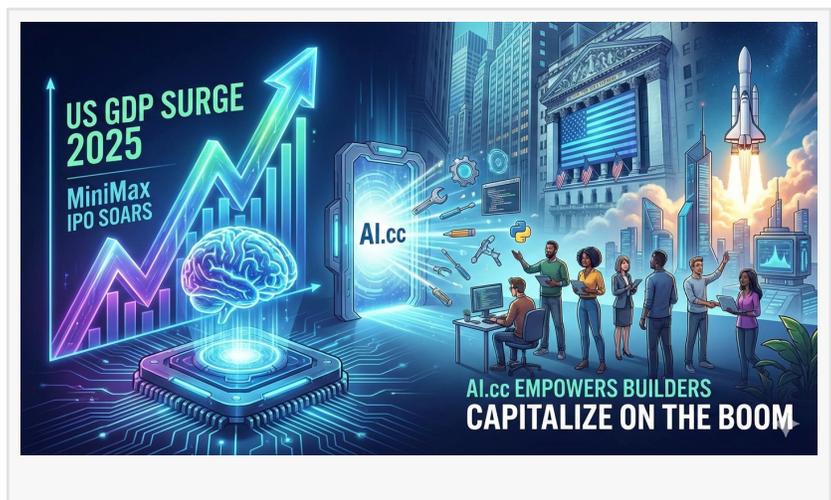


AI Drives US GDP Surge in 2025 as MiniMax IPO Soars – How AI.cc Empowers Builders to Capitalize on the Boom

SAN FRANCISCO, CA, UNITED STATES, January 9, 2026 /EINPresswire.com/ -- Artificial intelligence has firmly established itself as the dominant force behind U.S. economic growth in 2025, with economists now attributing the bulk of GDP expansion to AI-related investments. According to detailed analyses from institutions including Harvard and the Federal Reserve, AI capital expenditures—primarily in data centers, semiconductors, servers, and



advanced software—contributed approximately 1.1 percentage points to real GDP growth during the first half of the year. In certain quarters, this figure represented more than 90% of total growth when excluding the effects of imports. Harvard economist Jason Furman has noted that, absent this AI-driven capex surge, underlying U.S. economic growth would have hovered near a meager 0.1%, exposing significant vulnerabilities in traditional sectors such as manufacturing, consumer spending, and real estate, which remained largely flat or contracted amid higher interest rates and geopolitical uncertainty.

The scale of investment has been staggering. North American startups and established tech firms secured a record \$168 billion in AI-related funding in 2025, marking a 46% year-over-year increase. Meanwhile, the “Magnificent Seven” and other hyperscalers—Microsoft, Amazon Web Services, Google Cloud, Meta, Oracle, and NVIDIA—collectively poured over \$300 billion annually into capital expenditures, predominantly directed toward AI infrastructure. These outlays have not only provided an immediate boost to construction, equipment manufacturing, and energy sectors but also laid the groundwork for sustained productivity gains. Long-term projections from McKinsey, Goldman Sachs, and the OECD suggest that generative AI alone could contribute an additional 1.5 percentage points to annual U.S. GDP growth by 2035, through widespread automation, enhanced decision-making, and innovation across healthcare, finance, education, and logistics.

Beyond U.S. borders, the global AI investment frenzy shows no signs of abating. Today’s blockbuster listing of Chinese AI startup MiniMax on the Hong Kong Stock Exchange exemplifies this momentum. The company, founded by former SenseTime executives and backed by

heavyweights like Alibaba and Tencent, raised \$619 million (HK\$4.82 billion) at a post-money valuation of \$6.5 billion. Shares surged as much as 54% in early trading, reflecting intense investor enthusiasm for its flagship multimodal platform, Hailuo AI, which excels in text-to-video generation and competes directly with models from OpenAI's Sora and Google's Veo. MiniMax's successful debut follows a string of high-profile Chinese AI financings and signals a broader wave of public market activity, with companies like Zhipu AI, Moonshot AI, and Baichuan also rumored to be preparing IPOs. In the West, Databricks, CoreWeave, Scale AI, and Anthropic are widely expected to file in 2026–2027, potentially unlocking tens of billions in fresh capital.

