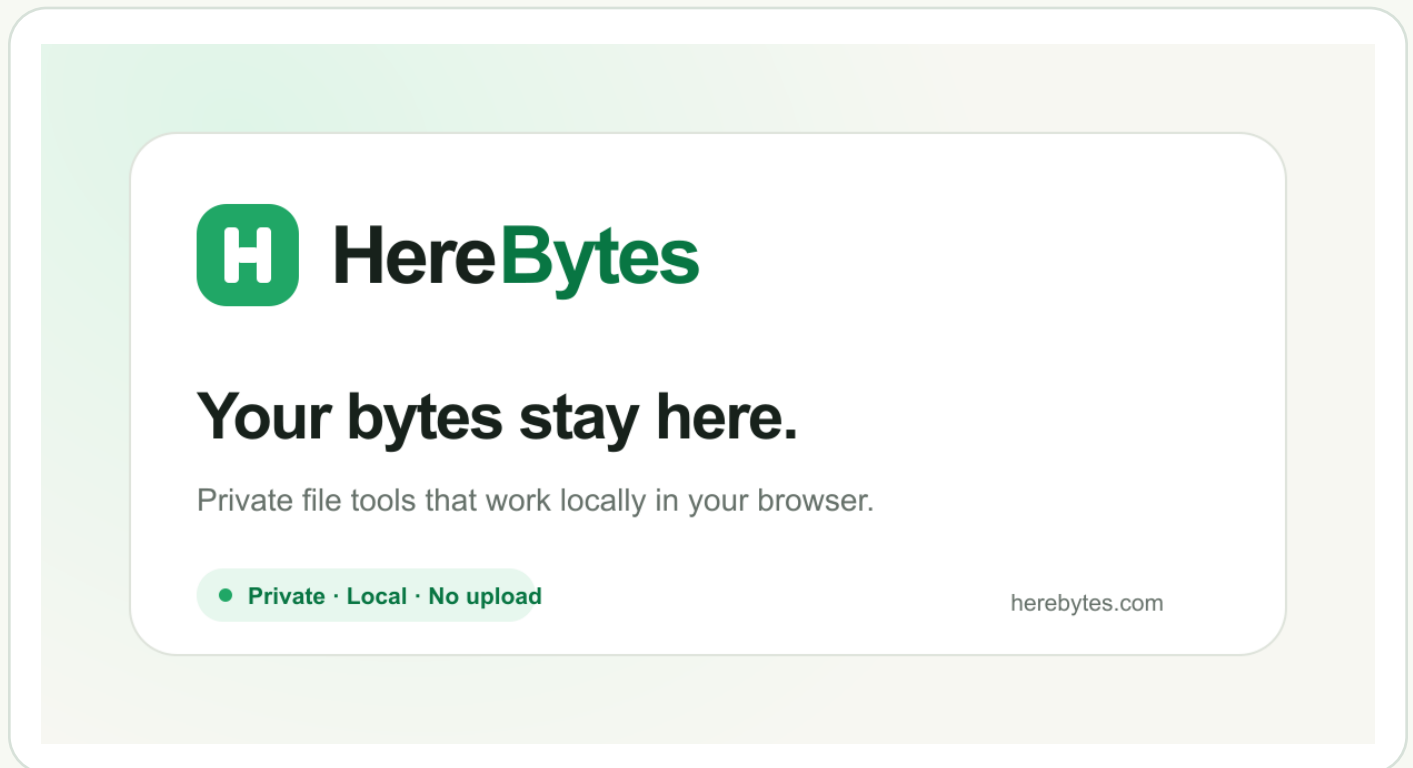


# Pictures are not pages.

Practice extracting an embedded picture without taking a page screenshot.

## 01 / EMBEDDED RASTER IMAGE



**Expected extraction: one PNG, 1200 x 630 pixels.**

The heading, instructions and page margin are not part of that picture.

### 1 Save this sample PDF.

It contains one embedded picture and one vector-only page.

### 2 Open Extract Pictures from PDF and select this file.

Processing runs in your browser. No signup or payment is required.

### 3 Download the ZIP and inspect the PNG.

The picture should exclude this page's surrounding text and margins.

**Try it: [herebytes.com/extract-pdf-images](https://herebytes.com/extract-pdf-images)**

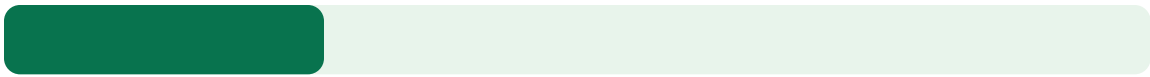
# Some graphics are not pictures.

These bars, lines and labels are PDF vectors and text, not an embedded bitmap.

## 02 / VECTOR ARTWORK

Illustrative shapes, not product or traffic data.

A



B



C



**Expected extraction: no additional picture from this page.**

## Need the complete layout?

Use PDF to Images to render a whole page, including vectors and text.

That output is a page rendering, not a recovered original image file.

**Render a page:** [herebytes.com/pdf-to-images](https://herebytes.com/pdf-to-images)

## How to judge the result

Check the picture's dimensions and open it in the app where you need it.

PDF image extraction cannot restore detail missing from the document.

**Privacy:** [herebytes.com/privacy](https://herebytes.com/privacy)