



LACSPACE

Developer Documentation

App Kit — ship a polished app

@lacspace/analytics-lite

Cookieless analytics

v1.0.0 · zero dependencies · isomorphic · generated 2026-08-23

Overview

Privacy-first page views + custom events sent to your own endpoint — no cookies, no localStorage IDs, no cross-site tracking, so no consent banner. Respects Do-Not-Track, auto-tracks SPA navigation, and uses sendBeacon so events survive page unload. Sends only a path, referrer host and an ephemeral per-load id.

NOTE

When to use — Privacy-first product analytics where you own the data and don't want a consent banner or a third-party script.

Package: @lacspace/analytics-lite · v1.0.0

Kit: App Kit — ship a polished app

Runtime: zero dependencies · isomorphic

Install

```
npm i @lacspace/analytics-lite
```

Quick example

```
analytics.track("signup")
```

Returns: -> **your /collect endpoint**

Key API

createAnalytics({ endpoint, siteld }) -> pageview/track/autoTrack/enabled.

.pageview(path?) / .track(name, props?) Manual events.

.autoTrack() Auto page views on route change; returns a cleanup fn.

Tips & warnings

TIP

Call `analytics.autoTrack()` once from a client component in your layout to record SPA navigations automatically.

TIP

It sends only a path, referrer host and an ephemeral per-load id — no cookies, no persistent identifier.

TIP

Point `endpoint` at your own collector route; it uses `sendBeacon` so events survive page unload.

TIP

Zero-dependency and isomorphic — safe to import on the server, in the browser, on the edge and in React Native. It tree-shakes, so you only ship what you import.

WARNING

It respects `navigator.doNotTrack`` by default (``enabled`` becomes `false``). Set ``respectDNT: false`` only if your policy allows.

WARNING

You still need a backend endpoint to receive and store the events.

Links & full reference

- npm: <https://www.npmjs.com/package/@lacspace/analytics-lite>
- Source & full README: <https://github.com/lacspace/npm-packages/tree/main/analytics-lite>
- Docs: lacspace.com/docs/analytics-lite

The npm page and GitHub README carry the complete API reference and more examples.