



LACSPACE

Developer Documentation

Backend Kit — server-side essentials

@lacspace/webhooks

Sign, verify & deliver webhooks

v1.0.0 · built on @lacspace/crypto · generated 2026-09-01

Overview

Both directions: sign & deliver outgoing webhooks with retries + backoff, and verify incoming ones (timing-safe, replay-protected) with ready-made Stripe / GitHub / Shopify presets — plus event ids & idempotency for exactly-once handlers. A zero-dep alternative to hosted svix.

NOTE

When to use — Signing outgoing webhooks and verifying incoming ones (Stripe/GitHub-style HMAC).

Package: @lacspace/webhooks · v1.0.0

Kit: Backend Kit — server-side essentials

Runtime: built on @lacspace/crypto

Install

```
npm i @lacspace/webhooks
```

Quick example

```
await verify(rawBody, header, { secret })
```

Returns: { **valid**: true }

Tips & warnings

TIP

Verify the signature AND the timestamp to prevent replay attacks; the verifier checks both.

WARNING

Use a constant-time comparison (the package does) — never compare signatures with `===`.

Links & full reference

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

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