



IOConnex™ LLC

Payment infrastructure for the agent economy

Full Product Portfolio

Draft — October 2026

IOConnex™ builds AI tools you pay for per call — no signup, no invoices, just results — plus the payment rails, trust layer, and safety controls AI agents need to trade with each other. This document describes the complete lineup once the full build program is finished.

AI CONNECTORS · LIVE NOW

- IOConnex™ Web Search
- IOConnex™ Document Converter
- IOConnex™ Price Tracker

PAYMENTS & SETTLEMENT

- Solana x402 payments
- Base (Ethereum L2) x402 payments
- Multi-chain billing + cheapest-cost auto-routing
- Escrow · Treasury · Compliance reports

TRUST & SAFETY

- Cross-chain agent reputation
- Agent kill switch (revocation)
- Injection-defense shield

UNIVERSAL ACCESS

- Universal protocol translator
- Compute brokerage
- Offline edge deployments

ioconnex.dev · hello@ioconnex.dev

Draft for internal review — product availability varies during the build program.

**LIVE NOW**

AI connectors you can call today

Three production connectors, live at their own domains. Each one does a single job well, answers in clean structured data, and bills per API call — **no accounts, no signups**: the payment travels with the request. Plain-language version: it is like a vending machine for AI work. Put in a few cents, get the result.

LIVE**search.ioconnex.dev** · 1¢/call

IOConnex™ Web Search

Real-time web search and clean-text page fetching for AI agents. Full-text search plus fetch-as-clean-text for any URL — titles, URLs, snippets, and extracted article text as structured JSON, no scraping boilerplate. A built-in SSRF guard blocks private and internal targets so agents cannot be tricked into probing your network.

LIVE**convert.ioconnex.dev** · 0.8¢/call

IOConnex™ Document Converter

Turns messy documents into agent-ready text. PDFs, office documents, spreadsheets, and web pages become clean Markdown; OCR reads images and scans. One call in, structured text out — no local toolchains, no binary wrangling. Uploaded content is processed in memory and never retained.

LIVE**prices.ioconnex.dev** · 0.8¢/check

IOConnex™ Price Tracker

Watches product prices so agents can answer “is this a good price?” Register any product URL and get current snapshots, price history, and drop alerts — grounded in tracked history, not vibes. Built for deal-hunting agents and budget-aware shoppers alike.

Filed in Anthropic's official Claude directory and submitted to OpenAI's ChatGPT app directory (both In review, October 2026) — Web Search, Doc Convert, Price Tracker. All three connectors are also listed on ALLMCPs as verified owner (October 2026).

Payment model on every connector: pay-per-call via x402 micropayments (USDC cryptocurrency, automatic — no subscription required), or Stripe subscriptions for heavy users. Legal terms, privacy, and refund policy are served live from each server. x402 payments are non-refundable; Stripe plans carry a 30-day money-back guarantee.



BUILD QUEUE · THE MONEY LAYER

Payments & settlement

The payments stack everything else rides on. Each build expands what an agent can pay with, and where — more chains, more rails, **one flat price** for the customer.

THE FLAGSHIP · BUILD #4, PHASE 2

one price to you, we eat the complexity

Cheapest-Cost Auto-Routing

Every transaction is automatically routed to the cheapest live chain in real time — with failover if a rail congests mid-flight. The customer gets one flat price and a monthly receipt (“we saved you \$X this month”); IOConnex™ keeps the spread between that flat price and the actual cheapest rail. Nobody owns this lane yet, and the value compounds at volume.

BUILD #1 of 10

Solana + Base (Ethereum L2)

Solana x402 Payments

USDC micropayments on Solana alongside Base (Ethereum L2) — on all three connectors, at the same flat prices. Solana carries roughly 70% of x402 volume, opening the business to most of the agent economy. Base (Ethereum L2) + Solana today — chain-agnostic core, new rails plug in on demand.

BUILD #4 of 10

settlement core

Multi-Chain Billing Facade

One billing interface across every supported chain: a single consistent billing experience above, USDC settlement on Base (Ethereum L2), Solana, and beyond below. New chains arrive as configuration, not rewrites.

BUILD #7 of 10

buyer/seller protection

Agent Escrow

Funds lock against delivery terms and release on approval — fully non-custodial, through onchain contracts, never through an IOConnex™ account. Conservative caps until volume supports an external audit.

BUILD #8 of 10

yield on idle funds

Agent Treasury

Idle USDC routed to vetted yield paths instead of sitting still. You keep custody at all times — treasury directs, never takes possession. Revenue is a routing cut on the yield it enables.

