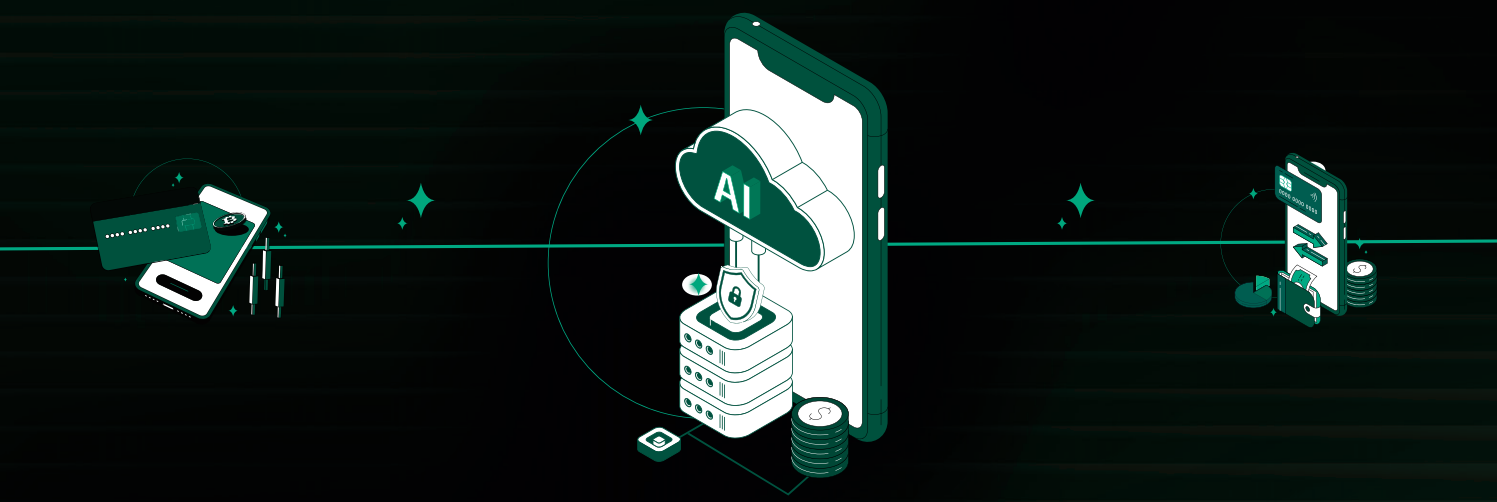
OMNIA X
Powered by LMAX

# Agentic payments

Enable AI agents to transact, settle and manage value autonomously.




## AI agents can reason. They still struggle to transact.

Agents are increasingly capable of sourcing information, negotiating services, managing workflows and making operational decisions. They can purchase data, pay sub-agents and execute commerce autonomously. However, completing a financial action often requires handing control back to a human or navigating fragmented payment infrastructure designed around a single currency or asset.

The challenge is not intelligence. It's economic execution. To operate autonomously, agents need access to liquidity, asset conversion and settlement infrastructure that can function globally, continuously and at machine speed. As agents increasingly transact across borders, assets and time zones, friction arises whenever an agent holds one currency or asset and a counterparty requires another. This challenge compounds across multi-agent workflows where each participant may need a different settlement currency.

Without it, agents can recommend actions but cannot complete them. They can initiate transactions, but cannot reliably settle value across diverse counterparties, assets and jurisdictions.

### The cost of inaction

- Constrained agent utility
- Payment friction
- Broken workflows
- Human intervention

## Give agents economic agency, with Omnia.

# With Omnia, agents gain economic agency.




Model Context Protocol ready APIs

AI-optimised documentation

Fiat, crypto or stablecoin settlement

No minimum transaction size

Omnia provides the liquidity, settlement infrastructure and conversion layer AI agents need to operate autonomously. Agents can convert assets, transfer value and purchase services via HTTP 402 payment flows, without fragmented providers, custom integrations or human intervention. One integration. Any agent. Any asset. Any time.

## How it works

### Agent identifies a requirement

An AI agent determines it needs information, liquidity, compute resources, services or settlement capability.

### Agent accesses paid resources

Using HTTP 402 enabled payment flows, the agent purchases market data, services or digital resources directly from the provider.

### Omnia sources liquidity

Assets convert in real time through Omnia's institutional liquidity network. Any asset. No minimum.

### Transaction completes

Value transfers programmatically and the agent receives what it needs. Workflow continues autonomously.

## Key capabilities

- MCP-ready APIs built for autonomous agent integration.
- HTTP 402-native commerce enabling agents to purchase services and data programmatically.
- Real-time conversion across fiat, stablecoins, crypto and digital assets.
- No minimum transaction size, supporting micropayments and machine-to-machine transactions.
- 24/7 liquidity and settlement through a single API.

## The impact

- Machine-to-machine commerce across borders and currencies.
- Consume and pay for resources in the format agents naturally operate: APIs, HTTP 402 and MCP. Not checkout pages.
- Financial workflows become fully autonomous from decision to settlement.
- Reduced reliance on human approval and intervention.
- Agents become participants, not just observers.
- New agent-native business models & revenue streams emerge.

**Let's talk about how Omnia can integrate into your payment flows**

**Click to schedule a meeting**

OMNIA X

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