ENS PayLinks

Cross-chain Checkout to name.eth

Revolutionizing crypto payments for a seamless, secure, and decentralized future.

The Problem: Broken Crypto Payments

→ **Hex Addresses**

Cumbersome and error-prone hexadecimal addresses.

→ **Chain Confusion**

Navigating multiple blockchain networks adds complexity.

→ **Token Mismatches**

Ensuring the right token and network for recipients is a constant struggle.

→ **Lost Funds**

One wrong move can lead to stuck or irretrievably lost assets.

ENS PayLinks: The Seamless Solution

ENS PayLinks simplifies crypto payments into a single, user-friendly input: an ENS name. No sign-ups, no databases, no intermediaries – just direct, on-chain transactions.

User-Centric

Pay anyone using their ENS name.

Cross-Chain

Send from any token on any chain.

Preferred Settlement

Recipients get USDC (or preferred token) on their chosen chain.

Truly Decentralized

No intermediaries or central databases.

Made with GAMMA

Merchant Configuration: Set It and Forget It

01

Merchant Setup

Configure preferred token, chain, and description. This data is stored entirely on-chain as ENS text records.

02

Share Link
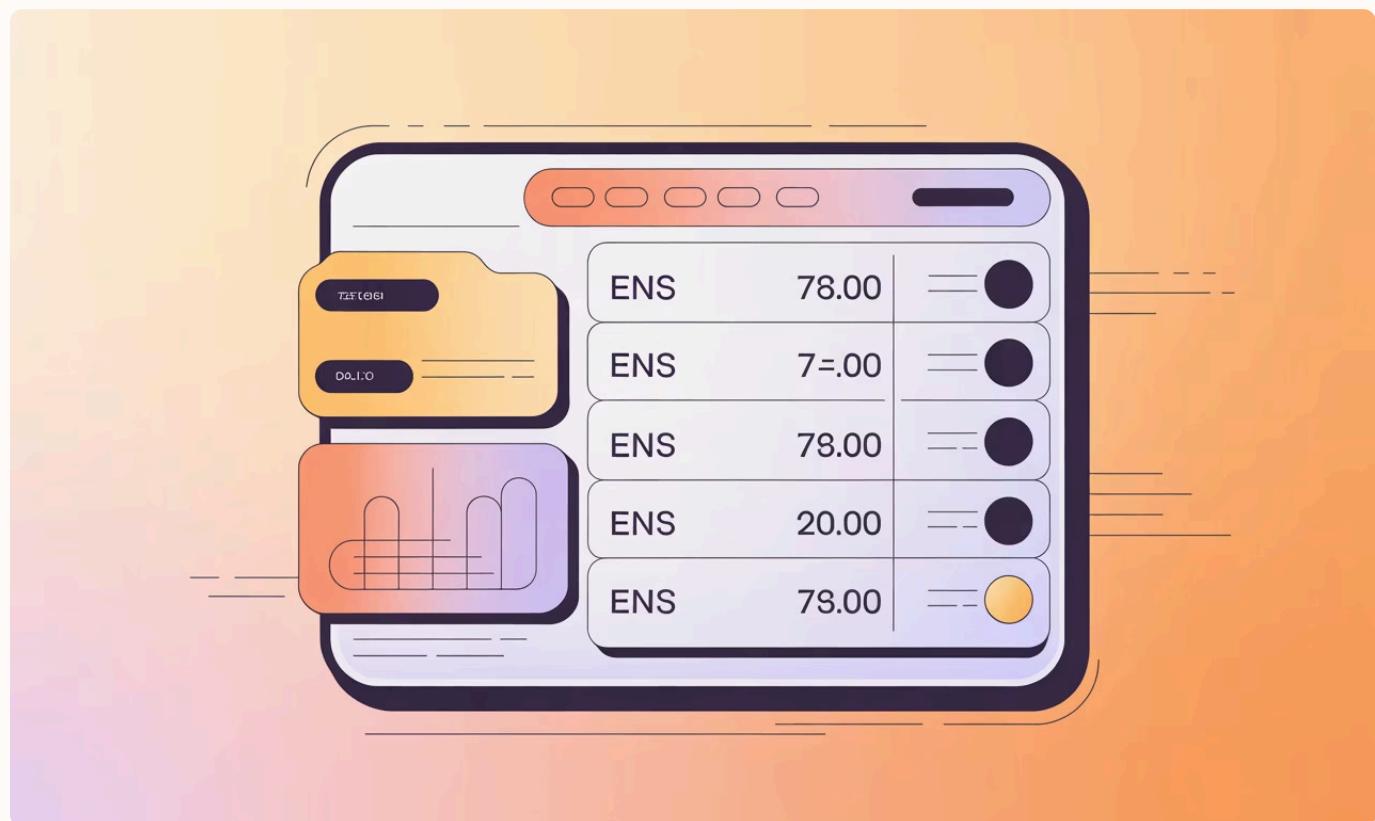
Merchants simply share their unique payment link:

paylinks.app/pay/merchant.eth

03

Automated Routing

The app resolves the ENS name, finds the payment config, and routes the transaction cross-chain via LI.FI.

04

Instant Settlement

The merchant receives USDC on their chain of choice, hassle-free.

