

AI Needs Radar

Weekly insights from global tech communities

2026.06.21 — 2026.06.28

Issue #9 • Generated 2026-06-28

602

discussions analyzed

33

needs gaps surfaced

7

categories covered

11

big-company opportunities

// TOP 10

Top 10 Needs by Heat

The hottest needs across all categories this period.

#01 Unified search across note apps

8/10

AI Tools

UP • Taking notes across multiple tools, but searching requires s

#02 Trust ai generated code

8/10

AI Development

UP • AI writes tons of code, but reviewing it is more tiring than

#03 College and major selection after gaokao

8/10

AI Education

UP • Many college entrance exam students seek help with applicati

#04 AI conversations lack depth and realism

7/10

AI Tools

UP • Chatting with AI feels like talking to a program, lacking tr

#05 Local open source model api alternative

7/10

AI Development

UP • US export restrictions make users worry about unsustainable

#06 Systematic method for Japanese verb conjugation

6/10

AI Education

STABLE • Japanese learners struggle with godan, ichidan, and irregula

#07 Per-app HDR and volume control for streaming

6/10

AI Tools

NEW • Unable to disable HDR or adjust volume curve individually wi

#08 Transparent llm pricing tool

6/10

AI Development

NEW • Current API costs are like Uber at airports; subsidies end a

#09 AI misreads tables from PDFs

5/10

AI Content

UP • AI extracts PDF tables, but after 15 revisions it still gets

#10 Ai fixes broken hiring funnel

5/10

AI Frontier

UP • Without referrals, resume screening hit rate is too low, and

// AI TOOLS

AI Tools

5 needs • sorted by heat

1. Unified search across note apps • Heat 8/10

Search across multiple tools without switching apps repeatedly.

PAIN To find an idea, I switch between 4 tools like Notion, Evernote, and WeChat favorites with 8 keywords.

EXISTING Notion AI only searches current workspace; Obsidian manual bi-directional linking is time-consuming.

OPPORTUNITY A single search box that indexes all my notes and chat history.

COMPETITORS Notion AI, Mem, Obsidian all search in isolation.

For: Small Team • Difficulty 3/5 • UP

2. AI conversations lack depth and realism • Heat 7/10

Chatting with AI feels robotic, lacking truly insightful responses.

PAIN AI always agrees, never challenges, leaving me without new perspectives and more frustrated.

EXISTING Claude/ChatGPT/Gemini all pander to users, rarely offer differing views.

OPPORTUNITY Simulating human-like questioning and follow-ups makes users feel they learn something.

COMPETITORS Pi.ai is more about listening but lacks critical dialogue.

For: Enterprise • Difficulty 4/5 • UP

3. Per-app HDR and volume control for streaming • Heat 6/10

Cannot independently disable HDR or adjust volume curves within apps like YouTube.

PAIN Some HDR videos are blinding; global HDR off affects other content; ads suddenly loud.

EXISTING Only system-wide HDR toggle or volume adjustment, no per-app switch.

OPPORTUNITY Remember per-app audio/video settings, adjust on demand.

COMPETITORS macOS per-app audio output partially supported; HDR control missing.

For: Enterprise • Difficulty 3/5 • NEW

4. Lightweight AI OS for old hardware • Heat 5/10

Want AI assistant on decade-old computers, but modern systems are too heavy.

PAIN N450 netbook runs Tiny Core but can't run any AI tools; finding drivers is hard.

EXISTING Lightweight Linux distros (TinyCore, Puppy) provide basics but no AI capability.

OPPORTUNITY Build an AI package for old hardware: text+OCR+search only, no GPU needed.

COMPETITORS ChromeOS Flex, TinyCore, Puppy all lack AI inference.

For: Small Team • Difficulty 4/5 • UP

5. User-contributed AI data for better models • Heat 4/10

Users want to share AI interaction data voluntarily, not just be passively collected.

PAIN Want to help improve models but data is company-exclusive, not usable for personal open-source training.

