Cerebratex

Strategic Wisdom | Empowering Excellence

About：Practical AI Management Advisor, The Unrivaled Business Management Productivity AI, A Pioneer in Generative AI Leadership

Vision: The Unrivaled Business Management Productivity AI, A Pioneer in Generative AI Leadership

Mission: Achieving a qualitative change in management, the release of leadership, and a competitive edge

Values: Helping You Plan, Organize, Lead and Control More Effectively

Core Competency: Intent Recognition + Management Adaptation

Capability Base: Integrating the capabilities of mainstream large models, top business schools, leading management consulting firms, and successful entrepreneur groups into CerebrateX.

CerebrateX Project Team

I.Origin

The birth of CerebrateX was not driven by a passing whim of artificial intelligence technology, but originated from long-term observation and practical understanding of "leadership"—the most core human capability in organizational activities.

Leadership in business management has never been merely about issuing orders or possessing knowledge. It is a comprehensive capability to establish direction, influence others, build conviction, and ultimately ensure strategic execution. It concerns both the establishment of vision and goals, and the guidance of people's hearts and cultivation of team capabilities. More importantly, it is about the capacity to continuously make judgments and trade-offs in complex environments. Whether an organization can maintain stable, healthy growth in the long term often depends not on a few correct decisions, but on whether the leader possesses the continuous capacity to "evaluate the entire landscape": to clearly evaluate the talent pool, the business landscape, the development landscape, and the strategic landscape.

Over the past century, the development of modern management and leadership has formed a profound and enduring tradition of thought. From the Management by Objectives (MBO) proposed by Peter Drucker, to "Begin with the End in Mind" and "Put First Things First" advocated by Stephen Covey; from the "Level 5 Leadership" summarized by Jim Collins, to the focus on selecting people, setting direction, and shaping culture emphasized by Jack Welch; from the corporate social responsibility and long-termism proposed by Konosuke Matsushita, to the vision-driven and ultimate product spirit demonstrated by Steve Jobs; and further to Andy Grove's execution logic that "a manager's output depends on the team's output," as well as the consulting frameworks represented by McKinsey & Company and Boston Consulting Group that continuously engineer and systemize strategy, organization, and execution methods—these concepts and methodologies have been repeatedly verified through the rise and fall of countless organizations, gradually solidifying into the invisible structure of modern enterprise operations.

However, a reality has always existed: truly high-quality leadership is never hindered by a lack of knowledge, but rather faces a ceiling in cognitive processing power and complex judgment capabilities. Leaders never face a single issue, but rather multiple variables; they deal not with standard answers, but with trade-offs. While information can expand indefinitely, judgment remains constrained by time, energy, and the quality of thinking, which becomes an implicit constraint that almost all organizations must confront at critical moments.

The emergence of generative AI makes it possible to "engineer leadership thought" for the first time. What CerebrateX constructs is not simply calling a model to generate answers, but attempting to embed a century of accumulated leadership philosophies, management logic, and decision-making methods into CerebrateX in a structured manner. This becomes a

cognitive and analytical capacity that managers can call upon at any time, externalizing capabilities that originally relied entirely on personal experience and time accumulation into a continuously enhanced new capability base.

CerebrateX was born precisely upon this long-term accumulation: when leadership can be understood, dismantled, and gradually systemized, can it also be invoked in real-time, continuously enhanced, and ultimately become a "constantly present" second brain for managers?

The answer is yes. CerebrateX began with the industrial opportunities brought by technological innovation and culminated in the real-world demands of leadership itself; generative AI has become a tool format that allows leadership to be applied at scale, continuously, and systematically in the AI era.

