

• EXECUTION INFRASTRUCTURE • \$200M+ ROUTED

The execution layer for on-chain liquidity.

One routing engine — built so the fill matches the quote. **#1 DEX aggregator on Bitcoin DeFi** with \$200M+ routed, now live on Hyperliquid. Ethereum, Base & Arbitrum next.

VOLUME ROUTED	TRANSACTIONS	ACTIVE WALLETS	NETWORKS
\$200M+	1M+	10k+	1 live
#1 on Bitcoin DeFi	Executed on-chain	Direct & integrated	3 more coming soon

• ONE ENGINE • THREE APPLICATIONS

For traders • depositors • platforms

• FOR TRADERS	• FOR DEPOSITORS	• FOR PLATFORMS
Akka Swap The engine, exposed as a swap UI. One interface, every venue, the route chosen for fill probability. app.akka.finance/swap	Hyper AI Vault The same engine, applied to directional perp positions on Hyperliquid — targeting 10–15% monthly, net of fees. app.akka.finance/vault	Akka API The engine, integrated. One REST endpoint, every chain, one execution layer to maintain. docs.akka.finance

• THE INTEGRATION • WHY PLATFORMS PARTNER WITH US

REST • API key • one call

The engine, integrated.

Put Akka behind your UI so your users get the fill they expected — without anyone on your team writing routing infrastructure.

- ✓ **One REST endpoint.** A single call returns the best route + a ready-to-sign transaction.
- ✓ **Less infrastructure to own.** No venue connectors, no failover logic, no slippage math.
- ✓ **Fills that bring users back.** Non-custodial, and built for the worst markets.

swap.ts	API.AKKA.FINANCE
<pre> 1 // Quote a swap on HyperLiquid. 2 3 const params = new URLSearchParams({ 4 src: '0xeeee...eee', 5 dst: '0xB8CE...5ebb', 6 amount: '10000000000000000', 7 from: '0xYourWallet', 8 slippage: '1', 9 }); 10 11 const res = await fetch(12 `https://api.akka.finance/swap/v1/999/swap?\${params}`, 13 { headers: { apikey: AKKA_API_KEY } }, 14); 15 16 const { dstAmount, tx } = await res.json(); 17 // dstAmount → expected output 18 // tx → ready-to-sign transaction </pre>	

• THE JOURNEY

Bitcoin DeFi → Hyperliquid → next

• TRACK RECORD	• LIVE	• SOON	• SOON	• SOON
 Bitcoin DeFi #1 AGG • \$200M+ VOL	 Hyperliquid SWAP • VAULT • API	 Ethereum	 Base	 Arbitrum

Let's build something.

If reliable on-chain execution sits anywhere on your critical path — for your platform, your strategy, or your capital — Akka belongs in your stack.

akka.finance
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