

# Cloudflare AI Playground: Test Models and MCP Tools in Your Browser

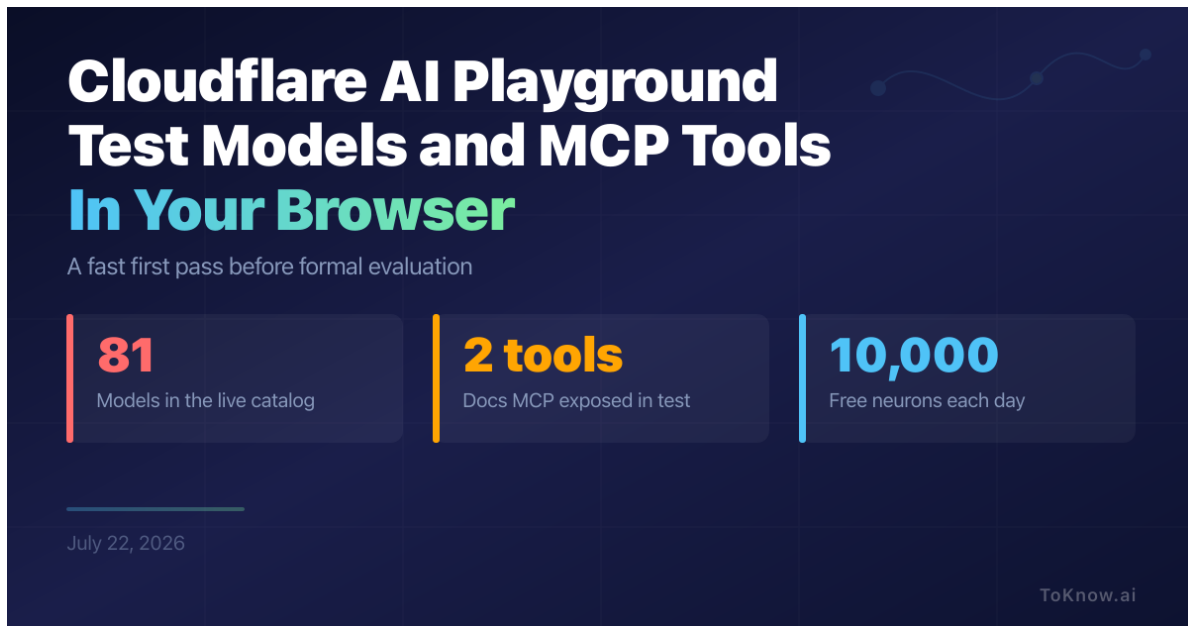
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The banner features a dark blue background with a grid pattern. On the right side, there is a decorative wavy line with three dots. The main text is in white and green. Below the main text, there are three statistics in colored boxes: 81 Models in the live catalog (red box), 2 tools Docs MCP exposed in test (orange box), and 10,000 Free neurons each day (blue box). At the bottom left, it says 'July 22, 2026' and at the bottom right, 'ToKnow.ai'.

## Cloudflare AI Playground Test Models and MCP Tools In Your Browser

A fast first pass before formal evaluation

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|-----------------------------------------|--------------------------------------------|----------------------------------------|
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July 22, 2026

ToKnow.ai

Cloudflare's AI Playground makes first-pass model and tool testing quick. In a July 22 test, the live [catalog](#) listed 81 Workers AI models and defaulted to Kimi K2.7 Code. The browser interface offered model selection, system instructions, temperature, generated interfaces, custom MCP headers, and code export. Connecting Cloudflare's [documentation MCP server](#) worked without a local installation: the Playground found two tools, marked the server ready, and let

the model call its documentation search. The code view then produced a TypeScript starter using the selected model, instructions, temperature, and conversation. That is the product's strength. A developer can check a prompt, inspect a tool connection, and get starter code before building an application.

Its limits are mostly about scope. The interface exposed no seed, repeated-run, batch, judge, or saved-evaluation controls, so side-by-side outputs are useful demonstrations, not reproducible benchmarks. During testing, the model hit a rate limit after calling the MCP tool, and the exported code omitted the MCP connection and tool calls. The export is therefore a starting point, not an exact replay. Cloudflare also labels output unverified and notes that model licences differ. Remote tools deserve care because they receive arguments and may access accounts, so Cloudflare recommends narrowly [scoped permissions](#). Workers AI includes [10,000 free neurons per day](#), then charges \$0.011 per 1,000 neurons, with default [text generation limited to 300 requests per minute](#). Use the Playground to shortlist configurations, then evaluate the finalists with repeatable tests.

Sources:

- [Cloudflare AI Playground](#)
- [Workers AI model catalog](#)
- [Cloudflare MCP guidance](#)
- [Workers AI pricing](#)
- [Workers AI limits](#)

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