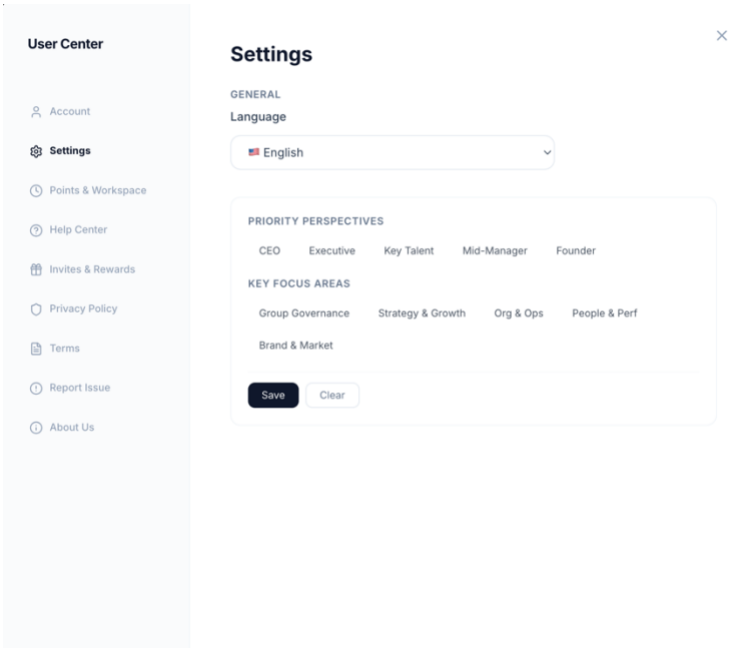
CerebrateX emerged as the times required, successfully achieving the natural extension of a century of leadership thought under the new conditions of AI technology. From its very first day, it has attracted widespread attention globally from well-known entrepreneurs, business school professors, management consulting firms, training institutions, B2B service providers, workplace elites, and startups.

II. Interface



CerebrateX features a minimalist interface, allowing you to freely unleash your management talent and leadership potential. However, in the account settings center, to provide exceptional targeting and response effectiveness, we offer further advanced optional preferences to facilitate targeted, long-term leadership development.

- **Priority Perspectives:** CEO, Executive, Key Talent, Mid-Manager, Founder.
- **Key Focus Areas:** Group Governance, Strategy & Growth, Org & Ops, People & Perf, Brand & Market.



Through the "dual selection" of these two rows of tags, CerebrateX completes the transition from general-purpose AI to a specific management context, ensuring that any output better aligns with the user's professional identity and task objectives.

III. Overview

CerebrateX is the unrivaled business management productivity AI and a pioneer in generative AI leadership. As a practical AI management advisor, it achieves a division of labor and complementary positioning with ERP systems such as SAP, and general-purpose AIs like ChatGPT and DeepSeek.

The slogan is "Wisdom in Management, Intelligence Across the Journey." It provides comprehensive, full-stage support for organizational management evolution, personal learning and growth, corporate strategic decision-making, and lifelong leadership evolution to all friends who are occupied with or aspiring to management.

It widely serves top corporate decision-makers (founders, CEOs, core executives), middle management, key talent, and entrepreneurs, aiming to become an extension and enhancement of a manager's personal leadership. It is not a general-purpose AI assistant, but a deeply vertical professional agent dedicated to the field of business management.

It is not designed to handle execution-level tasks; instead, it primarily operates on the decision-maker's cognition, analysis, judgment, reflection, and team-leading capabilities, participating in core areas such as strategy, organization, human resources, operations, and finance. In short, it is a tool that "serves authority/executive power." It serves power, serves decision-making, and serves long-term strategic consistency.

IV. Truly Understanding Business

In the real business world, "understanding business" is never about how many concepts one knows or how many industry terms one masters. Rather, it is the ability to clearly discern the true source of value in a business, see where profits are generated, and identify where risks may accumulate. Every industry has its own way of survival: some rely on scale, some on speed, some on branding, and others on cash flow discipline. True operational judgment is never about providing an answer to a single problem, but about repeatedly balancing multiple variables to decide how resources should be deployed, how the tempo should be managed, and how risks should be controlled.

The reason why many tools are difficult to use in management scenarios for the long term is not because they lack intelligence, but because they only understand the surface of a problem and fail to enter the business itself. Business in reality is never an isolated event, but a series of interconnected decisions: a single price adjustment can alter the profit structure; a single hiring choice can affect team stability; a single strategic trade-off often determines the growth potential for years to come. People who truly understand business rarely pursue structurally flawless textbook answers; they care more about whether results are sustainable, whether the organization can bear the weight, and whether the direction can keep moving forward.

From the very beginning, CerebrateX was not built around "knowledge." In an era where search engines and AI are everywhere, knowledge is no longer scarce. CerebrateX was born built around "operations" and "business." What it focuses on is not just the problem itself, but the underlying business logic and decision consequences behind it; it concerns not just a single judgment at the moment, but the mutual impact between continuous decisions. Through long-term use, it progressively builds a deep understanding of how an enterprise runs, ensuring that every analysis and every simulation closely fits the real operating environment rather than staying at a theoretical level.

