The official routing library is [SvelteKit](#), which is currently in beta. SvelteKit provides a filesystem router, server-side rendering (SSR), and hot module reloading (HMR) in one easy-to-use package. It shares similarities with Next.js for React.

However, you can use any router lib you want. A lot of people use [page.js](#). There's also [navaid](#), which is very similar. And [universal-router](#), which is isomorphic with child routes, but without built-in history support.

If you prefer a declarative HTML approach, there's the isomorphic [svelte-routing](#) library and a fork of it called [svelte-navigator](#) containing some additional functionality.

If you need hash-based routing on the client side, check out [svelte-spa-router](#) or [abstract-state-router](#).

[Routify](#) is another filesystem-based router, similar to SvelteKit's router. Version 3 supports Svelte's native SSR.