institutions undertake long-term theory, validation, and public assessment. States and public institutions provide legal, regulatory, and public-scenario support.

Volume III Long Term Direction

Civilization Leap, sustained meaning, and cosmic extension

Interface Principles between Spark and Nebula

Nebula is the all-domain integrated whole and subdomain management body for the intelligent operation of human society. Spark serves people; Nebula serves society. Sparks constitute Nebula; Nebula does not own Sparks. V6.1.1 retains only this interface principle, without elaborating Nebula's specific institutions or technical architecture.

Chapter 10 Spark's Staged Development Path

The full panorama

Spark's functions are developed and improved incrementally. Every stage should be complete and usable in its own right, while presenting as much as possible of the near- and long-term

panorama and overall picture from the early stages, so that users can perceive the full direction of Civilization Leap from day one.

Stage	Core development	Stage objective
Near term: V1-V2; the spark stage; 2026-2028	Focus mainly on the individual subject, care reaching others, and direction safeguarding. Through lightweight embodied terminals and a unified-avatar app, help each person reliably convey goodwill to family, loved ones, and friends, and achieve comprehensive management of personal digital life.	Enable a real person to remain themselves in the AGI era and amplify their care within closer relationships.
Medium term: V3-V4; the spreading flame stage; 2028-2030	Integrate individuals, groups, and the whole, becoming underlying Civilization Leap infrastructure for Dream Garden and the Shared World. Fully develop the nine-domain model; bring multisubject coordination and intergenerational interfaces online; aggregate individual direction signals into group resonance and an overall network of trust.	Interweave and resonate the goodwill of millions of individuals, forming meaning infrastructure that can be shared, circulated, and sustained indefinitely.
Long term: V4+; flame of civilization to cosmic flame; after 2030	Become the individual digital-life foundation as life and civilization in their fullness move into interstellar space and the cosmos, carrying agency, relationships, responsibility, experience, civilizational memory, and sustained meaning. Retain only direction and principles for specific long-term forms.	Enable AGI, with the human heart as its source, responsibility as its boundary, and meaning as its direction, to coexist and integrate symbiotically with humanity.

Chapter 11 Spark's Highest Foundational Definition

Spark is not a system with a single meaning, but the development of the same civilizational undertaking at different scales.

- As a product entry point, Spark is a human digital life management system for the AGI era.
- In human-machine relations, Spark is a human-machine symbiosis framework with a butler persona at its core.
- As a relationship system, Spark is a unified avatar system through which real people's care, capabilities, and goodwill reach more real people across time and space.
- As a meaning system, Spark is a civilization-scale meaning system in which meaning continues to emerge through real responses.
- In terms of Civilization Leap, Spark is one practical entry point in the AGI era for moving from a self-interest-first logic toward an others-first logic.
- In terms of long-term civilization, Spark is a system carrying the flame of civilization, through which humanity retains its heart, warmth, and responsibility on its journey to the stars.

At the scale of long-term civilization, Spark enables civilization to retain the human heart, goodwill, responsibility, warmth, and the capacity to sustain meaning as technology, intelligence, and space continually expand.

Chapter 12 A Panorama of the Nine Existential Needs

1. Individual existence: I am still myself.
2. Relational existence: I can still reach another real person.
3. Continuity of the subject: my past, present, and future are not fragmented.
4. Safeguarding direction: I am still moving in the direction I truly want to go.
5. Group resonance: my goodwill, capabilities, and value can enter a larger community.
6. Civilization Leap: in the AGI era, humanity is not replaced; it advances the logic of its existence.
7. Intergenerational continuity: goodwill, experience, responsibility, and direction will not be completely severed in the next generation.
8. Interstellar existence: humanity still knows where it came from and why it set out when it travels into deep space.
9. Enduring civilization, sustained meaning, and cosmic extension: civilization continually strengthens its capacity to generate, expand, and sustain meaning, bringing life in its fullness, relationships, culture, institutions, memory, and shared life into a more distant future.

Chapter 13 Long Term Vision

Spark is more than a small spark. It is the flame of civilization through which humanity, in the AGI era, reaffirms itself, reaches one another, makes the leap together, journeys to the stars, and still refuses to go out through the long future.

When human civilization actually enters deep space, the individual agency, real relationships, responsibility, experience, and civilizational memory carried by Spark will become the individual foundation for life and civilization in their fullness to enter interstellar space together.

Let goodwill cross time and space, let civilization extend to the stars, and let AGI, with the human heart as its source, responsibility as its boundary, and meaning as its direction, coexist and integrate symbiotically with humanity.

Every digital life safeguards humanity and enriches meaning.

Version and Applicability

Version: 6.1.1 (Transitional Edition · Revised Calibration Edition for the Foundational Layer of Civilization and Meaning)

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The Spark General Outline is the highest guide for all Spark documents. Where a subsidiary document conflicts with the General Outline, the General Outline prevails.

This document is suitable as a transitional explanation between the V6.0 Complete Design Plan and the V6.3 Unified Edition for the Foundational Layer of Civilization and Meaning, for internal alignment, investor communication, partner understanding, and document-package version management. Formal public release should identify citation relationships according to the actual DOI-registered edition.

Reading Guide and Personalized Further Reading

P04-SPARK-003 | V6.1.2 | Public historical transitional and real-world calibration track

This Document's Role in the System

This document preserves the real-world calibration process before Spark diverged from V6.1 into the V6.3 theoretical foundational layer and V6.4 real-world primary narrative. It helps readers understand the subject, boundaries, incremental validation, and version evolution.

Current Stage and Boundaries

This is not the current foundational system manuscript. For the real-world system and product, turn to V6.4; for the foundational layer of civilization and meaning, turn to V6.3.

Remaining publicly visible as history does not mean retaining authority over current definitions.

Continue Reading

Toward the current parallel tracks | Spark Meaning Emergence System V6.4 and V6.3

<https://www.civitas.top/en/documents/p04-spark-002/>

Toward the stage map | Spark Now and the Future

<https://www.civitas.top/en/documents/p04-spark-007/>

Toward version control | Spark Series Unified Control Sheet

<https://www.civitas.top/en/documents/p04-spark-004/>

Toward individual products | P04-PROD individual-entry product document family

<https://www.civitas.top/en/families/p04-prod/>

Complete public library: <https://www.civitas.top/en/library/>

Theory and concepts come first. Concrete engineering is to be further developed once subjects, resources, jurisdiction, responsibilities, and real-world conditions are clear.