

OMNi

AI assistant setup for Google AI Studio and Gemini

With Omni AI you are free to select from many LLM's (Large Language Models) including Openai Chat-GPT, Google Gemini, Meta Llama, gpt-oss, DeepSeek, Google Gemma, Mistral Nemo, MS Phi, Alibaba Qwen, Anthropic Claude et.al. and a variety of AI services.

This guide will help you to setup Google AI Studio as your provider. Select **Tools | AI Providers | Servers +Add**. You will need the following settings:

Server settings Advanced

Name *

Driver *

Server URL *

Auth Token *

Model

- **Driver:** Gemini
- **Server URL:** added automatically
- **Auth Token:** <Your Google AI Studio API Key>
- **Model:** Added automatically, you may change after save.

You may obtain < Your Google AI Studio API Key > from: <https://aistudio.google.com/api-keys>
A free registration is required for a personal key.
Talk to your IT support for a company API key.

Models are different in speed, reasoning/complexity and pricing. We suggest to start with the latest **flash** model. Below a brief description of some Gemini models:

- **Gemini 3 Pro** The most intelligent model for multimodal understanding, vibe-coding model, deeper interactivity.
- **Gemini 3 Flash** Most intelligent model built for speed.
- **Gemini 2.5 Flash** Best model in terms of price-performance, offering well-rounded capabilities. 2.5 Flash is best for large scale processing, low-latency.
- **Gemini 2.5 Flash-Lite** Fastest flash model optimized for cost-efficiency and high throughput.

In case you require further assistance or guidance, please do not hesitate to contact our support team at support@lgmar.gr