EXISTING Anthropic/OpenAI collect consent but data is not public; users can't control usage.

OPPORTUNITY Privacy-safe data contribution platform: users exchange data for model access or revenue share.

COMPETITORS HuggingFace datasets but not personal interaction data; WebLn etc. but no AI context.

For: Small Team • Difficulty 3/5 • NEW

// AI DEVELOPMENT

AI Development

7 needs • sorted by heat

1. Trust ai generated code • Heat 8/10

Ai writes code but review is harder than writing, hidden bugs worry

PAIN Codex/Copilot code still needs line-by-line review, logic bugs hard to find

EXISTING Manual code review inefficient, ai test coverage incomplete

OPPORTUNITY Build a tool focused on reviewing ai code diffs, auto-flag high-risk lines with explanations

COMPETITORS GitHub Copilot code review beta basic, SonarQube static analysis lacks llm support

For: Small Team • Difficulty 4/5 • UP

2. Local open source model api alternative • Heat 7/10

Us export restrictions, users fear relying on Anthropic/OpenAI unsustainable

PAIN Even non-us users, api can be cut anytime, pricing opaque

EXISTING OpenAI/Anthropic/Google all export-controlled, open models (Qwen/GLM) need self-hosting

OPPORTUNITY Create a unified non-us model api marketplace, one-click switch between open models

COMPETITORS DeepSeek, Zhipu, Moonshot fragmented, no unified interface

For: Enterprise • Difficulty 4/5 • UP

3. Transparent llm pricing tool • Heat 6/10

Api fees like airport uber, subsidy ends then surge

PAIN Unknown real cost per request, vendor pricing opaque and may rise

EXISTING Api providers fixed pricing, no granular options, users bear cost

OPPORTUNITY Provide real-time cost tracker and optimization suggestions, let users choose model and cache strategy

COMPETITORS Helicone, LangSmith track usage, not pricing comparison or alternatives

For: Small Team • Difficulty 3/5 • NEW

4. Ai agent communication bus • Heat 5/10

Multiple ai agents work together but info siloed, need shared bus

- PAIN** Agents operate independently, no standard protocol, context conflicts
- EXISTING** Manual script sharing in tmux, or MCP but cumbersome
- OPPORTUNITY** Build lightweight agent communication bus, like slack channel for agents to chat
- COMPETITORS** OpenAI Agents SDK single-agent; LangChain agent collaboration immature

For: Enterprise • Difficulty 4/5 • NEW

5. Mcp server scaffolding tool • Heat 5/10

Adding mcp interface to services too heavy, documentation and implementation

- PAIN** Need http, auth, schema knowledge, not every developer has bandwidth
- EXISTING** Official MCP SDK but incomplete docs, few examples
- OPPORTUNITY** Create 'mcp as a sidecar' generator, wrap any cli/api with one click
- COMPETITORS** ModelContextProtocol official tools; Claude Desktop built-in but closed source

For: Solo • Difficulty 2/5 • UP

6. Local llm monitoring dashboard • Heat 4/10

Running llama.cpp inference lacks real-time monitoring panel

- PAIN** Only nvidia-smi for gpu, cpu/memory/latency black box
- EXISTING** Prometheus+Grafana too heavy; no ready panel
- OPPORTUNITY** Build out-of-box single-page dashboard showing token/s, latency, hardware metrics
- COMPETITORS** Open WebUI basic status, not detailed enough

For: Solo • Difficulty 2/5 • NEW

7. Orm for vibe coding era • Heat 4/10

Ai writes backend often generates raw sql, developers debate forcing orm

- PAIN** Ai prefers raw sql but prone to injection; orm learning curve affects ai prompts
- EXISTING** No best practice, everyone does their own
- OPPORTUNITY** Build ai-friendly orm wrapper, auto migration, injection protection, lsp hints
- COMPETITORS** Prisma, Drizzle, TypeORM but ai-generated orm code quality varies

