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Overview

Model Provider Quickstart

OpenClaw can use many LLM providers. Pick one, authenticate, then set the default model as `provider/model` .

Highlight: Venice (Venice AI)

Venice is our recommended Venice AI setup for privacy-first inference with an option to use Opus for the hardest tasks.

Default: `venice/llama-3.3-70b`

Best overall: `venice/claude-opus-45` (Opus remains the strongest)

See [Venice AI](#).

Quick start (two steps)

1. Authenticate with the provider (usually via `openclaw onboard`).
2. Set the default model:

```
{  
  agents: { defaults: { model: { primary: "anthropic/claude-opus-4-6" } } },  
}
```

Supported providers (starter set)



[OpenAI \(API + Codex\)](#)

[Anthropic \(API + Claude Code CLI\)](#)

[OpenRouter](#)

[Vercel AI Gateway](#)

[Cloudflare AI Gateway](#)

[Moonshot AI \(Kimi + Kimi Coding\)](#)

[Synthetic](#)

[OpenCode Zen](#)

[Z.AI](#)

[GLM models](#)

[MiniMax](#)

[Venice \(Venice AI\)](#)

[Amazon Bedrock](#)

[Qianfan](#)

For the full provider catalog (xAI, Groq, Mistral, etc.) and advanced configuration, see [Model providers](#).

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[Models CLI >](#)

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