



**LACSPACE**

Developer Documentation

Data Kit — export & parse

# @lacspace/csv

RFC 4180 CSV done right

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

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## Overview

CSV looks trivial until commas-in-quotes, quotes-in-quotes, newlines-in-cells and CRLF. This handles the RFC 4180 edge cases correctly, returns typed row objects, stringifies with minimal quoting, and auto-detects comma/tab/semicolon — in a few hundred bytes.

### NOTE

When to use — Parsing and stringifying CSV correctly — quotes, commas-in-cells, CRLF and delimiter detection.

**Package:** @lacspace/csv · v1.0.0

**Kit:** Data Kit — export & parse

**Runtime:** zero dependencies · isomorphic

## Install

```
npm i @lacspace/csv
```

## Quick example

```
parse("name, age\nAda, 36")
```

Returns: [{ **name**, **age** }]

## Tips & warnings

### TIP

It returns typed row objects and auto-detects comma/tab/semicolon delimiters.

### 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.

## Links & full reference

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

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