

PRIVATE PDF WORKSPACE

The private PDF workspace that *just works*.

50+ PDF tools in one hosted app — merge, split, convert, sign, OCR, redact, compress. Free forever for light use. Pro from \$6/mo, or \$149 once.



WHY ONE PDF FEELS PAINFUL

Free tools keep your files. Adobe keeps your wallet.

01

Free sites keep your files

Their terms say it plainly. A client NDA uploaded to a free converter becomes someone else's training data.

02

\$240 a year, forever

Adobe charges \$20/mo for the same six tools most people actually use. That is rent, not a purchase.

03

Every export breaks

Online converters mangle tables, fonts and headers. You end up retyping the page you just converted.

50+ TOOLS, ONE WINDOW

Every tool on every plan — Free included.

Merge & split

Convert

Word, Excel, HTML, Markdown, JPG.

OCR

Redact

Sign

Signatures and certificate sign.

Compress

50+

TOOLS INCLUDED

O

FILES KEPT AFTER JOB

O

TRACKERS

1

WORKSPACE

LIVE PRICING

Pay once, or stay free. No renewal trap.

PLANS

- ♦ Free — 15 tasks/mo, 10 MB, 25 pages, no card.
- ♦ Pro — \$6/mo or \$48/yr, larger files and batches.
- ♦ Lifetime — \$149 once, every future tool.

COMPANY

- ♦ Built by two humans, bootstrapped, no outside funding.
- ♦ Files processed in a private workspace and auto-deleted.
- ♦ No telemetry, no generative AI, no upsell pop-ups.

\$6

PRO MONTHLY

\$149

LIFETIME

2

PERSON TEAM

\$0

OUTSIDE FUNDING

DOCUMENT WORK IS COMPUTE

OCR and layout at scale need a GPU.

TODAY

OCR, layout analysis and redaction detection run on shared CPU workers. A 400-page scanned case file queues behind small jobs, and heavy documents time out before they finish. We cannot give every job its own isolated machine without paying for idle capacity.

WHAT WE WANT ON GPU

- ✦ Deep OCR on scanned pages, receipts and handwriting.
- ✦ Layout and table detection so conversions keep their structure.
- ✦ Redaction detection that finds names, signatures and ID numbers in scans.
- ✦ One isolated sandbox per job, deleted when the file is.

400

PAGES PER CASE FILE

5–60s

PER JOB

20–100

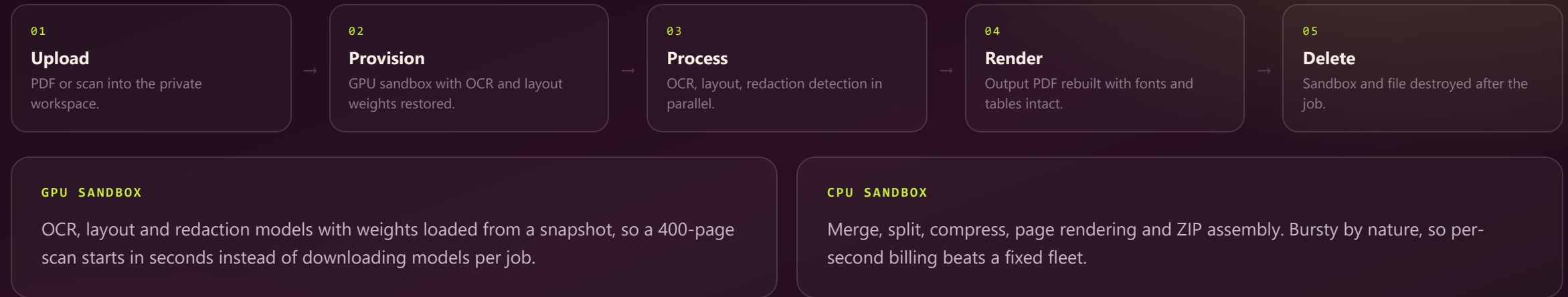
CONCURRENT JOBS

0

FILES RETAINED

ONE SANDBOX PER DOCUMENT

Upload → process → return → delete.



WHAT WE NEED

\$10,000

in Daytona credits to run OCR, layout and redaction on GPU sandboxes — one per document.

WHAT WE WILL RUN

- ♦ GPU sandboxes for OCR, layout analysis and redaction detection.
- ♦ Batch tests on 400-page scanned case files.
- ♦ Load tests at 20–100 concurrent jobs.

WHAT YOU GET BACK

Benchmarks for GPU vs CPU document processing, real usage data from production jobs, a written case study and developer content about private document AI on Daytona.