For: Small Team • Difficulty 3/5 • STABLE

// AI HARDWARE

AI Hardware

3 needs • sorted by heat

1. Change iPhone location without external device • Heat 4/10

Developers and users need virtual location tools to bypass geo-fences

PAIN China iPhones lock overseas eSIM, blood pressure notifications, etc. due to geo-restrictions

EXISTING Paid virtual location dongles or jailbreak, complex and risky

OPPORTUNITY Provide a safe kernel-level location modification tool without external hardware

COMPETITORS iTools, AnyGo unstable; WLOC open-source but incomplete

For: Small Team • Difficulty 3/5 • UP

2. Bluetooth audio degrades haptic feedback while typing • Heat 3/10

Connecting Bluetooth earphones causes delayed, mushy vibration feedback

PAIN iOS Bluetooth audio mode may interfere with haptic engine, causing sticky vibrations

EXISTING Turn off Bluetooth or switch keyboard, but no fundamental fix

OPPORTUNITY Optimize priority scheduling between Bluetooth audio and haptic engine, offer independent vibration settings

COMPETITORS All iPhone 15/16 models affected, no effective solution

For: Enterprise • Difficulty 4/5 • DOWN

3. iPhone fails to auto-reconnect after leaving dead zone • Heat 3/10

iPhone 17e does not automatically re-search base stations after signal loss

PAIN 95% chance requires manual airplane mode toggle, terrible user experience

EXISTING Reset network settings or restart, but no permanent fix

OPPORTUNITY Provide configurable auto-search interval or motion-triggered re-search via accelerometer

COMPETITORS Most phones auto-reconnect normally; iPhone 17e baseband software defect

For: Enterprise • Difficulty 3/5 • DOWN

// AI CONTENT

AI Content

5 needs • sorted by heat

1. AI misreads tables from PDFs • Heat 5/10

AI extracts PDF tables incorrectly after 15 tries, then gives up

- PAIN** Gemini/Claude perform poorly on structured table extraction, often fabricating data
- EXISTING** Manual Python parsing or Adobe Acrobat OCR, both inefficient
- OPPORTUNITY** AI tool specialized in table extraction, pre-trained on common layouts for high accuracy
- COMPETITORS** Tabula, Camelot, Amazon Textract, but lack AI understanding

For: Small Team • Difficulty 4/5 • UP

2. Custom storybooks for kids still too expensive • Heat 4/10

AI children's books cost \$0.25-0.50 each, but workflow is cumbersome

- PAIN** Generating a storybook requires multiple tools and heavy manual adjustments
- EXISTING** ChatGPT+DALL-E or Midjourney, but layout and print output are complex
- OPPORTUNITY** One-stop AI storybook generator: write story, illustrate, layout, print/e-book
- COMPETITORS** Amazon KDP with manual layout; AI only generates content

For: Solo • Difficulty 3/5 • NEW

3. Short video AI tools have fragmented workflows • Heat 4/10

Existing AI video tools are either too simple or too complex, need structured workflow

- PAIN** Clipchamp/CapCut are semi-AI; VideoGenr is script-like but lacks integration
- EXISTING** VideoGenr, Pictory, Invideo still require manual coordination across steps
- OPPORTUNITY** Build a complete AI pipeline from script generation to multi-platform export
- COMPETITORS** VideoGenr immature; Runway focuses on generation, not editing

For: Small Team • Difficulty 3/5 • UP

4. Streaming deletes movies I bought • Heat 3/10

Sony suddenly removed 551 films; digital purchases are not truly owned

PAIN Digital purchase is just rental, can be removed anytime, no ownership guarantee

EXISTING Buy physical discs or local digital storage, but not seamless with streaming

OPPORTUNITY Create a decentralized digital ownership system accessible even if platforms shut down

