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We Build Liquidity Pools

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The Most Composable Liquidity Layer for Liquidity Providers, Launchpads and Token Launches on Solana.

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Why Meteora?

Meteora is the dynamic liquidity infrastructure powering Solana’s most successful token launches and biggest LP community. Whether you’re an LP maximizing returns, a launchpad delivering deep day-one liquidity, a team launching a token, or a builder integrating liquidity primitives, Meteora gives you the tools to ship fast with unmatched capital efficiency. The same battle-tested infrastructure powering Meteora’s DLMM, DAMM, and Dynamic Bonding Curve pools is available to you through robust TypeScript and Rust SDKs, as well as free public REST APIs. We handle the complex math, so you can focus on building your product, with world-class support from the Meteora team that wants you to win.

Built for Liquidity Providers

Earn fees and rewards across Solana’s largest, most active LP community.

Built for Launchpads

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Power day-one liquidity for every project you launch with battle-tested pools.

Built for Token Launches

Bring your token to market with deep, reliable liquidity from block one.

Products

Core Products

What is DLMM?

Concentrated liquidity in discrete price bins with dynamic, volatility-aware fees, zero-slippage swaps within a bin and native onchain limit orders.

What is DAMM v2?

Constant-product AMM with position NFTs, optional concentrated ranges, and built-in anti-sniper suite.

What is Dynamic Bonding Curve?

Fully customizable bonding curves for token launches that auto-graduate to a DAMM pool once the quote threshold is hit.

Helper Products

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What is Presale Vault?

Run token presales with whitelists, tiers, and contributions in any SPL token.
↗

What is Alpha Vault?

Early-access launch vault that lets genuine supporters buy in before public trading opens.
↗

What is Dynamic Fee Sharing?

Automatically split pool fees across multiple recipients by configurable share allocations.
↗

What is Zap?

Convert tokens and manage positions in a single transaction with the ability to zap in or zap out instantly.

Legacy Products

↗

What is DAMM v1?

Constant-product AMM with infinite price range, earning swap fees plus extra yield from lending integrations.
↗

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What is Dynamic Vault?

Auto-rebalances idle LP capital across Solana lending markets to boost yield on DAMM v1 pools.
↗

What is Stake2Earn?

Reward top token stakers with a share of locked LP trading fees from DAMM v1 pools.

Developer Guides

↗

Build with DLMM

Build with bin-based concentrated liquidity, native limit order and dynamic fees.
↗

Build with DAMM v2

Build constant-product pools with NFT positions, anti-sniping mechanisms, and multiple fee collection modes support.
↗

Build with Dynamic Bonding Curve

Build custom token launches with programmable 16-point curve segments that auto-graduate to a DAMM pool.
↗

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Build with Presale Vault

Build presales with fixed-price, FCFS, or prorata modes including tier systems, whitelists, and deposit fees.
↗

Build with Alpha Vault

Add anti-bot deposit vaults to DLMM, DAMM v1, or DAMM v2 launches with FCFS or prorata modes.
↗

Build with Dynamic Fee Sharing

Create fee vaults that split collected fees across recipients natively onchain.
↗

Build with Zap

Combine program actions and Jupiter swaps in one transaction across DAMM v2 and DLMM pools.
↗

Build with DAMM v1

Build with the legacy infinite-range AMM that contains integrated lending yield.
↗

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Build with Dynamic Vault

Integrate auto-rebalancing yield vaults powered by the Hermes yield aggregation engine.
↗

Build with Stake2Earn

Distribute trading fees from locked liquidity to top token stakers.

Agents

Meteora is built for AI agents and LLM-powered development. Drop these tools into your stack to ship integrations faster.
↗

Meteora CLI

Manage pools and run swaps from the terminal — JSON-native and agent-ready.
↗

Agent Skills

Drop-in skill files that teach coding agents how to integrate Meteora correctly.
↗

Documentation MCP

Search and query Meteora docs from any MCP-compatible AI editor.
↗

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LLM-optimized documentation index for RAG pipelines and AI agents.

Invent on Meteora

We abstract the need for understanding Meteora integration complexities by providing an all-in-one interface that any developer can use to create, enter commands and deploy liquidity pools on Solana.
↗

DLMM

Spin up a concentrated liquidity pool, with optional Alpha Vault for anti-bot protection.
↗

DAMM v2

Spin up a balanced or one-sided pool with optional Alpha Vault and onchain anti-sniping mechanisms.
↗

DAMM v1

Spin up a freshly minted DAMM v1 pool with optional Alpha Vault.
↗

Dynamic Bonding Curve

Spin up a fully customizable bonding curve that auto-graduates to a DAMM pool.

Community

↗

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Discord

Get developer support and chat with the Meteora community.
↗

LP Army

Join Solana’s largest LP community and learn winning strategies from active LPs.
↗

Developer Updates

Real-time program updates and product releases on Telegram.

Socials

↗

Blog

Product updates, technical deep dives, and launch information.
↗

Twitter / X

Real-time announcements, ecosystem news, and releases.

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[Why are Liquidity Pools and Liquidity Providers on Solana Important?](#)

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