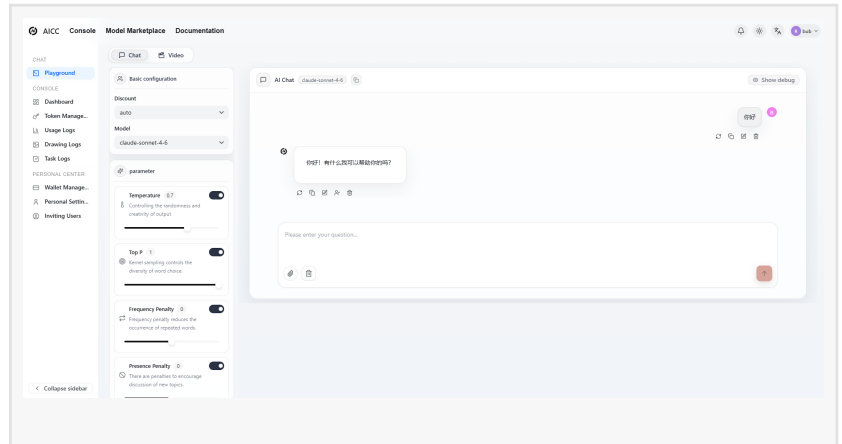


Singapore AI Platform AICC Reports 47% Cost Reduction for Enterprise Clients Through Multi-Model Routing

SINGAPORE, SINGAPORE, SINGAPORE, August 12, 2026 /EINPresswire.com/ -- [AICC](#), a [unified artificial intelligence API aggregation platform](#), today announced that enterprise clients using its intelligent multi-model routing system have achieved an average 47% reduction in AI API costs while maintaining or improving output quality across production workloads.



The cost savings stem from AICC's routing engine, which dynamically directs AI requests across more than 300 models from providers including OpenAI, Google, Anthropic, Alibaba, ByteDance, Deepseek, and xAI. The system evaluates each request against real-time pricing data, model availability, and quality benchmarks before selecting the optimal provider.

"Most enterprises lock into a single AI provider and accept the pricing," said the AICC engineering team in a statement. "Our data shows that 60 to 80% of production AI workloads do not require the most expensive model available. Intelligent routing captures those savings without sacrificing performance."

How Multi-Model Routing Reduces Costs

The routing system operates on three principles. First, it classifies incoming requests by complexity — distinguishing between tasks that require frontier models and those that can be handled by smaller, more cost-efficient alternatives. Second, it monitors real-time pricing across all connected providers, including fluctuating rates and promotional pricing. Third, it enforces quality thresholds that prevent routing to lower-cost models when output quality would fall below acceptable standards.

For example, a customer service classification task that a developer routes to GPT-4o at \$15 per million input tokens can often be completed by Deepseek-V3 at a fraction of the cost, with comparable accuracy on structured classification benchmarks. AICC's routing engine makes this determination automatically, without requiring developers to modify their applications.

Clients retain full control over routing preferences. The platform supports provider-level constraints, latency requirements, and model exclusions, allowing organizations to enforce compliance policies while still benefiting from cost optimization.

Enterprise Adoption Grows

AICC reports that its platform now serves more than 10,000 active users and processes over 90 million daily API requests. The company attributes growth to demand from enterprises seeking to reduce AI spending without consolidating to a single vendor.

The platform's OpenClaw-compatible architecture allows integration with existing AI workflows through a single API endpoint. Developers connect to AICC once and gain access to models from all supported providers, eliminating the need to manage separate API keys, billing accounts, and integration code for each provider.

AICC also offers an [Enterprise Plan](#) designed for organizations requiring dedicated infrastructure, custom model configurations, and volume-based pricing. The plan includes service-level agreements for uptime and latency, along with dedicated technical support.

Industry Context

The announcement comes as enterprise AI spending continues to accelerate. Industry analysts estimate that global spending on AI APIs will exceed \$50 billion in 2026, with many organizations reporting that unpredictable costs are a primary barrier to scaling AI adoption beyond pilot projects.

Multi-model strategies have gained traction as organizations seek to avoid vendor lock-in while optimizing costs. Rather than committing to a single provider, enterprises increasingly distribute workloads across multiple models, selecting the best option for each use case based on cost, latency, and quality requirements.

AICC's platform supports this approach by providing a unified interface to more than 300 models, with built-in routing logic that automates provider selection. The company also offers tools for AI-powered web scraping, real-time translation across 100+ languages, and generative engine optimization — services designed to help businesses integrate AI across their operations through a single platform.

For more information about AICC and its multi-model AI API platform, visit www.ai.cc.

About AICC

AICC is a Singapore-based AI API aggregation platform that provides unified access to more than 300 artificial intelligence models from leading providers worldwide. The platform serves enterprises, developers, and growing businesses with intelligent model routing, cost optimization, and a suite of AI-powered services including web scraping, real-time translation,

and generative engine optimization. AICC processes more than 90 million daily API requests and serves over 10,000 active users globally. For more information, visit www.ai.cc.

AICC

AICC

+44 7716940759

support@ai.cc

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