Because of this, what CerebrateX pursues is not to become a tool that merely answers questions, but to become a long-term assistant that truly participates in operational thinking,

understands business rhythms, accompanies decision-making as it moves forward, and continuously accumulates experience and solidifies cognition.

V. Value

The following four major values are CerebrateX's key value commitments to users, directly reflecting its product capabilities:

① Super Analysis:

Not ordinary analysis, but deep insights far exceeding general-purpose AI and basic information research. What it outputs is not a general amassing, induction, summarization, or synopsis of information, but a super analysis processed by professional models, possessing complex logical frameworks and business insight.

② Accelerated Thinking:

Not constant-speed or mediocre thinking; it is dedicated to drastically compressing a manager's thinking cycle "from a vague idea to a clear proposal." Through highly efficient conversational interaction and data research, it can rapidly map out problem lines and deduce possible paths, accelerating the traditional process of thinking—which usually requires long meetings and repeated deliberation—to the level of real-time

dialogue. Supporting over 30 mainstream global languages, it ensures that the brainstorming of multinational managers is no longer limited by language barriers, facilitating global alignment.

③ Clear Decision-Making:

Not risky or ambiguous decision-making; its core objective is to reduce the uncertainty and risks of decisions. It does not just provide grounds through analysis, but focuses heavily on helping managers see the essence amid complex options, make selections, and ensure that those choices align with long-term strategic directions. Particularly in complex trade-offs regarding people and performance, it delivers rational, data-driven recommendations.

④ AI Leadership Realization:

This is the sublimation of value. CerebrateX aims to transform AI from a "passive tool" into an active part of a manager's "proactive leadership." By absorbing heavy mental calculations and information processing, it frees managers to the maximum extent from transactional thinking, allowing them to focus their valuable cognitive resources on value judgments, uniting people, and leading the way—the most core elements of leadership. This provides an opportunity for a qualitative change in leadership driven by generative AI tools. CerebrateX not only adapts to traditional human and operational management scenarios, but also provides adaptive capability support tailored for AI collaboration—a brand-new management subject. It accompanies leaders through different career stages and management scenarios, continuously iterating their insight, decision-making, and adaptation capabilities, truly bringing classic theories to life in the AI era.

VI. Technology

The following six major technologies form the engineering foundation that supports the realization of the aforementioned values:

① Unrivaled Knowledge Base:

This is the "expert knowledge base" of CerebrateX. It possesses dozens of gigabytes of high-net-worth management knowledge, utilizing Google InBERT 004 vector encoding and CLIP embedding technology. Through a trinity architecture of "vector + tag + knowledge graph," it achieves semantic-level accurate matching. Covering major management scenarios such as strategy, organization, teams, and human resources, it serves as the cornerstone of its "Super Analysis" capability.

② Conversational Intuition:

This is the "interactive interface" that ensures expert capabilities are efficiently called upon. CerebrateX features a self-developed dual-track architecture seamlessly collaborating via intent routing: the conversational model handles the tone, rhythm, and logic of interaction, capturing subtext, while the professional model handles the deep dismantling of business issues and decision recommendations. Meanwhile, native support for deep understanding and generation in 30 languages ensures thinking alignment in cross-cultural office scenarios, guaranteeing a smooth and immersive "Accelerated Thinking" process.

③ Long-Range Capability:

This is the key to achieving continuous and coherent service. CerebrateX stores conversation states, decision contexts, and project information independently (externalized), rather than relying on the short-term memory of models. This allows it to track a manager's complete thinking process from defining a problem to final review and reflection, supporting the continuous optimization of long-term projects and becoming a companion throughout the business cycle.

④ MoA Multi-Model:

This is the dispatch center of its "expert brain." The system can dynamically dispatch models with different characteristics based on the manager's needs: heavy reasoning models for strategic analysis, high-empathy models for team communication and interpersonal conflict resolution, and strong analytical models for performance interpretation. Achieving millisecond-level automated dispatching ensures that every issue is handled by the most suitable "virtual expert," achieving a leap from "generic answers" to "precise adaptation."

