

What's the difference between FingerprintJS Open Source and Pro?

FingerprintJS Pro takes the foundational aspects of our open source library and introduces server-side identification techniques, deduplication analysis, and machine learning to generate stable and highly accurate visitorIDs for every web visitor.

Why make the switch?

Higher Accuracy

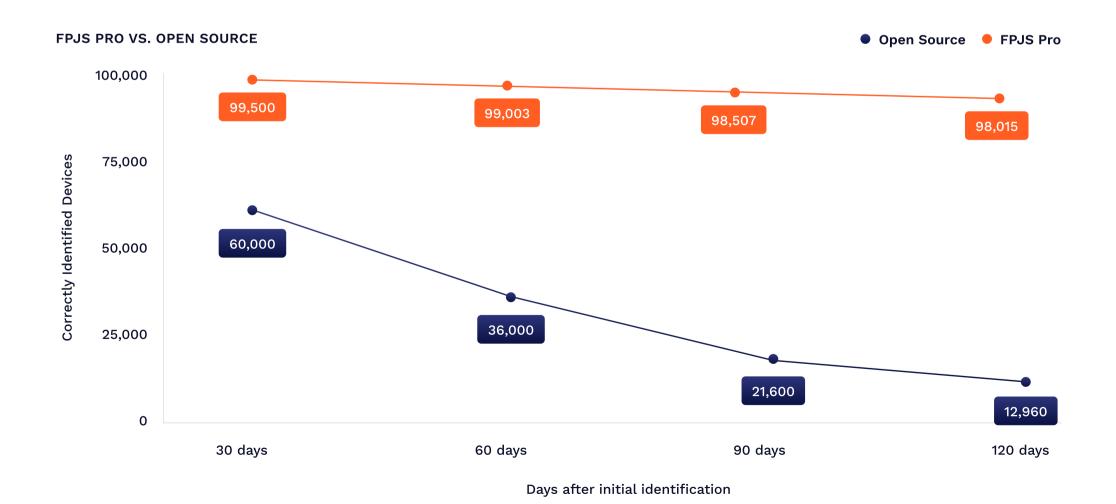
FingerprintJS Pro uses fingerprinting, fuzzy-matching, and server side techniques to achieve a 99.5% accurate identification.

Minimize false negatives

FingerprintJS Pro's
VisitorID remains stable
and accurate for months
instead of days resulting in
the significant decrease in
ID collisions.

Server-side security

FingerprintJS Pro processes all information server-side, as opposed to browser hosted, and transmits it securely to your servers using our API.



FingerprintJS Pro's stable VisitorID results in little degradation of accuracy over time compared to the rapid decline in accuracy of our open source fingerprint.



Feature comparison

Core Features Open Source Pro 100% Open-source no* yes Standard fingerprint signals screen, os, device name Advanced fingerprint signals screen, os, device name fingerprint visitorID ID type **ID** lifetime several weeks months/years **ID** origin client server **ID** collisions common rare **Additional features** Incognito mode detection works in all modern browsers -X see full list of browsers supported **Server-side accuracy increase** based on additional server-side signals, X such as TLS crypto support, ipv2/v6 and others **Query API & realtime Webhooks** X build flexible workflows

X

Get in touch

Geolocation

based on IP adress

Learn how you can upgrade to FingerprintJS Pro and start accurately identifying more users today.

Contact Sales