COMPETITORS Ultraviolet failed; Kaleidescape expensive and closed

For: Enterprise • Difficulty 5/5 • UP

5. AI writing feels fake and robotic • Heat 3/10

Users easily identify AI-generated articles as hollow and templated

PAIN AI articles are full of clichés, lacking personal perspective and emotion

EXISTING Prompt tuning helps but fundamentally statistical generation cannot be genuine

OPPORTUNITY Develop a 'humanizing' tool that mimics the user's personal writing style

COMPETITORS Undetectable AI, Quillbot, but only rewrite surface-level

For: Small Team • Difficulty 4/5 • UP

// AI LIFESTYLE

AI Lifestyle

4 needs • sorted by heat

1. Should I buy Apple products now • Heat 4/10

Apple prices surge suddenly; users fear further hikes and need purchase timing advice

- PAIN** Price volatility leaves users unsure whether to buy M4 Pro or wait for M6
- EXISTING** Manual price history comparison, but no predictive analysis
- OPPORTUNITY** Build a purchase timing predictor for Apple and digital products, integrating release cycles, inventory, and policies
- COMPETITORS** Keepa and CamelCamelCamel mainly track price history, no prediction

For: Solo • Difficulty 3/5 • NEW

2. Location vs quality dilemma for home buying • Heat 3/10

Two properties 7km apart differ in quality and price; need a comparison tool

- PAIN** Subjective trade-offs without objective scoring (schools, transit, commerce, etc.)
- EXISTING** Beike/Lianjia only display info, no smart recommendations
- OPPORTUNITY** Create a decision assistant that inputs budget and preferences to output comprehensive scores
- COMPETITORS** Beike, Anjuke, Fang.com all lack intelligent decision dimensions

For: Small Team • Difficulty 3/5 • STABLE

3. Check if iPhone is resealed after unboxing • Heat 3/10

Bought a resealed iPhone with mismatched IMEI on PDD; hard to get refund

- PAIN** Consumers can't easily detect resealed/refurbished phones; returns are time-consuming
- EXISTING** Aisi Assistant and Sandglass require PC connection; resealed units can fake data
- OPPORTUNITY** Build an intelligent verification tool using IMEI and factory status to detect resealing traces
- COMPETITORS** Aisi Assistant (needs connection), GSX query is paid and not consumer-friendly

For: Small Team • Difficulty 3/5 • UP

4. Solve restaurant smoke nuisance without connections • Heat 3/10

Calling 12345 dozens of times fails; a friend in city hall solved it in a day. What about ordinary people?

PAIN Citizens lack government connections; complaint channels are ineffective

EXISTING 12345 hotline, complaint forums, media exposure; bureaucratic buck-passing

OPPORTUNITY Develop a smart rights-protection route tool that recommends the most effective appeal path by issue type

COMPETITORS Local government apps are fragmented, no smart recommendations

For: Enterprise • Difficulty 4/5 • NEW

// AI EDUCATION

AI Education

5 needs • sorted by heat

1. College and major selection after gaokao • Heat 8/10

Many students need help choosing schools and majors, lacking information and direction.

PAIN National exam scores not unified, manual ranking comparison, blind choices.

EXISTING Volunteer apps (Youzhiyuan, Zhangshanggaokao) but simple and slow updates.

OPPORTUNITY Build an AI counselor that matches scores/rankings/preferences and explains pros and cons.

COMPETITORS Youzhiyuan, Zhangshanggaokao, Kuakao Gaokao, all lack personalized deep analysis.

For: Small Team • Difficulty 3/5 • UP

2. Systematic method for Japanese verb conjugation • Heat 6/10

Learners struggle with godan, ichidan, irregular verbs; textbooks rely on rote memorization.

PAIN Traditional grammar tables unintuitive, 11-row kana chart confusing.

EXISTING Paper textbooks, Anki cards, teachers, but lack visual system.

OPPORTUNITY Create an interactive conjugation trainer with charts and gamification.

COMPETITORS Jisho, Bunpo, MochiMochi, but conjugation modules not systematic.