⑤ Chart Visualization:

The fully automated visual rendering of charts relies on a self-developed Canvas 2D + WebGL hybrid rendering method, achieving high-fidelity, high-aesthetic, and highly interactive visual expression of business management data. From color systems, line precision, and layout logic to dynamic rendering effects, it reaches top industry standards. Displaying data is not hard; what is hard is making it beautiful, fully automated, and interactive in real-time rather than static. In terms of presentation, it supports real-time rendering of all categories of management charts, including candlestick charts, scatter plots, bar charts, heatmaps, radar charts, and structured tables, transforming abstract operational data, decision logic, and project progress into intuitive visual language. It utilizes an enterprise-grade professional color system to avoid jarring colors and cluttered layouts, presenting data with a minimalist yet premium visual style that combines professionalism and aesthetic appeal; simultaneously, it is equipped with a dynamic interactive rendering algorithm, supporting real-time operations such as zooming, data filtering, and dimension switching, allowing managers to rapidly capture the management logic behind the numbers. This structured, visualized, and aesthetic rendering capability breaks through the limitations of traditional AI tools' "pure text output and vague data expression." It presents complex management data and decision outcomes in a highly impactful visual form, which not only improves information delivery efficiency but also strengthens the product's professional texture and identity, serving as an indispensable core technology for CerebrateX as a "Second Brain for Business Management."

⑥ Security and Privacy Protection:

All user data and memories are isolated and encrypted based on a unique user_id. Except for the account owner, no person or power—whether through technology or mechanisms—can know the specific content, providing a reliable and secure data environment for operational decision-making.

VII. Progress Synchronization

The product form of CerebrateX continuously synchronizes with user needs, the core of which lies in the "3D Memory Probe" and "Workspaces":

a. Personal Think Tank - 3D Memory Probe:

The product's starting point is serving an individual manager deeply. Its unique "3D Memory Probe" technology forms its core barrier. It conducts an "intent assessment" before the AI speaks, locking in memory from three dimensions: the semantic dimension (capturing facts), the positional dimension (tracing time), and strategic anchors (capturing the soul, i.e., management baselines and risk preferences). This allows CerebrateX to act like a "digital political commissar." When a decision-maker deviates from the course or suffers logical fractures, it issues a "sharp warning" based on past strategic baselines, serving as an automated course-correction mechanism to protect strategic consistency and fundamentally serving "Clear Decision-Making."

b. Team Platform - "Workspaces":

The introduction of the "Workspace" feature marks a critical upgrade from a "personal external brain" to a "team foundation." It is a project-based, exclusive space custom-designed for team collaboration, aimed at resolving information synchronization and AI collaboration needs in multi-person teamwork. Its core logic is to treat AI as a core collaborative member, enabling collective interaction between multiple people and the AI. By automatically retaining interaction records, synchronizing requirements and tasks, and storing all conversations, it ensures that all team members remain aligned in information and unified in goals. In global collaborative work, its support for 30 languages allows multinational teams to communicate and share seamlessly. Teams can divide labor based on unified AI outputs, reducing internal communication friction. On the billing front, it adopts the principle of "the initiator bears the cost," ensuring clear responsibilities and rights—invited members can participate without consuming credits (even if they are not paid CerebrateX members).

c. Lifelong Evolution of Leadership:

At the current intersection where classic leadership theories collide with the AI era, CerebrateX, as a generative AI leadership tool, is not just a present-day management aid, but a lifelong partner for individual leadership evolution. It empowers classic leadership principles and personal experiences through AI technology, leveraging conversation memory + global memory + perpetual memory to help every leader continuously realize the lifelong evolution of leadership amid epochal changes.

VIII. See the Difference Through Comparison

>>>The Distinct Positioning of SAP and CerebrateX

In modern corporate management, products represented by SAP play an irreplaceable role as the "digital nervous center." It breaks down information silos, connecting end-to-end operations such as finance, procurement, and supply chain to become the "single source of truth" for the entire company's operations. No multinational corporation can rely on scattered

Excel spreadsheets to control complex global operations. SAP solves "how an enterprise runs" and acts as the organization's digital center; CerebrateX solves "how a manager makes decisions" and serves as the operator's cognitive center. When managers face ambiguous realities, subtle power plays, resource constraints, strategic vacillation, or even the complications of interpersonal dynamics, SAP cannot provide answers, and general-purpose AI often remains superficial. This is the underlying logic behind the existence of CerebrateX, the practical AI management expert.

Today, ChatGPT and DeepSeek can answer anything and know everything, so why do we still need CerebrateX? In a nutshell: the responses of general AI are "loose," while the responses of specialized management AI are "tight." This difference in tightness manifests in four distinct areas. They are not merely parallel; rather, as real conversations grow longer and deeper, these differences unfold layer by layer.

