

Testnet Support

How to Utilize Testnets on Relay

Relay supports a variety of testnet and tokens. We recommend using testnets and their tokens as a way to test bridging with no cost. Our testnet chains are full supported across all of our tools: APIs, SDK, and UI Kit. Feel free to explore the chains offered below. For the latest list, please explore our [Testnets Supported Chains](#).

Testnets are not recommended for testing swaps. Testnets typically lack real DEX liquidity making testnet swaps fail. We recommend using inexpensive L2s like Base or Arbitrum to test swapping. The cost of gas will outweigh the time required to debug testnet-specific issues like illiquidity.

Testnets Supported

You can see all the testnets we support in the table below. You can also query our API to get a JSON of the supported testnets: <https://api.testnets.relay.link/chains>. The API response will also return chain IDs and other relevant information.

Chain Name	Chain ID	Supported Tokens	Deposit Fee	Withdrawal Fee	Abstract
11124 Limited	0%	10%	Align Testnet v2		
472382 Limited	0%	10%	Amoy 80002 Limited	0%	10%
Arbitrum Blueberry	88153591557 Limited	0%	10%	Arbitrum Sepolia	
421614 Limited	0%	10%	Arena-Z Testnet 9897 Limited	0%	10%
Atlas Relay Testnet	1357 Limited	0%	10%	B3 1993 Limited	0%
10%	10%	Barret 70800 Limited	0%	10%	Base Sepolia 84532 Limited
0%	10%	Bitcoin Testnet 4	9092725 Limited	0%	10%
BOB 111 Limited	0%	10%	Eclipse Testnet 1118190 Limited	0%	10%
Funki Testnet 3397901 Limited	0%	10%	Game7 Testnet 13746 Limited	0%	10%
Garnet 17069 Limited	0%	10%	Holesky 17000 Limited	0%	10%
Lisk Sepolia 4202 Limited	0%	10%	Mode Testnet 919 Limited	0%	10%
Odyssey 911867 Limited	0%	10%	OP Sepolia 11155420 Limited	0%	10%
PoP Cloud Testnet 70805 Limited	0%	10%	Sepolia 11155111 Limited	0%	0%
Shape 11011 Limited	0%	10%	Solana Devnet 1936682084 Limited	0%	10%
Taiko Hekla 167009 Limited	0%	10%	Unichain Sepolia 1301 Limited	0%	10%
Zero Testnet 4457845 Limited	0%	10%	Zora Sepolia 999999999 Limited	0%	10%

API Support

To access testnets with our API, make sure to use the correct base URL: <https://api.testnets.relay.link>. By using this base URL, you'll be able to bridge, swap, and transact on testnets Relay supports. To get started, check out the [API documentation](#).

SDK Support

To access testnets with our SDK, make sure to use the correct base URL: <https://api.testnets.relay.link>. You'll pass this base URL in the `baseApiUrl` parameter when creating the client. To get started, check out the [SDK documentation](#).

UI Kit Support

To access testnet with our UI kit, make sure to pass the testnet chain you want e.g. `base sepolia`, `sepolia`, etc. To get started, check out the [UI Kit documentation](#). [Solana Support Just-In-Time Gas twitter Powered by Mintlify](#)

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