Every copy has an owner. Find whose leaked.

Give every recipient their own invisibly marked copy of a document, image, video, recording or screen. When one surfaces, PChat names whose copy it was, with evidence anyone can verify.

1

Issue

Your server sends each item with your own recipient id. Each person receives a copy that looks identical and is invisibly unique.

2

Leak

A copy escapes: forwarded, screenshotted, pasted, re-encoded or re-uploaded.

3

Trace

Submit what surfaced. The result names the issued copy, with a signed receipt, or refuses when the evidence is weak.

What it traces

Screenshots of your web app	Pilot customers
Screenshots in a mobile app	In development
Photos of a screen	In development
Documents and PDF	Available
Video	Available
Audio	Available

Why teams choose it

- ✓ One API for documents, images, video, audio and screens
- ✓ Refuses rather than guesses when the evidence is weak
- ✓ Signed receipts that counsel and auditors can verify
- ✓ Never keeps your files; opaque ids instead of personal data
- ✓ Two HTTP calls to integrate, examples in five languages

Built for

Banks and funds, law firms, data rooms and board portals, listed companies, media and studios, music publishers, education and exams, creators, pharma, technology teams, the public sector, HR, research publishers, and engineering firms.

Get started today

Buy Starter or Growth and integrate in an afternoon, or start with a 60-day pilot that ends in a staged-leak drill on your own content.

pilot@pchat.in
pchat.in/buy

A match identifies the copy that was issued, not the person who shared it. Results are cryptographically verifiable; admissibility is for counsel to assess.