The First Difference:

Focus — Understanding Business, Not Just Text The shortest dialogue is a single Q&A. In a single interaction, what do ChatGPT and DeepSeek focus on? Semantics. Based on the semantic meaning of your entire question, it strives to provide a structurally correct answer. What is the focus of CerebrateX? Logical motivation. It deduces why you are asking this question and where your true dilemma lies behind the words. One answers your words; the other understands your motivation for asking. Frankly speaking, in a single Q&A, this difference is too subtle; if the problem is not painful enough, the variance is almost imperceptible, as both will churn out a heap of content. General-purpose AIs like ChatGPT and DeepSeek easily score 90 points, and while CerebrateX is indeed more concise and professional, scoring a 95, this minor gap is insufficient to justify a paid subscription. This is exactly why many users find the idea of paying peculiar.

The Second Difference:

Course-Correction — A Counselor, Not Just a Tool Once the dialogue lengthens to more than three to five rounds, the second difference erupts. General-purpose AI possesses an inherent attribute: it does not self-correct. If your emotions flare during a conversation and you say, "Should I just fire this guy?", it will follow your lead and begin arguing why he should be fired. If you change your angle, it will then argue why he shouldn't be. It is not an expert; it is an echo chamber. If you are not a management expert yourself, it can easily lead you into a ditch. To avoid drifting off course, you have to be the expert, manually correcting the course throughout the entire process. This places exceptionally high demands on your own management level and leadership. The difference with CerebrateX is that it exists to solve management problems, not to answer management questions. (This statement is profoundly deep and worth savoring; understanding it is the key to unlocking the product value of CerebrateX). It is not here to chat with you. It is an expert in its own right—if you dare to drift off course, it dares to pull you back. In long-round dialogues, this gap is not a matter of a few points—it is

the difference between making a judgment versus engaging in casual banter or standing on the sidelines with you, repeatedly promising: "I'll listen to you."

The Third Difference:

Memory — Continuous Evolution Across Cycles As the dialogue stretches further—across days, weeks, and projects—the third difference emerges. General-purpose AI forgets. Once the context window limit is reached, it completely forgets the strategic boundaries you established three months ago or the prerequisites of your last decision. Having forgotten, it continues to converse with you, quite confidently. Once history accumulates excessively, you must re-explain the background, or even feel forced to open a new chat box. How miserable is it to open a new conversation when the theme remains unchanged? CerebrateX clearly does not have this issue; unless you have a completely new theme or task, you never need to open a new conversation box. It possesses an independent memory system. What it remembers is not the sentences you chatted about, but what decisions you made, what logic you prefer, and which path you ultimately chose when facing a similar dilemma last time. If you rejected a certain expansion pace three months ago, and you bring it up again today, it won't fake amnesia; it will remind you: "You rejected this last time for such-and-such reasons, what are the new variables now?" The longer the project, the more fatal this gap becomes: one leaves the Sword of Damocles of restarting new conversations constantly hanging over your head, while the other continuously catches your tasks and needs, evolving alongside you within the exact same conversation box. (Note: Opening a new conversation for a new theme, task, or project represents a new scenario; the independence and integrity of the memory system become immensely valuable here).

The Fourth Difference:

Personification — Absorbing the Managerial Personality When the dialogue extends to the scale of years, the fourth difference takes root. General-purpose AI serves hundreds of millions of people. Anyone who has used AI knows they are masters of forgetting, professional amnesiacs; even if you push them hard, they might wake up, but most of the time they won't. Your ID to a general large model is primarily for identification, not a vehicle for personality (because the scale and technical costs of general AI do not permit it). CerebrateX's underlying architecture locks onto your ID, making it the vehicle for your personality (as a niche and specialized management AI, this is entirely achievable and straightforward in terms of scale and technical costs; furthermore, this is precisely why we actively encourage users to register an ID rather than remain a guest, because guests have no ID and can clear nothing up, just engaging in casual chat). Your management habits, decision-making style, when you need a push, and when you need to be held back—over a year or two, it understands you better and better. It is not that the AI has gained human personality, but that it has absorbed and inherited your managerial personality. This personification is the product of a timescale measured in years. It is not engineered by design; it grows after accompanying you through a sufficient number of decisions.