ENS	78.00	
ENS	7=.00	
ENS	78.00	
ENS	20.00	
ENS	78.00	

ENS: Identity & Configuration Layer

Name Resolution

Viem public client resolves name.eth to an address and avatar.
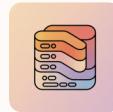
Text Records

Custom keys (com.enspaylinks.token, .chainId, .description, .amount) store full payment configuration on-chain.
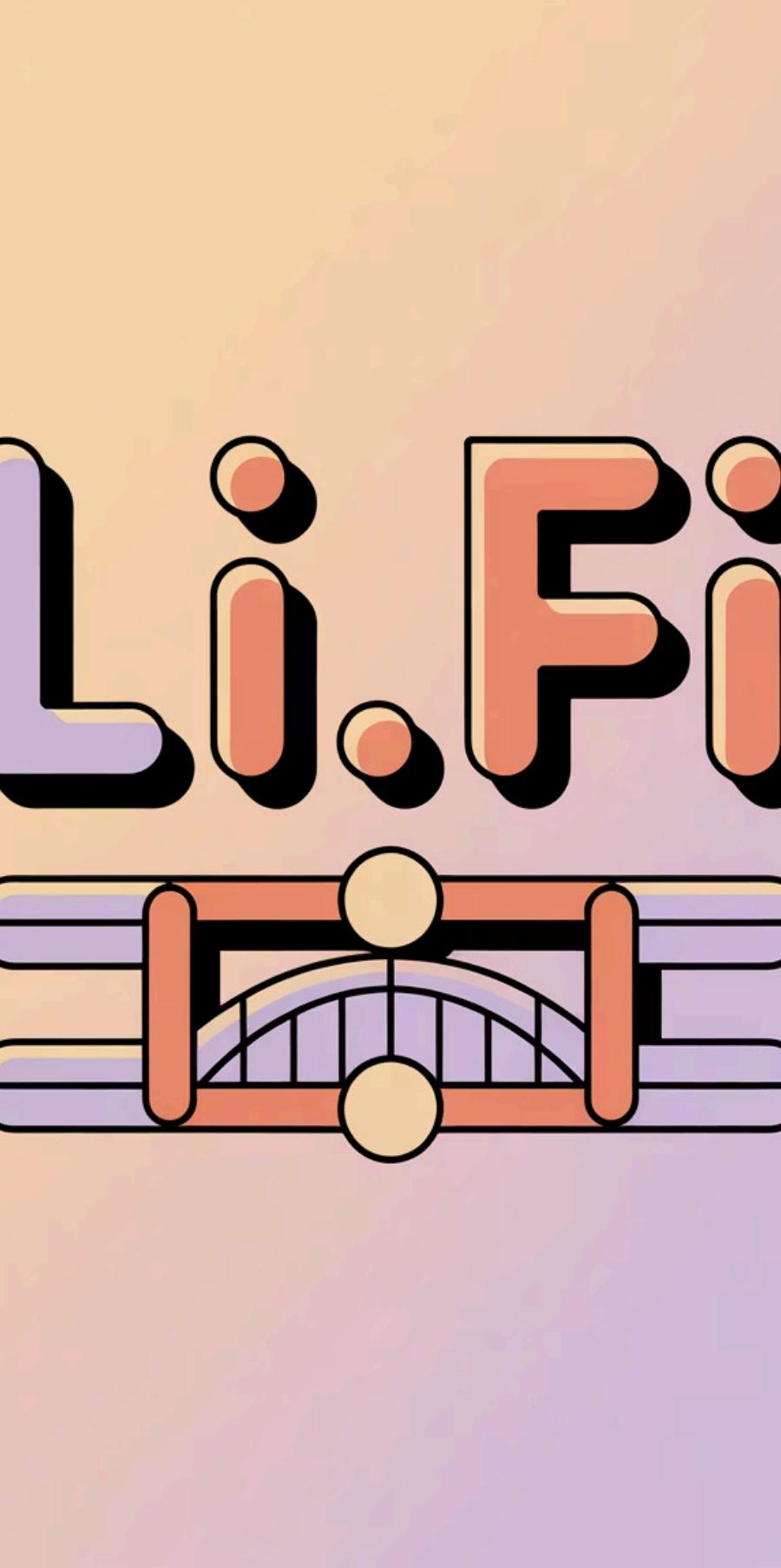
Record Writing

Multicall on the ENS PublicResolver batches all setText calls into one transaction.

Dynamic Values

No hardcoded values; everything is resolved live from ENS at page load.

Made with GAMMA

LI.FI: Cross-Chain Routing Powerhouse

Quote API

Fetches optimal routes across various Decentralized Exchanges (DEXs) and bridges.

Multi-Chain Support

Seamlessly supports swaps across Ethereum, Base, Arbitrum, Optimism, and testnets.

Single-Tx Execution

Payer signs once, and LI.FI handles the complex swap, bridge, and delivery in a single atomic transaction.

Route Preview

Transparently displays fees, estimated time, and path breakdown before transaction confirmation.

Meet Our Team

Nelson

Mobile App Development

Built successful mobile applications achieving over **100,000 downloads**.

Blockchain Gaming Innovator

Developed blockchain games with **10,000+ Monthly Active Users** and **2-4 million transactions per month**.