BUILD #9 of 10

Role: records for operators & CPAs

Cross-Chain Compliance & Accounting

Cross-chain transaction ledgers and tax-ready accounting reports for agent operators. Records for your CPA — IOConnex™ does not file taxes or give tax advice.

Standing company rule, stated plainly: IOConnex™ never holds anyone else’s money. Payments flow user-to-merchant through verified settlement; escrow and treasury are non-custodial by design.



BUILD QUEUE · TRUST, SAFETY & UNIVERSAL ACCESS

Identity, safety & the access layer

When agents pay and transact on their own, they need more than a payment rail: **identity, an off switch, and defenses against manipulation** — and the ability to work inside every agent ecosystem, not just one.

BUILD #2 of 10

trust across chains

Cross-Chain Agent Reputation

Portable trust profiles for AI agents: a verifiable record of behavior that follows an agent across chains. Good actors earn better rates and more access. The identity foundation everything after builds on.

BUILD #3 of 10

the universal off switch

Agent Kill Switch (Revocation Registry)

Signed revocation certificates anyone can verify — temporary suspension or permanent revoke — with millisecond status lookups. Highest-demand safety product for enterprise buyers.

BUILD #5 of 10

works everywhere

Universal Protocol Translator

Makes every IOConnex™ connector callable from every agent ecosystem — MCP, Google A2A, AP2 agent payments, Virtuals marketplace — settling on 14 chains from day one, more as configuration.

BUILD #6 of 10

layered protection

Injection-Defense Shield

Four-layer defense against prompt-injection attacks: instruction hierarchy, untrusted-data tagging, injection-pattern scanning, and confirmation gates on irreversible actions. Honestly marketed: risk reduction, never injection-proof.

BUILD #10 of 10

Role: compute supply & demand

Compute Brokerage

A marketplace for the computer time agents need: buy compute without going direct to cloud vendors, with IOConnex™ earning a brokerage margin. The heaviest build of the queue — and the one that closes the loop.

Why the order matters: identities (reputation) must exist before they can be revoked (kill switch); payments need two live chains before routing between them; the translator multiplies attack surface, so the shield follows it. Each build lands on foundations the earlier ones laid.



CUSTOMIZED BUILDS · EDGE DEPLOYMENTS

Offline & edge deployments

For sites the cloud does not reach — remote operations, ships, field teams — each option below is a **separate à la carte build**: pick what you need, nothing you don't.

CUSTOM

Option A

Edge Node Bundle

All three connectors packaged for a small on-site box (~\$150–250 hardware, one-time). Runs on the local network with no public-internet dependency: \$0/month in cloud infrastructure.

CUSTOM

Option B

Queued Payments

Sign payments offline into a durable queue; they settle onchain automatically when a link returns — with replay safeguards so nothing can double-pay. Chain fees only, on reconnect.

CUSTOM

Option C

Offline Degraded Mode

Honest offline behavior: document conversion runs fully offline; web search and prices serve cached results clearly flagged “stale — no link” instead of erroring out.

CUSTOM

Option D

Mesh Provisioning Kit

Preconfigured firmware and a field setup guide for commodity mesh nodes (\$50–150 per node) — customers stand up the local wireless network the edge box lives on.

Radios and long-haul links are the customer's equipment — we ride whatever IP the site provides.

PRICING & SERVICE MODEL

- **Pay per call**: x402 micropayments in USDC — under 1¢/call, no signup; payment travels with the request.
- **Subscriptions**: Stripe plans for heavy users across all connectors; 30-day money-back guarantee.
- **Non-custodial everything**: IOConnex™ never holds your money — funds flow user-to-merchant through verified settlement, never through our accounts.
- **Enterprise & custom builds**: scoped engagement pricing for kill-switch, offline, and integration work; service commitments billed as clear recurring charges.

SECURITY & ENGINEERING FACTS

- Pinned dependencies and lockfiles; CI runs a secrets scan and vulnerability audit on every change.
- Admin routes are gated by server-side keys (401 without); secrets never in code or logs.
- Outbound-fetch guards on every connector; every change merged through human review.
- Every line of IOConnex code is backed up weekly in a second private vault — your integration survives even if a platform doesn't.
- **Quantum-ready roadmap**: crypto-agile architecture — ready to adopt post-quantum signatures as Ethereum and Solana migrate, a planned upgrade path, not a current claim.
- **Sustainability**: proof-of-stake-only settlement — no proof-of-work mining anywhere in our path; smart routing minimizes wasted compute, so the cheapest rail is usually the greenest one. Verified offset partnerships are a roadmap item, not a current claim.