>>>Four Differences, Four Layers of Dialogue

In a single Q&A, CerebrateX only leads by a few points, which does not constitute a reason to pay. In multi-round dialogues, the gap in course-correction capabilities begins to manifest. In long-distance project runs, the memory system gap knocks general AI out of the running. In year-scale companionship, the personification gap transforms CerebrateX from a tool into a Chief of Staff. The longer the conversation, the more powerful CerebrateX becomes. The four differences erupt one by one as the dialogue deepens. The variance between them is not a matter of "usable" versus "unusable." It comes down to whether you want a knowledge machine that answers your questions, or a personalized machine that can accompany you through the entire marathon of decision-making, management, and leadership.

IX. Transformation into Productivity

How does the leadership formed by generative AI leadership tools transform into definite productivity? It is vital to recognize that good regulations govern behavior, good tools enhance efficiency, but only good leadership allows regulations and tools to exert their maximum value. Through deep cognitive modeling and empowerment of managers, CerebrateX achieves the concrete transformation of leadership into productivity across the following five dimensions:

① Strategic Cognitive Alignment:

The productivity loss in countless enterprises stems from information distortion during strategic transmission. The boss thinks "break through to the east," the middle management interprets it as "hold the north," and the front lines execute it as "spinning in place." Relying on knowledge vectorization technology, CerebrateX precisely captures and structures a manager's vague strategic intent, management style, and decision-making underlying tones, converting top-level cognition into an organizational language that all members can understand and execute. With no ambiguity, no internal friction, and no repeated trial and error, all forces focus on key objectives, and every input points to results, naturally driving up productivity significantly.

② Igniting Intrinsic Motivation:

Traditional management relies on external stimuli; excellent leadership relies on internal ignition. When employees feel respected, understood, and empowered, their intrinsic motivation is lit, causing execution, creativity, and accountability to burst forth completely. Through deep intent recognition, CerebrateX helps managers capture team emotional fluctuations and capability bottlenecks during daily interactions, acting as a medium for managers to amplify their influence and transmit trust. This spontaneous productivity is far beyond what regulations and evaluations can drive; it is the inevitable outcome after leadership wins trust and inspires alignment.

③ Deposition and Reuse of Organizational Capabilities:

True leaders are not just strong themselves; they excel at making their teams stronger. CerebrateX deposits a manager's personal capabilities and successful experiences as intangible assets of the organization, permanently remembering management styles and decision-making logic, and providing intelligent guidance and delegation when the team needs it. Managers at all levels can invoke top-level wisdom matching the company's strategic intent at any time. The team's overall capability, efficiency, quality, and innovation upgrade synchronously, gathering individual strengths into an unstoppable organizational force.

④ Long-Term Mechanism for Cultural Reshaping:

Leadership ultimately solidifies into organizational culture, becoming a long-term engine for productivity. In the process of assisting decisions and executing strategies, CerebrateX invisibly injects cultural genes of openness, trust, accountability, and enterprise into every interaction. This virtuous cycle remains unaffected by staff

turnover and environmental shifts, ensuring the enterprise remains highly efficient, innovative, and resilient in complex environments.

⑤ Cognitive Anchoring in Chaos:

Market volatility, sudden crises, and transitional challenges test the stability of productivity most severely. At these moments, the team does not need more directives, but rather cognitive anchoring. Relying on data forecasting and risk control models, CerebrateX helps managers find direction amid transformation, enabling the team to respond rapidly, collaborate efficiently, and break through smoothly, ensuring that productivity is not interrupted by volatility but instead grows stronger through challenges.

Although leadership does not directly manufacture products, it determines the efficiency of all production factors; although it does not directly create performance, it determines the outcomes of all creative acts. The emergence of CerebrateX allows managers to free themselves from trivialities and return to the more fundamental logic of acceleration—driving productivity with leadership, activating growth with people's hearts, and leading the future with strategy.