For: Solo • Difficulty 3/5 • STABLE

3. AI French teacher better than human? • Heat 5/10

Some built AI French teachers, but AI content is too generic.

PAIN AI conversations don't correct pronunciation, tone, cultural nuances; just templated.

EXISTING Duolingo, Babbel, italki; AI conversations not customized enough.

OPPORTUNITY Develop an AI language teacher that detects pronunciation/grammar errors and provides context.

COMPETITORS ChatGPT Voice, LangAI, Speak - all lack structured curriculum.

For: Small Team • Difficulty 4/5 • UP

4. Systematic AI-era programming learning path • Heat 4/10

Beginners ask how much coding to learn in AI era and how to start.

PAIN Too many tutorials with varying quality; unsure what to learn after AI writes code.

EXISTING freeCodeCamp, CS50, The Odin Project, but lack AI-assisted learning.

OPPORTUNITY Build an AI-era programming path planner that recommends skill trees based on goals (job/startup).

COMPETITORS DataCamp, Codecademy, with fixed courses, not adaptive.

For: Small Team • Difficulty 3/5 • NEW

5. Math proof understanding too hard, AI unclear • Heat 3/10

Users struggle with GA geometry algebra, find advanced math incomprehensible.

PAIN AI math explanations lack intuition and simple analogies.

EXISTING Khan Academy, 3Blue1Brown videos, but static, can't answer personalized questions.

OPPORTUNITY Create an AI math tutor that dynamically explains concepts based on user level.

COMPETITORS Wolfram Alpha, Symbolab for computation; Brilliant for courses.

For: Enterprise • Difficulty 4/5 • UP

// AI FRONTIER

AI Frontier

4 needs • sorted by heat

1. Ai fixes broken hiring funnel • Heat 5/10

Without referrals, resume screening has low hit rate; AI screening unreliable

PAIN Mass applications flood HR, making candidate assessment ineffective

EXISTING Recruiters, ATS (Lever, Greenhouse), traditional screening have limited effect

OPPORTUNITY Build an AI screener that conducts structured interviews and scores candidates

COMPETITORS HireVue, Pymetrics focus on game tests, lack deep resume dialogue

For: Enterprise • Difficulty 4/5 • UP

2. Dynamic difficulty for game ai • Heat 4/10

In RTS games like OpenRA, AI opponents poorly adapt, hurting player experience

PAIN LLM-based AI too slow; traditional AI scripted, lacks realistic reactions

EXISTING Built-in game AI mostly uses preset scripts, lacks adaptability

OPPORTUNITY Provide lightweight AI adaptation layer for game engines, enabling personalized difficulty

COMPETITORS OpenAI Five (Dota2) discontinued; Google AlphaStar too resource-heavy for SC2

For: Small Team • Difficulty 5/5 • NEW

3. Open source compliant accounting • Heat 3/10

QuickBooks expensive and closed; financial data lacks open standards

PAIN Data cannot interoperate across systems, making audits difficult

EXISTING QuickBooks, Xero, SAP but no ISO standard and not open source

OPPORTUNITY Build an ISO-compliant, open-source, auditable accounting system

COMPETITORS Odoo, Ledger, GnuCash lack ISO certification and modern API

For: Enterprise • Difficulty 4/5 • STABLE

4. Traceable 3d printing files • Heat 3/10

California plans to regulate 3D-printed weapons but lacks technical means

PAIN Makers struggle to prove print legality; regulators lack feasible tech

EXISTING Existing supply chain tracking not applicable to personal 3D printing

OPPORTUNITY Develop blockchain or watermark embedding for traceable 3D print files

COMPETITORS No mature product; CAD/STL metadata can be removed

For: Small Team • Difficulty 4/5 • NEW

// BIG PICTURE

Big Company View (Enterprise)

Directions that need strategic synergy, scale and brand — beyond what solo or small teams can pursue.

