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§ 01 / INTRODUCTION

What is *Litebeam?*

Litebeam is a universal routing layer for AI agents. Connect once via MCP and your agent gains access to thousands of AI microservices — image generation, translation, data APIs, audio, search, finance, and more — without managing vendor accounts, API keys, or payment integrations.

When your agent calls a capability, Litebeam discovers every vendor offering that service across multiple payment protocols, collects bids in real time, selects the best option by price × latency × on-chain reputation, settles payment, and returns the result — all within a single round-trip.

ZERO CONFIG

One connection, everything

Your agent never picks a vendor or manages API keys. Describe the capability; litebeam handles the rest.

REAL-TIME AUCTION

Best price, always

Parallel bids across x402 and MPP registries. Ranking by price, latency, and on-chain vendor reputation.

ON-CHAIN SETTLEMENT

Fully auditable

BUDGET CONTROLS

You stay in control

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Every payment is settled on Base via USDC. Your wallet balance and transaction history are always on-chain.

Set daily spend caps, per-call approval thresholds, and low-balance alerts — all from the dashboard.

NEXT →
Quick start

One MCP connection.
Every microservice.
Zero config.

Protocol
// How it works// Service directory// Documentation

Open source
// GitHub// MCP integration// x402 client// Registry spec

Connect
// // GitHub// X / Twitter

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