



Faxify MCP Lets AI Assistants Send and Receive Real Faxes From Claude, ChatGPT, and Cursor

First to ship a hosted commercial fax MCP server, Faxify now spans web, iOS, Android, Apple silicon Macs, and AI assistants on one account, free on every plan

FRISCO, TX, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- [Faxify MCP](#) — the first hosted commercial fax MCP server — turns any MCP-compatible AI assistant into a fax client, letting it send, track, and, with a dedicated fax number, receive real faxes. Built by Faxify, a [cloud fax service](#) from Const Agility, LLC, Faxify MCP is included free on every Faxify plan, paid and free alike, and is self-serve to set up in about ten minutes. It runs at the hosted endpoint <https://mcp.faxify.com/api/v1/mcp> and installs through the official npm client [@faxify/mcp-client](#).

Fax Is Still Mandatory, but Work Has Moved Into AI Assistants

Fax remains a hard requirement across healthcare, law, and government, where prior authorizations, legal filings, and government submissions still travel over fax lines. At the same time, more day-to-day work now happens inside AI assistants like Claude and ChatGPT. Until recently, the two were not actually connected — not as a real, structured integration an assistant could drive on its own.

First to Bring Fax Into the MCP Ecosystem

Faxify closed that gap first. On November 9, 2025, it shipped the first hosted commercial fax MCP server, bringing fax into an already-mature AI-client MCP ecosystem rather than arriving early to an unproven protocol. The missing piece, Faxify has argued, was never MCP itself but fax expertise: no commercial fax service had built fax as a structured MCP surface.

Since that launch, other fax MCP servers have appeared. Faxify differentiates on concrete attributes: it is free on every plan with no enterprise tier required, it both sends and receives, it exposes 18 tools, and it natively supports mainstream assistants.

How It Works

Users connect the client to the hosted endpoint with OAuth 2.1 (including Dynamic Client

Registration) or JWT, then ask their assistant to send a fax in plain language. The assistant can assemble a draft, generate a preview, and hold at a human-review gate, where a person approves the document before anything is transmitted. For example, a user can ask their assistant to fax a multi-page document to a clinic or a law office; the assistant builds the draft, returns a preview to check, and waits for approval before sending. With a dedicated fax number, the assistant can also list and read inbound faxes. Faxify has published a demo of the experience, a video titled "I Asked Claude to Send a Real Fax. It Just Did It."

Faxify MCP provides 18 tools across four categories, including:

Faxes — send, list and read inbound, check status, resend, delete

Drafts — create, update, preview, and send a saved draft

Account — profile, fax number, usage

Subscription — plan, limits, offerings

Native OAuth support covers Claude Desktop and Claude on the web (claude.ai), and ChatGPT Pro, Plus, Business, Enterprise, and Education plans (via Developer Mode). Faxify MCP also works with Cursor, Continue.dev, Aider, and Cline — plus any MCP-capable client.

One Account Across Web, Mobile, Desktop, and AI Assistants

Faxify MCP is another way into the same account, not a separate product. Faxify already runs on the web and in native apps for iOS, Android, and Apple silicon Macs; MCP adds AI assistants to that list. One login covers all of them, so a fax an assistant sends lands in the same history, on the same fax number and plan, as one sent from the phone or the browser.

Who It Is For

The pattern shows up first in healthcare inbox automation: an agent watches an inbox for new prior authorizations, drafts the fax response, previews it for human review, and sends only once a person approves. The same draft-preview-approve flow fits legal work, where a paralegal can have an assistant prepare a filing and hold it for sign-off before it goes to the court. It fits real-estate document handoffs and recruitment paperwork just as well — anywhere fax is required and a person needs to approve the document before it leaves.

Trust and Security

Faxify routes faxes through SignalWire's HIPAA-eligible carrier infrastructure with BAA coverage and stores documents on Google Cloud under Google's BAA. Faxify itself is not a HIPAA-covered entity. Access to the MCP server is authenticated with OAuth 2.1 or JWT.

Pricing and Availability

Faxify MCP is included free on every Faxify plan, with no enterprise tier to unlock it. Faxify offers a free plan that requires no credit card to start. A dedicated fax number, needed to receive faxes, is included on annual plans and on Professional and Elite monthly plans; Free, Basic, and Standard monthly plans are send-only.

Perspective From Faxify's Founder

"MCP isn't a premium feature — it's a connection method," said Jangul Aslam, founder of Faxify. "Charging extra to connect your AI assistant to fax would be like charging extra for SSL in 2010 or API access in 2015. So we didn't. It's free on every plan, down to the free tier."

"We weren't early to the protocol — we were first to bring fax into an already-mature AI-client ecosystem," Aslam added. "The hard part was never MCP itself; it was the domain depth. No commercial fax service had built fax as a real, typed surface. We did."

"Fax is still mandatory in healthcare, law, and government, and more of that work now runs through AI assistants," Aslam said. "But a fax can't be unsent, so nothing leaves without a person approving it. The assistant does the busywork; the human keeps the last word."

About Faxify

Faxify is a cloud fax service by Const Agility, LLC, based in Texas, United States. Customers send and receive faxes from the web and from native apps for iOS, Android, and Apple silicon Macs, all on one account, with a free plan that requires no credit card to start. Faxify MCP, the company's hosted Model Context Protocol server, turns any MCP-compatible AI assistant into a fax client on that same account.

Get Started

MCP server: <https://mcp.faxify.com>

MCP product page: <https://www.faxify.com/en/mcp>

npm client: @faxify/mcp-client

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