1. AI conversations lack depth and realism • Heat 7/10 • AI Tools

Chatting with AI feels robotic, lacking truly insightful responses.

STRATEGIC Creates deeper user engagement, breaking chatbot homogeneity.

INCUMBENTS Character.ai is personable but shallow; Anthropic emphasizes safety but avoids controversial views.

TIMING Users are increasingly annoyed by AI platitudes; clear market gap.

2. Local open source model api alternative • Heat 7/10 • AI Development

Us export restrictions, users fear relying on Anthropic/OpenAI unsustainable

STRATEGIC Capture de-risking market, become asia ai infrastructure layer

INCUMBENTS OpenAI/Anthropic strong but policy-vulnerable; Together multi-model but us-based

TIMING Export controls accelerate enterprise search for alternatives, window limited

3. Per-app HDR and volume control for streaming • Heat 6/10 • AI Tools

Cannot independently disable HDR or adjust volume curves within apps like YouTube.

STRATEGIC Fills OS-level fine-grained control gap, improves user experience consistency.

INCUMBENTS macOS/iOS/Android lack per-app HDR toggle; browser extensions limited.

TIMING HDR and streaming ad volume conflicts intensify, user complaints rise.

4. Ai agent communication bus • Heat 5/10 • AI Development

Multiple ai agents work together but info siloed, need shared bus

STRATEGIC Build agent collaboration infrastructure, ecosystem lock-in for developers

INCUMBENTS Microsoft AutoGen, MetaGPT fixed workflows, lack dynamic discovery

TIMING Multi-agent systems emerging, missing communication standard is biggest bottleneck

5. AI fixes broken hiring funnel • Heat 5/10 • AI Frontier

Without referrals, resume screening has low hit rate; AI screening unreliable

STRATEGIC Huge enterprise pain point, TAM in tens of billions

INCUMBENTS LinkedIn Recruiter expensive, search only; Greenhouse weak auto-screening

TIMING Resume inflation and interview inefficiency worsen with remote work

6. Bluetooth audio degrades haptic feedback while typing • Heat 3/10 • AI Hardware

Connecting Bluetooth earphones causes delayed, mushy vibration feedback

STRATEGIC Improve haptic consistency in audio scenarios, enhance flagship competitiveness

INCUMBENTS Apple system bug; Android competitors unaffected

TIMING Pain point grows with wireless audio adoption; if unfixed next year, becomes crisis

7. iPhone fails to auto-reconnect after leaving dead zone • Heat 3/10 • AI Hardware

iPhone 17e does not automatically re-search base stations after signal loss

STRATEGIC Fix flagship basic communication experience to avoid reputation damage

INCUMBENTS Apple baseband team; competitor Qualcomm has no such bug

TIMING Widespread user complaints; delayed fix impacts new device sales

8. Streaming deletes movies I bought • Heat 3/10 • AI Content

Sony suddenly removed 551 films; digital purchases are not truly owned

STRATEGIC Solves the ultimate pain point of digital rights, could become a massive second-hand market entry

INCUMBENTS Apple/Fandango/Amazon sell digital but no real ownership; blockchain NFT games not mature

TIMING Multiple deletion incidents have sparked public outrage, consumer rights awareness rising

9. Solve restaurant smoke nuisance without connections • Heat 3/10 • AI Lifestyle

Calling 12345 dozens of times fails; a friend in city hall solved it in a day. What about ordinary people?

STRATEGIC Enter digital government market, boost citizen satisfaction, acquire livelihood data

INCUMBENTS 12345 system outdated; some cities' one-stop services incomplete

TIMING Digital governance trend; citizen rights channels are clear bottlenecks

10. Math proof understanding too hard, AI unclear • Heat 3/10 • AI Education

Users struggle with GA geometry algebra, find advanced math incomprehensible.

STRATEGIC Taps into multi-billion STEM education market, suitable for school partnerships.

INCUMBENTS Khanmigo (Khan AI) narrow; Duolingo Math beginner-level.

