

About Namada

[Namada\(opens in a new tab\)](#) is a data-protection blockchain using zero-knowledge proof technology. Namada's cryptographic features give users asset-agnostic, multichain data protection, and is being built by the Anoma foundation.

Key innovations:

- Zcash-like shielded transfers for any assets (fungible and non-fungible)
- Rewards for keeping assets in the shielded set
- Interoperability with Ethereum via a custom bridge with trust-minimization

Overview of features

- [Proof-of-Stake](#)
- with [governance](#)
- to secure and evolve Namada
- Fast-finality BFT with 4-second blocks
- Trust-minimized 2-way Ethereum bridge
- IBC connections to chains that already speak IBC (all Cosmos chains)
- [Multi-Asset Shielded Pool](#)
- (MASP)
- Convert Circuit ([shielded set rewards](#)
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- [Ledger](#)
- application

For high-level introductions, we recommend:

- Article: [Introducing Namada: Multichain Asset-agnostic Data Protection\(opens in a new tab\)](#)
- Article: [What is Namada?\(opens in a new tab\)](#)
- [Talks & Podcasts\(opens in a new tab\)](#)

To learn more about the protocol, we recommend the following in-depth resources:

- [Namada's specifications\(opens in a new tab\)](#)
- [Codebase\(opens in a new tab\)](#)

[Getting Started](#)