X. Evaluation

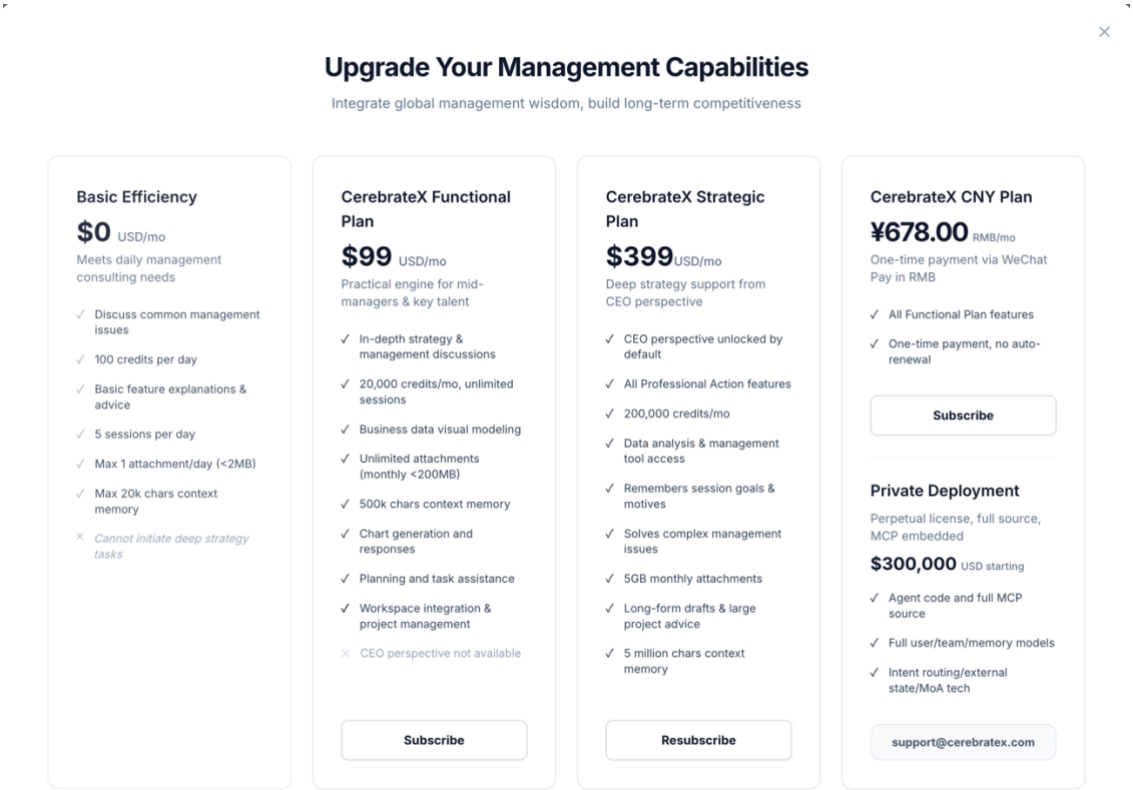
In the eyes of industry observers, CerebrateX has been widely regarded as the pioneer and benchmark brand of the emerging niche track of "Generative AI Leadership Tools" and "AI Management Experts" (media reports can be searched independently). Its practical exploration demonstrates the feasibility of systematically and deeply integrating AI into high-level management decision-making processes, performing exceptionally well in human resource digitalization and global leadership construction. It represents the evolution of management from an "art" heavily dependent on personal experience and intuition to an "engineering" that merges systematic knowledge and intelligent computing.

CerebrateX is a generative AI leadership tool built on hardcore technology (including the 3D Memory Probe) and committed to delivering core values. It serves corporate group presidents, major shareholders, top decision-makers/CEOs, entrepreneurs, middle management, and key talent deeply through two formats: a personal think tank and a team platform (workspaces).

Through perfect support for 30 languages and locking onto perspective tags (identity) and task tags (scenarios), it successfully brings core subjects such as human resources, strategic growth, brand marketing, and organizational operations into the realm of real-time AI governance, aiming to be a vertical AI product serving as a core component of a manager's leadership.

The development path of CerebrateX reflects the evolutionary process and future direction from empowering individual decision intelligence to empowering organizational collaborative intelligence.

XI. Pricing



XII. Payment

Supporting mainstream currencies and payment methods such as Apple Pay, Google Pay, VISA, Mastercard, and WeChat Pay in RMB.

XIII. Compliance and Auditing

Order process, tax issue and invoicing are conducted by Paddle.com. Paddle.com is the Merchant of Record for all our orders. Founded in London, UK in 2012, Paddle.com is a fintech unicorn primarily serving global SaaS and digital product companies. Operating as the contractual seller, it fully handles transactions and assumes responsibilities for payments, taxation, compliance, and fraud risk control. On the credit and financial level, it provides global card acquiring, subscription billing, payment recovery, anti-fraud, and chargeback protection services, effectively reducing transaction credit risks. Its business covers more than 200 countries and serves over 6,000 enterprises.

Web Entry: https://www.cerebratex.com