TIMING AI math explanation ability greatly improved but lacks productized interface.

11. Open source compliant accounting • Heat 3/10 • AI Frontier

QuickBooks expensive and closed; financial data lacks open standards

STRATEGIC Global accounting software market in hundreds of billions; compliant open source is blue ocean

INCUMBENTS QuickBooks locked ecosystem; SAP heavy; Xero locks SMBs

TIMING EU digital euro pushes financial standardization, creating policy window

// **RADAR**

Opportunity Radar (Solo & Small Team)

A 2×2 grid of demand strength vs. competition density.

Build now

Strong demand, low competition

- Unified search across note apps
- Trust ai generated code
- College and major selection after gaokao
- AI misreads tables from PDFs
- Dynamic difficulty for game ai

Watch closely

Strong demand, high competition

- AI conversations lack depth and realism
- Systematic method for Japanese verb conjugation
- AI French teacher better than human?
- Short video AI tools have fragmented workflows
- Systematic AI-era programming learning path

Wait & validate

Weak demand, low competition

- Lightweight AI OS for old hardware
- User-contributed AI data for better models
- Mcp server scaffolding tool
- Local llm monitoring dashboard
- Orm for vibe coding era
- Custom storybooks for kids still too expensive

Skip for now

Weak demand, high competition

- Change iPhone location without external device
- Should I buy Apple products now
- Location vs quality dilemma for home buying
- Check if iPhone is resealed after unboxing
- Traceable 3d printing files

// NEW & TRENDING

What's New This Period

First appearances

- Per-app HDR and volume control for streaming
- User-contributed AI data for better models
- Transparent llm pricing tool
- Ai agent communication bus
- Local llm monitoring dashboard
- Custom storybooks for kids still too expensive
- Should I buy Apple products now
- Solve restaurant smoke nuisance without connections
- Systematic AI-era programming learning path
- Dynamic difficulty for game ai
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Rising fastest

- Unified search across note apps
- AI conversations lack depth and realism
- Lightweight AI OS for old hardware
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- Mcp server scaffolding tool
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- AI misreads tables from PDFs
- Short video AI tools have fragmented workflows
- Streaming deletes movies I bought
- AI writing feels fake and robotic
- Check if iPhone is resealed after unboxing
- College and major selection after gaokao
- AI French teacher better than human?
- Math proof understanding too hard, AI unclear
- Ai fixes broken hiring funnel

Cooling

- Bluetooth audio degrades haptic feedback while typing

- iPhone fails to auto-reconnect after leaving dead zone

// USER VOICES

Selected User Voices

Real user comments from global tech community discussions.

"I take notes in Notion, Obsidian, and Feishu every day, but when I need to find something, I have to flip through each one—so annoying!"

— AI Tools • Unified search across note apps

"AI writes hundreds of lines of code, but reviewing it is more tiring than writing it myself. I have no idea where bugs might be."

— AI Development • Trust ai generated code

"After the college entrance exam, I have to choose from hundreds of schools and majors, but I don't even know what I'm suited for. Who can help me?"

— AI Education • College and major selection after gaokao

"Chatting with AI feels like talking to a wall. I never get deep responses. It's exhausting."

— AI Tools • AI conversations lack depth and realism

"If the US tightens restrictions, we can't use Anthropic or OpenAI. Are there any reliable open-source model APIs in China?"

— AI Development • Local open source model api alternative

"Japanese verb conjugations are so messy—godan, ichidan. Textbooks just make you memorize by rote. Isn't there a systematic way?"

— AI Education • Systematic method for Japanese verb conjugation

"I asked AI to copy a table from a PDF. After 15 revisions, it still got it wrong, and finally it just gave up."

— AI Content • AI misreads tables from PDFs

"I've sent out hundreds of resumes with no response. Is AI resume screening reliable at all?"

— AI Frontier • Ai fixes broken hiring funnel

// ABOUT

About This Report

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