



AI MODEL SWITCH

ONE API. MANY AI MODELS.

A modern API layer for developers who want the freedom to work across multiple AI model families through one consistent integration.

FIRST MONTH FREE

No credit card required for eligible new customers.

aimodelswitch.com

The AI integration layer

AI Model Switch is built around a simple idea: developers should be able to work with different AI models without rebuilding their application around a different provider every time.

Our platform provides a unified API interface designed to make model selection and switching easier. That means your application can stay focused on the product while the model layer remains flexible.

01

ONE API

Connect through a consistent interface instead of maintaining a separate application integration for every supported model provider.

02

SWITCH MODELS

Change the selected model at the API layer as your requirements evolve around capability, latency, cost or availability.

03

DEVELOPER FIRST

Straightforward API concepts, model identifiers and documentation designed around practical implementation.

04

MULTI-PROVIDER

Explore supported model families from multiple major AI providers through a unified access layer.

Built for flexibility

Whether you are prototyping, building a production application, comparing model families or changing providers, the goal is to keep the integration layer consistent while giving your team more choice at the model layer.

How it works

A simple path from application to model.

01	YOUR APP Your application sends requests through the AI Model Switch API.
02	ONE INTERFACE Use a consistent API layer instead of rebuilding the integration for each provider.
03	CHOOSE A MODEL Select a supported model that fits the task and current requirements.
04	ADAPT WHEN NEEDED Switch models as requirements, pricing, latency, capability or provider availability change.

Model choice without application rewrites

AI Model Switch is intended to make the model layer more interchangeable. This can help teams experiment with different model families while reducing repeated integration work.

Popular model families

OPENAI	GPT-5.6 family
ANTHROPIC	Claude families
GOOGLE	Gemini families
XAI	Grok families
MISTRAL	Large / Medium / Small families
DEEPSEEK	DeepSeek V-series

Model availability and naming can change. See the current model directory and documentation at aimodelswitch.com.

Start with less friction

The AI Model Switch website currently advertises a launch promotion for eligible new customers.

FIRST MONTH

\$0

NO CREDIT CARD REQUIRED

For eligible new customers. Promotion and eligibility are subject to the current website terms.

Designed for teams that want choice

AI Model Switch can be useful for startups, software teams, AI application builders, internal tools, prototypes and other products where model flexibility is valuable.

Common use cases

- Rapid AI application prototyping
- Comparing different model families
- Building provider-flexible applications
- Centralizing AI model access
- Experimenting with model selection
- Reducing repeated provider-specific integration work

Promotion details, model availability, service limits, acceptable-use requirements and other terms can change. The current website terms and documentation govern.

Ready to switch?

Explore AI Model Switch and see how one API can simplify access to multiple AI model families.

VISIT THE PLATFORM	CONTACT AI MODEL SWITCH
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