This confluence of macroeconomic impact, record funding, and maturing public markets underscores a pivotal truth: AI is transitioning from experimental technology to core economic infrastructure. However, the barriers to entry for new applications remain high—exponential model costs, fragmented vendor ecosystems, compute shortages, and the need for specialized optimization all pose challenges for developers and enterprises seeking to translate frontier capabilities into real-world value.

This is precisely where platforms like AI.cc are emerging as indispensable enablers, providing a comprehensive mid-stack solution that dramatically lowers the cost and complexity of building production-grade AI products.

At the foundation of AI.cc's offering is its One API aggregation layer, which delivers unified, OpenAI-compatible access to more than 300 leading models from providers including OpenAI (GPT series), Anthropic (Claude), Google (Gemini), Meta (Llama), DeepSeek, ByteDance, and many others. Developers simply point their requests to <https://api.ai.cc> and retain full compatibility with existing codebases—no need to manage dozens of separate API keys, rate limits, billing systems, or format differences. This abstraction eliminates vendor lock-in, enables instant model switching for tasks requiring specialized strengths (e.g., reasoning, multilingual processing, or multimodal generation), and achieves 20–80% cost reductions through large-scale procurement, intelligent routing, and resource pooling. The underlying serverless architecture supports virtually unlimited tokens-per-minute (TPM) and requests-per-minute (RPM) with sub-100ms latency, making it ideal for enterprise-scale deployments such as autonomous agents, real-time analytics, or high-frequency consumer applications.

Complementing the API is AI.cc's pioneering Generative Engine Optimization (GEO) suite—a critical tool in an era where discoverability increasingly depends on AI-synthesized answers rather than traditional search rankings. GEO employs proprietary “mystery shopper” agents to probe major LLMs (ChatGPT, Claude, Perplexity, Gemini, etc.) across thousands of prompts, generating precise visibility scores and actionable recommendations. Strategies include RAG-friendly content structuring, schema markup, semantic density enhancements, and real-time syndication across high-authority domains. Early enterprise clients have reported brand mention increases of up to 340% in AI-generated responses, translating directly into traffic, leads, and revenue in the new “answer engine” landscape.

AI.cc extends far beyond software. Through its Shenzhen-based hardware division, Shenzhen [AICC](#) Technology, the platform delivers tangible edge solutions that bridge digital intelligence with physical interaction. Flagship products include multilingual smart translation earbuds supporting 60+ languages with full offline capability, edge AI boxes optimized for digital human livestreaming, OCR, and multimodal inference, and 5G-enabled AR glasses for industrial

collaboration and immersive experiences. These devices embody AI.cc's mission statement—"Let AI Land with Human Being"—and enable use cases from cross-border e-commerce to remote medical consultation and on-site training.

Finally, to address the persistent GPU supply crunch that has plagued the industry, AI.cc has launched AICCTOKEN, a decentralized physical infrastructure network (DePIN) built on BNB Chain and Solana. By tokenizing idle global compute resources, AICCTOKEN creates a peer-to-peer marketplace where developers can rent high-performance GPUs at fractions of centralized cloud prices, with built-in incentives for node operators and enhanced availability and censorship resistance.

Together, these components form a full-stack ecosystem that spans model access, optimization, hardware deployment, and decentralized compute—allowing startups, enterprises, and independent developers to move faster, spend less, and innovate boldly in a market where infrastructure efficiency increasingly separates winners from the rest.

As AI continues to propel GDP growth, fuel blockbuster IPOs like MiniMax, and reshape global economies, the window of opportunity for builders is wide open—but only for those equipped with the right tools.

Ready to turn the AI economic boom into your advantage? Start building today with a free trial of AI.cc's One API at <https://www.ai.cc>.

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