



IOConnex

IOConnex lets AI do useful work, not just talk about it



What it does

Think of a ready-stocked toolbox for AI: web search, document conversion, product checks, and affiliate links.

How it works

Like plugging an appliance into an outlet, a developer connects the hosted utility once. IOConnex runs the task online and returns a clean result.

Why it changes the game

Amazon made online shopping simple by bringing products into one place. IOConnex applies that idea to AI tools—ready to find, connect, and use without every business rebuilding the machinery.

Three live utilities cover high-friction agent work

- 01** Search and fetch
Search returns 1–10 results; fetch turns public web pages into clean text with redirect-aware SSRF safeguards.
- 02** Documents to usable text
PDF to Markdown up to 100 pages, image OCR, and CSV/XLSX to Markdown tables up to 5,000 rows; 25 MB input limit.
- 03** Commerce data
Extract price, currency, title, availability, and source from a product page; create affiliate tracking links.



60 requests/minute
per IP by default

IOConnex packages the operating layer others leave behind



API-only

Provides a capability. The buyer still builds the MCP bridge, hosting, billing, and usage controls.

Self-hosted tools

Offer control. The buyer still owns deployment, updates, uptime, and security operations.

IOConnex

Combines hosted MCP and REST, safeguards, rate limits, free discovery, and two payment paths.

Buyer value

Less integration work, fewer systems to stitch together, and a consistent experience across three utilities.

Choose a utility. Connect quickly. Pay the way you prefer.

IOConnex turns fragmented capabilities into a consistent agent workflow. Business banking, Stripe activation, and paid-access testing complete the path to commercialization.

Discover free → Connect by MCP or REST → Per call or monthly → Get the result

The shortcut is the product, not another tool to integrate



Agent-ready

Streamable HTTP MCP tools work remotely; REST endpoints support direct application use.

Hosted

Buyers connect to a production endpoint instead of deploying and maintaining another service.

Guarded

Rate limits, admin gates, request validation, and SSRF protection are built into the operating layer.

Commercial-ready

Free discovery, per-call x402, and Stripe subscriptions support a clear path from trial to paid use.