Deep Seek 2月7日深入GLM 5.2 Model Takes AI World by Storm With Stunning Wu Of Capabilities & Price

Deep Seek 2月7 中国GLM 5.2 模型以能力与价格的惊艳组合席卷AI世界

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In recent days, the internet has been abuzz with China's Deepseek, Alibaba's Qwen, Moonshot's Kimi, Minimax's Minimax, Baidu's Ernie, and Z.ai's GLM models, with the latter being the most impressive.

While we touched upon the impressive urban obscurities like Google Gemini's "Pelican" benchmark, Deepseek's Engram, and Kimi's Attention Residuals, we haven't yet covered the latest Chinese shock in the system.

Z.ai's latest model, the GLM-5 Open Source Model, "Pushes the Boundaries of Cost-Effective Intelligence in Agentic Processing. Benchmarks indicate it rivals top-tier proprietary models."

> The key development here is the recently released open-source GLM-5.2, another Chinese open-source model that rivals the best Western models in coding, agentic tasks, and reasoning, but at a fraction of the cost. Its performance gap with top proprietary models is now so small that it's effectively noise. Its open-MIT license, weights, and API access make it the most accessible frontier-class model for agentic capability and a clear signal the trend is narrowing.
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> — Nathan Lambert (@natolambert) February 6, 2026

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Artificial Analysis' new Intelligence Index ranked Z.ai's GLM-5.2 as the "most intelligent open-weight model" and "second most intelligent open model" overall, behind only OpenAI's GPT-5.2 variant.

> Z.ai's GLM-5 is ranked #1 in "open" and #2 in "open-weight" in our Intelligence Index, behind only OpenAI's GPT-5.2 variant.
>
> It delivers strong performance across agentic, coding, and reasoning tasks.
>
> Key takeaways:
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> - Agentic: GLM-5 achieves the highest GDPval-AA score among open-weight models, outperforming models such as Kimi K2.5 and MiniMax-M2.1 by a wide margin. This indicates strong real-world performance on agentic tasks across business domains.
> - Coding: GLM-5 scores 46 on our Coding Index, ahead of Kimi K2.5 (40) and MiniMax-M2.1 (36). It performs well on coding benchmarks and agentic coding tasks.
> - Reasoning: GLM-5 shows high token usage (~110M tokens to complete our Intelligence Index evaluations, vs. ~40M for Kimi K2.5 and ~15M for MiniMax-M2.1), reflecting extensive reasoning capabilities.
>
> — Artificial Analysis (@ArtificialAnalysis) February 11, 2026

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Artificial Intelligence Index: Open Weights vs Proprietary
Intelligence Index
Open Weights
Proprietary
GLM-5 (Reasoning)
GLM-4.7 (Reasoning)
Kimi K2.5 (Reasoning)
MiniMax-M2.1
DeepSeek V3.2 (Reasoning)
Qwen3 235B A22B 2507 (Reasoning)
Qwen3 Coder 480B A35B
Qwen3 Coder 30B A3B
Qwen3 VL 235B A22B (Reasoning)
Qwen3 VL 32B (Reasoning)
Qwen3 Next 80B A3B (Reasoning)
Qwen3 Next 80B A3B
Qwen3 235B A22B 2507
Qwen3 30B A3B 2507
Qwen3 VL 235B A22B
Qwen3 VL 32B
Qwen3 VL 30B A3B
Qwen3 VL 8B